928					LAB	OUR	GAZET	TTE					MAI	1. 1921
			See	curi	ties	Ind	ex	Nı	Im	ber	5			
	Fixed n cres Securities.	Cation Mill	tton g nning nd presing ompanies	E ectric under- takings."	All Indumin	Greet area	-		Fixed nic.es Securities.	on Mil	Cott n inn ng an pressing companie	El ric under	An Industria	E'ol
1914 July.	100	100	100	100	100	100	1924 A	lug	74	192	124	130	148	143
1915	0(	97	94	90	101	100	" S	ep.	72	203	124	131	153	147
1916	. 87	114	102	122	130	127	,, 0	et.	72	197	127	127	148	143
1917	73	138	118	128	158	151	N	٥٧.	72	198	128	127	149	143
1918	. 74	212	131	139	194	184	" D	ec.	72	196	128	128	147	142
1919	77	216	126	37	216	206	1925 J	ап.	72	205	129	141	152	147
1920	65	438	168	263	313	296	., F	eb.	72	204	131	157	154	148
1921	65	450	158	212	311	295	., M	lar.	72	197	131	154	150	145
1922	63	406	163	175	267	253	., Aj	pril	73	192	131	147	146	14
1923 Aug.	73	216	153	138	168	161	N	lay	73	173	121	146	137	133
" Sep	73	225	133	133	166	159	,, յւ	ane	<b>7</b> 3	16 <b>7</b>	119	142	134	13(
"Oct	72	213	133	131	163	157	., Ju	ly	74	169	118	140	134	13(
" Nov	71	216	122	135	163	156	" Aı	ug.	74	161	118	135	130	126
., Dec	. 71	215	122	131	160	154		ep.	74	156	811	133	128	124
1924 Jan	31	196	122	126	151	146	" C	Oct.	74	158	121	136	129	12
" Feb	. 73	192	122	127	148	143	N	cv.	74	156	121	139	128	125
,, Mar	. 74	189	122	128	146	141	D	ec.	74	165	118	149	134	13(
" Apr	. 74	188	119	130	145	140	1 <b>9</b> 26 J	an,	74	163	118	156	133	129
" Maj	74	179	120	137	143	138	F	eb.	74	169	114	166	136	132
,, Jun	e 74	180	121	137	143	138	<b>,</b> M	lar.	77	167	114	164	134	13(
" Jul	y 74	176	121	133	140	135	,, A <u>1</u>	pril	83	162	115	170	135+	13

· Also included in "Industrial Securities."

† Three Industrial Securities have been eliminated from the list of Securities included in the index fa-April 1926. The general average is now based on 99 Securities.

# LABOUR CAZETTE "Labour Gazetie" is a Journal for the use of all interest of in obtaining prompt and accurate internation on matters specially affecting follows

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BOMBAY, JUNE, 1926

The Month in Brief RENTS OF DEVELOPMENT CHAWLS IN BRIDE

The following press note has han issued :-

VOL. VI

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With reference to Government Press Notes, No. S. D -670 30th April 1925, and No. S. D.-1440 due the 30th 125. 30th April 1929, and 100, 5: Discretation the 30th 23. it is notified for general information the the let July 1926 Directorate chawles , will effect from the 1st July 1926 Directorate chawls will effect from the lst July 1926 the following of rents Chawl centre

	them.	per ro
Lisle Road		Rs.
ugaum		9
wri		8

Worli .. 8 8 0 2. The rents set forth above will be required a rent of the reductions

amount to Re. 0-8-0 per room per month for first for the reductions for second and third floor rooms at DeLisle Road, Naigaum and 3

Re. 1 extra rent will, as at present, be charged for certain corner rooms.

EMPLOYMENT-THE COTTON INDUSTRY

IN BOMBAY CITY, a large majority of the mills modine in return reported that the supply of labour was equal to the domain. The manufacture regarding employment for the month ended 31st May 1926 in representative mills in Bombay showed an average absenteeism of 14-1 per as compared with 11°1 per cent, in the north and 1 May 1926 and 9.9 per cent. in the month ended 12th April 1926

IN AHMEDABAD, the supply of about was reported to be adequate domain the month under review The werage absenteeism in representative mills was 2.3 per cent. as compared with 2.0 per cent. last month and 2 > per cent. two months ago.

IN SHOLAPUR, the supply of labour during May 1926 was reported as adequate. The average absenteeism was 17 | per cent. as compared with 16 4 per cent. last month and 16.2 per cent. two months ago.

IN BROACH, absenteeism was 8 5 per cent. as compared with 9.4 per cent. in the previous month. The supply of labour in this centre was also adequate.

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On the whole, therefore, the supply of labour in the above mentioned centres of the industry was adequate during the month under review but absenteeism increased in Bombay, Ahmedabad and Sholapur.

LABOUR GAZETTE

### THE ENGINEERING INDUSTRY

930

In the Engineering Industry in Bombay the supply of labour was equal to the demand. The average of absenteeism in representative engineering workshops (based on the returns from three large establishments) showed an increase—the figure being 17.0 per cent. as compared with 14.5 per cent. last month, and 15.0 per cent. two months ago.

On the Marine Lines Reclamation of the Development Directorate the average absenteersm was 5 per cent.

The supply of unskilled labour employed for loading, removing, storing and unloading cargo in the docks by the Bombay Port Trust was equal to the demand. The percentage absenteeism was 15°06 as compared with 14°16 last month and 13°63 two months ago. In the Chief Engineer's Department of the Bombay Port Trust the supply of labour was equal to the demand. The average absenteeism increased to 10°6 per cent. as compared with 9°6 per cent. last month. The percentage of absenteeism based on the attendance of monthly paid workers employed in the engineering workshops of the Karachi Port Trust was 7°0, as compared with 7°7 last month and 7°0 two months ago.

### WORKING CLASS COST OF LIVING

In June 1926, the Working Class Cost of Living Index Number was 155 as compared with 153 in the preceding month. The average level of retail prices of the commodities taken into account in the Cost of Living Index for Bombay City (100 represents the level of July 1914) was 155 for all articles and 152 for food articles only. The general index number was one point higher than in June 1925 and on a par with the twelve-monthly average of 1925, but 38 points below the high-water mark (193) reached in October 1920. A rise of one point in rice and 6 points in bajri was nearly counterbalanced by a fall of two points each in wheat and jowari and the index number for cereals thus remained stationary. Pulses advanced by one point owing to a rise of 3 points in turdal. The price of gram remained stationary during the month. The 'other food 'group showed a rise of 5 points mainly due to a rise of 40 points in potatoes. Beef rose by 6 points whilst ghee and mutton declined by 3 and 5 points respectively. Tea and onions fell by one point each. The index number for all food articles was 152 as against 150 in the previous month. Clothing registered a fall of 8 points owing to decreases in the prices of all the articles included in the group. The fuel and lighting group recorded no change.

Each commodity has been given a relative importance roughly corresponding with the estimated aggregate annual consumption of that article in the whole of India in the quinquennium 1909-10 to 1913-14. No allowance is made for any change in the standard of living because an index number for any given community purporting to combine movements in prices with movements in standards of living would present great difficulties in construction and interpretation.

### TTERA COULLE

### THE WHOLESALE INDEX NUMBER

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The general index of all the articles is a mean of the relation of all the articles included in the index and is obtained by dividing the sum of the index numbers of articles for which quotations are available and not by finding the mean of the group index numbers for food and non food articles. The fluctuations in the prices of foods, non-foods and all articles will be seen in the following table :--

	Number	-	Internations onto cont July 1914									
	of items	January 1926	February 1926	March 1926	1926	Nay 1926						
Foods Non-foods* All articles*	15 29 44	49 57 54	43 56 51	44 54 <b>50</b>	44 55 51	4n 52 51						

### \* Revised figures frem January to Mrch 1926.

The work of revising the list of commodities for the Wholesale Prices Index Number, mentioned in the October 1924 issue of the Labour Gazette, has been carried out provisionally for Karachi with the assistance of the Karachi Chamber of Commerce and the Collector of Customs, Karachi. So far it has not been possible to effect the much-needed revision of the Bombay list. Since the last note on this subject the Labour Office has received intimation from the Director-General of Commercial Intelligence that that Department is contemplating taking over the work of constructing Wholesale Prices Index Numbers for various centres in India. The idea is to abandon the all-India Index Number started by Atkinson, and publish Index Numbers of Wholesale Prices in the main commercial centres. It is probable therefore that the Wholesale Prices Index Numbers for Bombay and Karachi will be compiled by the Director-General of Commercial Intelligence; and the provisional list of commodities arrived at for Karachi has accordingly been furnished to that office.

### INDUSTRIAL DISPUTES

There were four industrial disputes in progress during May 1926. The number of workpeople involved was 3,149 and the number of working days lost 7,733.

### **COTTON MILL PRODUCTION**

Cotton Mill production in April 1926 as compared with the corresponding periods of the two preceding years is shown in the following table. R 6-1a

		Month	h of April					
	Mi	lions of lbs. yarn spun	of	Millions of Ibs. of woven goods produced				
-		April	102/	10.24	April			
	1924	1925	1926	1924	1925	1926		
Bombay City Ahmedabad Other centres Total, Presidency	20 8 4 32	29 8 4 41	29 9 5 43	15 8 3 26	18 8 3 29	20 9 3 32		

As compared with the corresponding month of the previous year the production of yarn during the month under review showed a slight increase in Ahmedabad and Other Centres while in Bombay it remained almost stationary. The production of woven goods remained nearly stationary in Other Centres but recorded an increase in Bombay City and Ahmedabad. In the Presidency as a whole, the proportionate increase in the production of woven goods was greater than that of yarn.

The Bombay Millowners' Association quotations at the end of May 1925 and April and May 1926 are as follows :--

		Net rate per lb. in annas						
		May 1925	April 1926	May 1926				
Long Cloths T. Cloths Chudders	 £ 1 4	 19 <del>3</del> 18 <del>2</del> 18 <u>2</u>	17 <del>3</del> 15 <u>1</u> 161	17 <u>1</u> 14 <u>1</u> 15 <del>1</del>				

### THE OUTLOOK

The fluctuations in the price of raw cotton were within narrow limits. Scarcity of good cotton is expected at the end of the season. The sales of inferior cotton were advised and purchases of Oomra contracts were recommended. The position of Indian cotton was strong. The prices of local hedge contracts advanced about Rs. 4 in the second and Rs. 3 in the third weeks. The prices of the old crop contracts were too high as compared with the normal Liverpool parity and these old crop contracts showed great firmness while new crop contracts declined. The stocks in Bombay showed a gradual decline.

The demand for English yarn was poor and attempts on the part of spinners to improve the position tended to decrease the sale. The local market fared no better except in ready yarn for which there was a small demand. Dealers were anxious to dispose of their holdings at a sacrifice. There was a slight improvement in the last week in the ready counts and IL NE, 1928 LABOUR

dealers were hopeful as the prices of the Japanese yarn were number of the on a level with those for Indian spinnings.

Business in Manchester piecegoods showed a slightly time r but no chances of fresh trade were possible. In the last there was a tendency in Manchester for a stronger market owing to some inquirs China and India but nothing in large quantities was booked. There was a slight improvement in local piecegoods and miscellaneous sales were fair. Demand for white and grey staples was brisk and encouraging

The financial situation was easy. There was a falling off in the trade demand throughout the month and the cash balances of the Integrated Bank of India increased by 167 lakhs in the first, 323 lakhs in the second, 390 lakhs in the third and 41 lakhs in the fourth weeks. Call money was available at 3½ to 3¾ per cent. There was a great activity in the money market due to the demand to finance the new loan in Government security but there was a decline in the last week owing to the heavy accumulations of Government and Corporation securities in the hands of dealers. The Imperial Bank reduced its rate to 4 per cent, which is one per cent, lower than the Bank of England rate.

The Working Class Cost of Living Index advanced by 2 points in June. The wholesale prices index number remained unchanged at 151 in May 1926.

The bank rate decreased to 4 per cent. from 10th June 1926. The rate of exchange in Bombay on London on 1st June 1926 was 1s.  $5\frac{3}{18}d$ . as against 1s.  $5\frac{1}{18}d$  on 1st May 1926.

### THE AGRICULTURAL OUTLOOK ON 20th JUNE

The following summary of conditions in the Presidency was received from the Director of Agriculture

"The position regarding crops and rainfall as it appears today in the various divisions of the Bombay Presidency may be briefly summarised as follows :---

*Gujarat.*—Excepting some light rain on the 21st of May in parts of the division there has been no rain anywhere here during the period under review. The lands are being prepared everywhere for the ensuing season and cultivators are awaiting rain to sow the crops.

Konkan.—Fairly good rain was received in this division especially in the south in the second week of June. The preliminary field operations are generally over here and in places in the south the sowing of paddy has been commenced. More rain is generally required more especially in the North for the sowing of crops.

Deccan and Karnatak.—During the period under review, fairly good rain was received in the South Deccan and in many places in the Karnatak, in the second week of June. The preparatory tillage is nearly completed almost everywhere in both the divisions and the sowing of rice has been started in the West, *i.e.*, in places adjoining the Western Ghats in both the divisions. More rain is now required especially in the North Deccan for sowing purposes.

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JUNE, 1926

### OUTLOOK IN FOREIGN COUNTRIES

The cost of living index number of the Ministry of Labour stood at 167 at 1st May, thus showing a fall of one point as compared with the preceding month. The number of trade disputes involving stoppages of work during April was 42, while 26 disputes which began before the month were still in progress. Improvement in employment which had been in progress since the beginning of the year continued during April.

LABOUR GAZETTE

The position of the cotton industry showed no improvement in May. Owing to the strike, retail buying was more or less suspended and the demand for cloth was very poor. The position of spinners also did not change materially. Bookings continued to be limited and transactions were in small lots only.

During May the iron and steel producing plant was almost at a standstill owing to the strike. Orders from outside countries were lost and continental competitors reaped the benefit of the suspension of operations at the British collieries. The values of pig iron were very firm. Though there was no market for foreign ore, sellers adhered to quotations that were ruling for sometime past.

In Italy, during April, though industries fared well, business activity showed a downward trend. There was a stringency of money throughout the country as was shown by the gradual reduction of bank deposits. Owing to a decline in the price of raw cotton there was a lack of new orders for cotton manufactures. Activity in the wool industry declined as compared with the previous month largely owing to keen French competition.

During May considerable dislocation was caused in business in France by the violent fluctuations in the exchange. Owing to the uncertainty regarding the future, there was feverish trade activity.

German coal producers took full advantage of the strike in England. Not only was larger ready business done but several extended contracts for coal were also secured. The money market was very easy. Day to day money was available at 4 to 6 per cent. and the private discount rate was almost the same as in England. The inland markets however still remained depressed and unemployment was considerable.

In the United States business was brisk during April. In spite of the exceptionally high business activity, however, the trend of commodity prices was downward.

The foreign trade of the United States for March showed a surplus of imports amounting to 70 million dollars.

The money market was easy and money rates declined to the lowest levels of the year. Commercial paper sold in some cases as low as 4 per cent. compared with  $4\frac{1}{4}$  and  $4\frac{1}{2}$  per cent. a month ago. Accompanying the reduction in the open market rates, the Federal Reserve Bank of New York announced on April 21, a reduction in the discount rate from 4 to per cent.

### THE BALANCE OF TRADE

During May 1926, the visible balance of trade, including Securities, in favour of India amounted to Rs. 40 lakhs.

#### **JUNE**, 1926 LABOUR GAZETTE

The trade figures for the last two months for India, Bombay and Karachi are given below :-

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	India	Bombay	Karachi
Exports (private merchandise) . Imports do. Balance of Trade in merchandise	27,26 25,01 20,05 19,91	8,08 5,91 7,11 6,58	April 1926 May 1926 (In lakhs of rupees) 2,74 2,33 2,44 1,83
Imports of trea- sure (private) Exports of trea- sure (private) Balance of transac-		+ 97 - 67 3,39 4,71 6 16	+ 35 + 50
tions in treasure (private) Visible balance of	- 3,79 - 4.86	- 3,33 - 4,55	+ 2
trade including securities	+ 3,76 + 40		

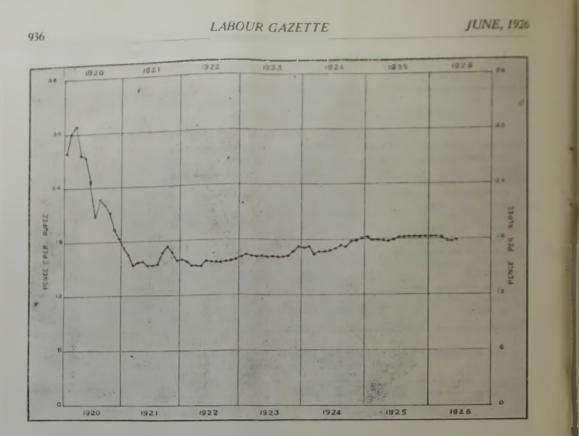
The movements of actual figures of Imports and Exports of private merchandise for British India since 1921 are shown in the annexed diagram

CRORES 50	1921	1922	1923	1924	1925	1 1926	RECRORES
							- 50
	•	-			1		1
40	** •			11	<u>}</u>	0	-40
•					1	pl	-
30	1						-30
.	u -ft						-
20			1412 14	n. In	li ulu :- m	ηη	20
-				1 · · · ·	<u> </u>	ЦЦ ЦЦ	
10	EXPOR	TS					-10
	- IMPORT	\$					
							0
0-	1921	1922	1923	1924	1925	1926	1

### BUSINESS CONDITIONS

The rates for telegraphic transfers in Bombay on London in the first week of the last twelve months are shown below, and also the curve of the movement of the exchange since January 1921 :

				s.	d.						s. d.
July	1925		••	1	6	1/16	January	1926		+-	6 5/32
August		÷.				3/32	February		34		6 5/32
Septemb						5/32	March	-	2.		6 1/8
October						5/32	April		100		5 7/8 5 13/16
Novembe						5/32	Mav	,,	11		5 29/32
Decembe	r			4	б	5/32	June	•	14	** *	5 20,00



These rates are supplied by the Deputy Controller of the Currency, Bombay. On the 23rd June 1926, exchange on London was 1s.  $5_3$ .

During May 1926 the Bank clearings recorded an increase of Rs. 24 crores in Calcutta, while those of Bombay fell by Rs. 8 crores. The clearings in Karachi and Rangoon were almost on the same level as in the last month. The figures for the last three months are as follows:-

				March 1926	April 1926	May 1926
Bombay				Rs. (in Crores) 33	Rs. (in Crores) 38	Rs. (in Crores) 30
Karachi	••		12	3	3	3
Calcutta	••			86	76	100
Rangoon				13	П	11
		Total	•••	135	128	144

The percentage of gold and silver in the Paper Currency Reserve for the whole of India at the close of the month of May 1926 was 58°22 as against 57°81 in April and 55°46 in March 1926.

PRO	K.	16.5	1	11	1			100		00	AL.	-								90
						F-										E		E.	_	
RAINFALL DIVISION.	-			ε				x		A	LICI	UNT	T	Ser	ТЕМАКА ОСТО 1911			-		
	2nd	9th	16th	23nd	SOth	HIL I	1414	1817	107	404	11th	1001	1 Int	Beh.	1944	22nd	29th	1	-	Uth m
I. BOMBAY PRESIDENCY 1 Sind {River 2 Gujarat 3 Deccan 4 Konkan	. N	FN	S	SUC														-		
<ul> <li>II. MADRAS PRESIDENCY</li> <li>1 Malabar</li></ul>	.IS	N	S	S		-														
III. Mysore	. F	F	S	F			1		1				T	T	-					
IV. Hyderabad 1 North 2 South	SS	SS	FS	SF					I				T							1
V. CENTRAL PROVINCES 1 Berar 2 West 3 East	2020	SS Z	SUNS	SSSS																-
VI. CENTRAL INDIA 1 West 2 East	s	SN	SS	SS			-		Ī				T						1	-
VII. BENGAL PRESIDENCY	N	F	F	F					T				T		-		i	1		1
VIII. Assam	F	F	E	N					T				T				1			
IX. BIHAR & ORISSA 1 Bihar 2 Orissa 3 Chota Nagpur	FFS	SES	SSS	FFF													1	-	-	
X. UNITED PROVINCES 1 East 2 West	SS	SS	S	FN													Ť			1
XI. PUNJAB 1 East & North 2 South West	S N	SN	S	FE																
XII. NORTHWEST FRONTIER.	S	S	S	E													1	-		1
(III. RAJPUTANA 1 West 2 East	SF	S	S	s													I			
(IV. Burma 1 Lower 2 Upper	N		EI	EN	-											T	T			-

in the Rainfall Divisions, excluding Hill Stations. The readings of levels of the Indus in Sind are communicated by the Indus River and the deviations from the normal are calculated according to values for any given week accertained from the P. D. al and

working	CLAS	S COS	T OF L	VING I	NDFY	HINC		C. 192
WORKING		Annual con-		Unit of Q			e = Mass	Una
Articles	Una of quantity	(Mass Units) crores)	July 1914	May 1926	June 1926	July 1914	May 1926	June 1926
ereals- Rice Wheat Jowari Bajri	Maurd	70 21 11 6	Rs. 5:594 5:594 4:354 4:313	Rs. 7`469 7`406 5`500 5`927	Rs. 7·547 7·255 5·417 6·172	Rs. 391:58 117:47 47:89 25:88	R 522.83 155.53 60.50 35.56	Rs. 528°29 37°0
Total—Cereals Index Numbers—Cereals	1					582°82 100	774°42 133	777 . 27
oulucs- Gram Turdal	Maund	10 3	4·302 5·844	6'083 7'531	6°083 7°693	43102 17153	60°83 22°59	23.08
Total—Pulses Index Numbers—Pulses	÷		141 141	-		60°55 100	83°42 138	83 · 91 139
Other food articles- Sugar (refined) Raw Sugar (Gul) Tea Salt Beef Mutton Milk Ghee Potatoes Onions Cocoanut Oil	Maund Secr Maund	277 A 288 4 4 11 3 4	7.620 8.557 40.000 2.130 0.323 0.417 9.198 50.792 4.479 1.552 25.396	11 404 13 605 178 630 1 125 0 490 0 792 17 585 0 7 141 4 102 25 573	13 693 13 693 78 203 3 125 0 510 0 7 71 17 583 94 641 8 927 4 167 28 573	15 24 59 90 1 00 10 65 9 04 13 76 128 77 76 19 49 27 4 66 12 70	27' 39 95' 85 1' 97 15' 63 13' 72 26' 14 246' 16 143' 74 78' 55 12' 52 14' 29	27 * 39 95 * 85 1 * 96 1 5 * 63 1 25 44 246 * 16 1 41 * 96 1 4 * 29
Total—Other food articles . Index Numbers—Other food articles		-	 944	+;+ ;+(*)	-	381 · 18 <i>100</i>	675 <sup>-</sup> 96 177	693 · 66
Total—All food articles Index Numbers—All food articles	17	8 12	0+4 455	1741		1,024 <sup>-</sup> 55 <i>100</i>	1,533 80 150	1,554°84 152
Fuel and lighting Kerosene oil Firewood Coal		5 48 1	4°375 0°792 0°542	2-325 11201 01714	7:375 1:281 0:698	21 *88 38 * 02 0 * 54	36°88 61°49 0°71	36°88 61°49 0°70
Total—Fuel and lighting Index Numbers—Fuel and lighting	9 17		- C.		500 775	60°44 100	99 <sup>-</sup> 08 164	99°07 164
Clothing— Chudders Shirtings T. Cloth	Lb. 	27 25 36	0`594 0`641 0`583	1°016 1°115 0°969	1.000 1.099 0.875	16°04 16°03 20°99	27°43 27°88 34°88	27'00
Total—Clothing . Index Numbers—Clothing .						53 06 100	90°19 170	85 · 98 162
House-rent . Index Numbers—House rent	Per month.	10	11.302	19°440	19·440	113 02 100	194 · 40 172	194 4( <i>172</i>
Grand Total . Cost of Living Index Number						1,251.07	1,917 47	1,934 2

JUNE. 1926

LABOUR GAZETTE The Cost of Living Index for June 1926

## A RISE OF TWO POINTS 55 per cent.

## All articles

In June 1926\* the average level of retail prices for all the commodities In June 1920 the average invert of relation prices for all the commodities taken into account in the statistics of a cost of living index for the orthogonal statistics of a cost of a taken into account of statistics of a cost of living index for the classes in Bombay City was two points higher than in the previous months Classes in Donnotal City was two points higher than in the previous Taking 100 to represent the level in the 1914 the general index was 155 in June and 153 in May 1926. This is 38 points below highwater mark (193) reached in October 1920 and on a par with the

The index number for the food group recorded a rise of two points. Rice and bajri showed an increase of 1 and 6 points respectively while wheat and jowari declined by 2 points each. Turdal advanced by 3 points whilst gram remained stationary. The weighted average for fundwhilst grain remained in the preceding month. The index number for other food articles advanced by 5 points chiefly due to a rise of 40 points other food articles daranced by 9 points chiefly due to a rise of 40 points in potatoes. There was a rise of 6 points in beef but mutton and ghee registered decreases of 5 and 3 points respectively. Tea and onions

" Clothing ' recorded a fall of 8 points owing to a fall in the prices of all the articles included in that group. Fuel and lighting remained

## All items : Average percentage increase over July 1914 1919 1920 1921 1922 197 January ... February ... March ... May ... June ... July ... August ... September ... October ... November... December... Yearly 75 83 73 average 64

The articles included in the index are cereals, pulses, other articles of food, fuel and lighting, clothing and house-rent. The articles have been given the relative importance which each bears to the total all-India aggregate expenditure. No allowance is made for any change in the standard of living since July 1914.

\* The prices on which the index is based are those collected between May 16 and June 15.

-	July	1714	
3	1924	1925	1926
nt.	Per cent. 59 56 54 50 50 53 57 61 61 61 61 61	Per cent. 57 57 58 56 54 57 52 51 53 53 55	Per cent 55 54 55 53 53 53 55
	57	55	

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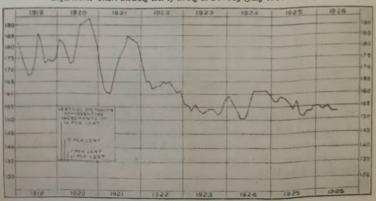
The following table shows the price levels of articles of May and June 1926 as compared with the price level for July 1914, which is taken as 100. The levels are calculated from the prices articles per standard (or railway) maund or

Articles	July 1914	May 1926	June 1920	Instance (+) or (-) of points in June 1935 over or below May 1926	Articles	<b>July</b> 1914	May 1926	June 1925	Lactor (+) as data and () at () at
Kice Vibeat Jawari Bajri Gram Furdal Sugar (refined). Raw sugar (gu). Tea	100 100 100 100 100 100 100	134 132 126 137 141 129 180 160 197	135 130 124 143 141 132 180 160 196	$+ \frac{1}{-2}$ + 6 + 3 - 1	Salt . Beef . Mutton . Milk . Chee . Potatoes . Oniona . Cocoanut oi . All food articles (w e i g h t e d average)	100 100 100 100 100 100 100	147 152 190 191 189 159 269 113	147 158 185 191 186 159 268 113	7 6 - 5 - 3 - 40 - 1 r 2

The amount purchasable per rupee was less than the amount purchasable in July 1914 by the following percentage difference

Rice 26, Wheat 23, Jowari 19, Bajri 30, Gram 29, Turdal 24, Sugar (refined) 44, Raw Sugar (gul) 38, Tea 49, Salt 32, Beef 37, Mutton 46, Milk 48, Ghee 46, Potatoes 50, Onions 63, Cocoanut Oil 12.

The purchasing power of the rupee being taken as 16 annas in July 1914 its purchasing power in the month under review was 10 annas 4 pies for all items and 10 annas 6 pies for food articles only.

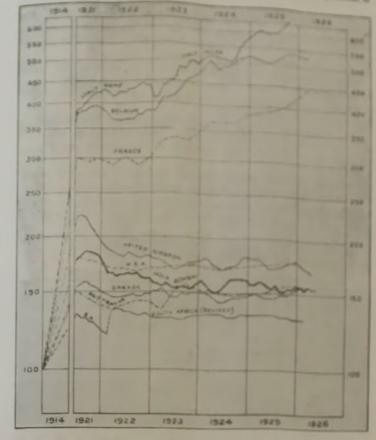


Logarithmic Chart showing cost of living in Bombay (July 1914 = 100)

of Disc Laboration Laboration

# Comparison with the Cost of Laving in other Countries

The diagram on this page shows the comparation leads of the cost of living factor. Non in Bondary and cortain other world control from the multile of (102). The diagram is so the togethere world is considering the position and movements of the curves allowance has to be made for degreentees and coverency.



The following are the sources of the Index Nun ; (1) Unsted Kingdow Main and Labor Gazette. (2) New Zealand-Cersus and Statutus Office, Wellentus (by edita). (1) South Monthly Bulletin of Union Statutis 1. (4) U.S. A. - Meanthly Bulletin in and by the Bureau Statistics. (5) All other countries from the Manatry of Labour Counter, Unsted Kingdow The South African figures were revised in March 1922 and destind have the source the from the old to the new series. In the case of Italy the laden No. on for Rame up to Jean 1923, and thereafter for Milan. The India figure is for Bombey only.

In all cases the Index Number is for working class only. The actual lades Numbers for twolve world centres will be found among the tables at the end of the Volume. The actual lades Numbers for which forewo are published are India (Bombay), the United Kingdom, Counds, Australia, New Zashard, Haly, Belgium, Norway, Switzerland, South Africa, France (Paris) and the United States of Labour Office also maintains a register whereas the Index Numbers for all countries for which forewo are available are recorded.

### 11. INE. 19

## Wholesale and Retail Prices 1. WHOLESALE PRICES IN BOMBAY

942

### Index Remains Stationary

The index number of wholesale prices in Bombay was 151 in May 1926 which wall 12 points below the high-water mark (263) reached ugust which will 2 points below the twelve-monthly average of 1925. As 1918 and 12 points below month, the lood average advanced by compared with the previous month, the lood average advanced by 4 points but the non-food index showed a all of 3 points. The general index remained stationary during the month.

A rise of 5 points in Cereals and 4 points in Pulses increased the index for food-grains by 6 points. There was a rise of 5 points in rice, 1 points in wheat, 17 points in jowari, 7 points in barley and 9 points in turdal Bajri and gram showed no change.

airi and gram showed no characterined by 3 points, there being a decrease of 5 points in turmeric and 3 points in ghee. Sugar (Mauritius) advanced by 11 points and the Java white quality by 10 points whilst gul fell by - points.

Under the non-food group, Oilseeds recorded a rise of 6 points Raw cotton, Other textiles and Metals remained stationary but Cotton manufactures, Hides and skins and Other raw and manufactured articles declined by 1, 16 and 4 points respectively. The non-food average fell from 155 to 152.

The subjoined table compares May 1926 prices with those of the preceding month and the corresponding month last year -

Wholesale Ma	irket Pri	ces in Bom	ibay*	100 = average of 1925						
Groups	No. of items	+ or - % compared with April 1926	compared	Groups	May 1925	Aug. 1 <b>92</b> 5	Nov. Feb. 1925 1926	Feb. 1 <b>926</b>	Apr. 1926	May 1926
1. Cercals         2. Pulses         3. Sugar         4. Other food	7 2 3 3	+ 3 + 3 + 4 - 2	+18 -13 -13	1. Cereals 2. Pulses 3. Sugar 4. Other food	97 108	93 96	120 98	96 109 90 81		100 115 95 79
All food	15	+ 3	-, 5	All food	100	96	100	92	93	95
5. Oilseeds 6. Raw cotton 7. Cotton manu-	4 5	+ 5	5 26	<ol> <li>Oilseeds</li> <li>Raw cotton</li> <li>Cotton manu-</li> </ol>			96 89	93 79	95 73	99 73
factures 8. Other textiles. 9. Hides and skins 10. Metals 11. Other raw and	6 2 3 5	- 1 - 9	-15 + 1 - 7	factures 8. Other textiles. 9. Hides & skins. 10. Metals 11. Other raw and	104 93 105 104	100 101 110 <b>97</b>	94 99 106 97	90 95 105 97	88 93 117 96	88 93 106 96
manufactured articles	4	- 3	— 6	manufactured articles		101	101	97	95	92
All non-food	29	- 2	-11	All non-food	102	100	97	93	- 93	91
General Index No	44		- 8	General Index No.	101	98	<b>9</b> 8	93	93	93

e prices in Kancle and La hand on page 1025.

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JUNE. 1920

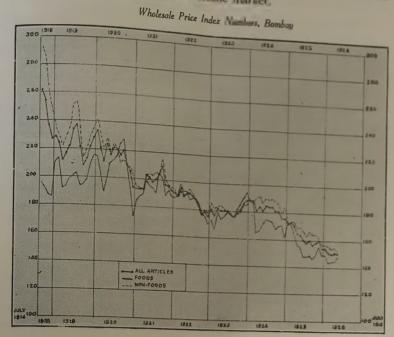
LABOUR GAZETTE

The following table is intended to show the annual movements in food, non-food and general wholesale prices :--

July 1914 = 100

	-						
Twelve-monthl	y averag	e 1918			Food	Bashid	All
		1919	**		171	309	
		1920	••		202	233	:16
		1921		***	206	219	-
-		1922			193	201	216
-		1923		**	186	187	199
~		1924		٠	179	182	167
-	-14	1925	· •	**	173	188	161
Five-monthly		1926			155	167	163
		-	_		146	155	151

The diagram below shows from September 1918, which was the month in which the great failure of the rains affected food-grain proces in Indias in which the grant hange in the rains affected food-grain proces in folda, the course of the changes in the Index Numbers for Foods, Non-funds and all articles in the Bombay wholesale market.





### JUNE 1925

### COMPARISON BETWEEN THE INDEX NUMBERS OF WHOLESALE PRICES IN BOMBAY AND CALCUTTA

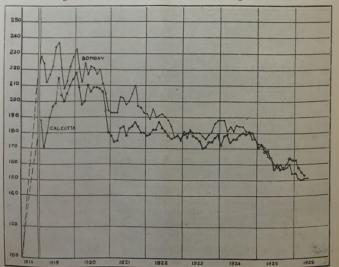
LABOUR GALETTE

944

The diagram on this page shows the comparative movements of the index numbers of wholesale prices in Bombay and Calcutta. The index numbers for Calcutta are prepared by the Director-General of Commercial Intelligence under the Government of India.

The items included in the indices are 44 for Bombay and 71 for Calcutta The groups included in the Calcutta index but excluded from that for Bombay are tea (3 items), oil (2 items), jute-raw (3 items), jute manufactures (4 items) and building materials (1 item). There are no groups included in the Bombay list but excluded from the Calcutta list. But the details of the different commodities differ. The method of constructing the index is the same in each case-the unweighted arithmetic average being used and certain important commodities being indirectly weighted by securing quotations for more than one grade of such commodities. The diagram shows that the correlation between the two indices is direct but not perfect, *i.e.*, the changes in the two curves are in the same direction but not to the same extent. The increase in prices over July 1914 was definitely lower in Calcutta than in Bombay though there was a tendency for the divergence to diminish in degree, and at the end of 1922 and 1924 and during 1925 the two curves temporarily crossed. Since the middle of 1925 prices in Bombay have been lower than in Calcutta.

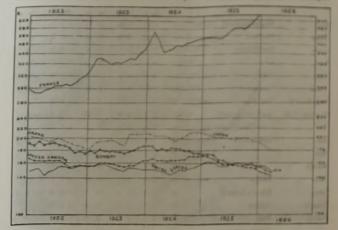
### The diagram is on an arithmetic and not a logarithmic scale



#### COMPARISON WITH WHOLESALE PRICES PROCES MUMBERS IN OTHER COUNTRIES

LABOOR ......

The following diagram illustrates the Prices Index Numbers in five countries. The bases are 1911 Ge the other centres and July 1914 for Bombay. The Japan figure of T



The sources of these five Index Numbers are :-Bombay, the Labour Office ; United Kingdom, The Board of Trade ; United States of America, The Bureau of Labour Statistics ; France and Japan, Monthly Bulletin of Statistics published by the League of Nations.

These Index Numbers and those for eight other countries will be found in a Table at the end of the Gazette. The sources of information for these eight other Index Numbers are :--Canada, The Dominion Bureau of Statistics ; China (Shanghai), Ministry of Finance, Bureau of Markets, Shanghai ; Egypt (Cairo), Monthly Agricultural Statistics, published by the Statistical Department, Ministry of Finance ; Java (Batavia), The Director, Labour Office, Dutch East Indies (by letter) ; Australia, Monthly Bulletin of Statistics published by the League of Nations ; Norway, Sweden and Holland figures republished in "The Statist

The Labour Office also keeps on record 14 other Index Numbers, including three privately published for the United Kingdom and two for the United States of America. The three privately published figures for the United Kingdom are those of the Statist, the Economist and the London Times and the two for the United States of America are those of Bradstreet and the Federal Reserve Board.

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AND NO.

946		LABOU	R GA	ZETTE			1	LANE 19	
	2. RET	ALL PRIC	ES OF	FOOD	IN BO	MBAY			
Article	Crade	Rate per	Laure and	July 1914		May. 192	EN la	Jane and Color	
							July 191	Auriten	
				As. p.	As. p	As. p.	As. p.	Au. p.	
Kice	Rangoun Small-	muli Paylee	212	5 10	7 10	7 11	+ 2 1	+ 0 1	
Wheat	Pissi Seoni		216	5 10	80	8 0	+ 2	-	
Jowari	Best Sholapuri	**1 32	200	4 3	5 5	5 6	+ 1 3	- 0 1	
Bajri	Ghati		208	4 7	6 0	6 2	+ 1 7	+ 0 2	
Gram	Delhi	.!	200	1.4	5 10	6 1	+19	+ 0 3	
Turdel	Cawnpore		208	5 []	78	7 10	+11	+ 0 2	
Sugar (refined)	Java, white	. Seer	28	1.1	1.11	1.11	+ 0 10	100	
Raw Sugar (Gul)	Sangli, middle qu	ality	28	12	2 0	I II	+ 0 9	-11	
Taa	Loose Ceylon, por	wder Lb.	39	7 10	15 2	15 4	+ 7 6	+ 1 2	
Salt	Bombay, black	Paylee	176	19	211	29	+ 1 0	- 2	
Beef		Lb.	39	26	311	3 10	+14	-4.1	
Mutton		-0-	39	3 0	62	6 2	+ 3 2		
Milk	Medium	Seer	56	29	4 11	4 11	+ 2 2		
Ghee	Belgaum, Superior	· · · ·	28	7 1	13 9	13 5	+ 6 4	- 0 4	
olatoes	Ordinary		28	0 8	10	10	+04	-000	
Oniona	Nasik		28	0 3	0 7	07	+ 0 4	-110	
ocoanut oil	Middle quality		28	37	4 0	4 0	+ 0 5		

Callection of prices.-The following are the areas and streets in which price quotations are obtained for articlesother than butcher's meat =-

1.	Dadar-I	)adar :	Station	Road.		

1

L	Kumbharwada—Kumbharwada	Koad (North End).
2	Silver Charlie Kumhharmada	Pard (South End)

Saitan Chowki-Kumbharwada Road (South End).	9.	Suparibag-Sup
Elphinstone Road.		Chinchpokli-Pe
Naigam-Naigam Cross Road and Development Chawls.		Grant Road.
Parel-Poibawdi.	12.	Nal Bazaar-Sar

Fergusson Roa DeLisle Road. Chinch

The prices for mutton and beef are collected from the Central Municipal Markets. The number of quotations collected for each article during the month is, on an average, 100. The prices are for actual transactions and are carefully collected by the Investigators of the Labour Office.

In May 1926, the variations in prices as compared with the previous month were very slight. The price of wheat remained the same. Rice and jowari rose by one pie each per paylee, bajri recorded a rise of 2 pies per paylee and gram of 3 pies per paylee. Turdal increased by 2 pies per paylee. Among other articles of food, ghee fell by 4 pies per seer, raw sugar by one pie per seer, salt by 2 pies per paylee and beef by 1 pie per lb. Tea rose by two pies per lb. The other articles recorded no change.

As compared with July 1914, there is no item which does not show an increase. Mutton and onions are more than 100 per cent. above their prewar level whilst tea and ghee have risen by more than 90 per cent. each. Sugar and milk are more than 70 per cent. higher whilst food grains have advanced by nearly 30 to 40 per cent. only. The rise in the price of cocoanut oil has been only 12 per cent.

	1936	

## LABORS CALENTS COMPARATIVE RETAIL PRICES

The following table comprises the sead load Pours with those in Bornbuy a be seen that the 

Prices -	Agent 1930 = 100

	-		-	-	-	Bamba	
Articles	Bombay	Karachi	Ahmedabad	Sholapur	Poona	Anticles	
Cereala — Rice Wheat Jowan Bajri	100	106 50 90 103	120 108 94 109	97 66 61 71	1.30 106 95 101	Cereals- Rice Journ Bain	
Average Cereals	100	98	108	79	106	Train -	
Pulses- Gram I urdal	100 100	88 106	106 136	77 84	93   †	Turdal	-
Average- Pulses .	100	97	121	81	102	Palers	1
Other articles of food— Sugar (re- fined) Jagri (Gul). Tea Salt Beef Mutton Milk Ohee Potatoes Onions Cocoa n u t oil. Average— Other articles of food	100 100 100 100 100 100 100 100 100	88 80 103 60 113 79 43 81 75 97 93	93 93 103 69 79 57 72 86 96 124	93 73 118 108 63 79 76 72 81 80 112		articles of lood Sugar (re- hned) Jagri (Gul). Tea Salt Beef Mutton Mutton Mutton Chee Potatoes Onious Cocoa n u t oil.	
of food	100	83	63	87	84	of food	10
Average — All food articles	100	88	95	84	\$1	All food articles	10

Actual retail prices at these centres are given at the end of the Gazette. The relative average for all food articles as compared with the previous nonth recorded a change at all these centres. The averages for Karachi and Poona declined by one point each while the averages for Ahmedabad and Sholapur rose by one point each. Referring back to May 1925, it is found that in relation to Bombay the Karachi and Ahmedabad averages were 2 and 6 points higher respectively, while the averages for Sholapur and Poona. The average lower by 6 and 3 points respectively in the case of Sholapur and Poona. The average at all the 4 mofussil centres as compared with the previous month. Rice has fallen except at Sholapur. Jowari has fallen at Karachi and Poona and has gone up at Ahmedabad and Sholapur. Bajri has advanced except at Poona and turdal has declined except at Karachi. Sugar has remained steady at Ahmedabad and Sholapur but has fallen at the other centres. Mutton was steady except ta Yoona and milk except at Ahmedabad. Ghee has risen by 2 points at all centres except Karachi where it was stationary. Potatoes fell at Karachi and Sholapur and went up at other centres. Oniona decreased except at Sholapur and Poona.

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00	88 106	101 133	81 83	86 105
00 00 00 00 00 00 00 00 00 00 00 00 00	97 £6 £3 102 64 115 79 43 81 68 82 93	93 97 102 73 70 79 63 74 107 87 124	82 93 81 116 115 64 79 76 74 70 80 112	96 9570339177976 78846798
0	81	88 96	87	85 90

LABOR GALETTE

JUNE 1978

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March

## Labour Intelligence-Indian and Foreign Industrial Disputes in the Presidency

### Desputes 15 May

Burkproph landred.

At the end of this will be statement of each progress during May 1926, with the number of workpeople the date when the dispute began and ended, the cause and the result word "dispute" in the official sense means an interruption of work are it is here used in that sense as virtually synonymous with "strike". dispute, as counted by the Labour Office, is an interruption of work involving ten or more persons and of not less than twenty-four hours' duration Detailed statistics have been collected since 1st April 1921, the date on which the Labour Office was instituted.

Summary tables have been constructed in order to show the position at a glance, and the diagram at the end of this article shows graphing the same facts. Table I shows the number, magnitude and duration of May 1926.

### I-Industrial Disputes Classified by Trades

I	[ rade		Number	of disputes in May 1926	progress in	Number of workpeople involved	guiatup
i fadr			Started before Ist May	Started in May	Total	in ali disputes in progress in May 1926	days of all disputes in progress in ivlay 1926*
Textile Transport				4	4	3,149	7,733
Engineering Metal Miscellaneou			••••				÷
		Total		4	4	3,149	7,733

\* i.e., the number of workpeople multiplied by the number of working days an all being made for workers replaced by others.

During the month under review the number of disputes was four all of which occurred in cotton mills. The number of workpeople involved in all these four disputes was 3,149 and the number of working days lost (*i.e.*, the number of workpeople multiplied by the number of working days, less workers replaced) was 7,733.

#### LABOR CARTIN Table 11 shows the causes and readly of the disputer and Results Income to May 1000 day of and the second and south imputes in programs ing moving Frenh disputes begins manage and add income in progress of end weeksame - her involved Ager opate 2.14 working days 1.349 - and 3.813 Pas CLOSE. Personal Lapson and homes, **Marrie** Turne it makes in the second As Designed to the strengthman The last table along other things, the proportion of strikes actiled in horour of the semilepsis, the employees, or compromised His-taskarrist Disparan - Progress for last 12 months Observation according of the local division in which the of ann-players players man Name of Columns, or other I THE OWNER WHEN 1 phopus. (Per cent.) (Per cent.) (Per cent.) 1935 Judy 131.050 Auros Septe October November And in December 1,777,343 January 1926 February

lay n	. 4	7,733	100	33	
ummary for the above twelve months.		11,130,225	81	13	6
rom te	City which		4 months	-	-

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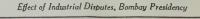
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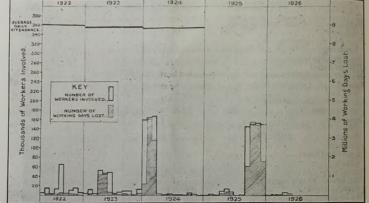
It may be of interest to state that the highest peak (4.062.870) m respect of the number of working days lost through strakes in

010.

### JUNE, 1926

since April 1921 was reached in February 1924 whereas the lowest level (390) was reached in May 1924.





#### GENERAL REVIEW OF DISPUTES

There were, during the month of May 1926, four industrial disputes in progress in the Bombay Presidency, as against three during the previous month. All the four disputes occurred in cotton mills and the aggregate number of workpeople involved in all the four disputes amounted to 3,149, or nearly two thousand less than the number affected by the three disputes in April 1926. Two out of the four disputes under review arose over the question of pay while the other two were due to personal and miscellaneous causes. It is noteworthy that in none of the four disputes the employees had any measure of success.

### BOMBAY CITY

The industrial disputes which took place in Bombay City during May 1926 were three in number, and all of them occurred in cotton mills. The first dispute started on the 1st May 1926 in the Simplex Mills where 600 weavers struck work demanding the reinstatement of a line jobber whose services were dispensed with by the management on account of his inefficiency. The outstanding wages of 200 strikers were paid off on the next day and the mill remained closed during the following two days. On the 7th May 200 strikers resumed work unconditionally and 300 new weavers were engaged. One hundred more strikers returned to work on the 8th May when the strike came to an end. The result of this dispute was thus unfavourable to the employees.

The second dispute in Bombay City occurred in the New Kaiser-I-Hind Mill. The management of this mill started to turn out a new kind of cloth called "malmal" and informed the weavers that they would be paid 24 pies per lb. for that kind of cloth. But the weavers demanded that they LABOUR GAZETTE

should be paid 31 pies per lb. as was done last year. This demand was, however, turned down by the management whereupon the weavers struck work on the 8th May. A deputation of the strikers who waited upon the Agent of the mill in this connexion were given to understand that no higher rates would be paid to the weavers. In consequence of this the strikers returned to work unconditionally on the 10th May. This dispute also ended unfavourably to the employees.

The third strike in Bombay City during the month of May also arose over the question of pay. Forty dyers in the Madhavji Dharamsi Mill asked for an increase of 2 annas in their daily rates of wages and as the management refused to grant their demand, they went on strike on the morning of the 17th May 1926. The strike lasted for three days without any change in the situation. On the fourth day work was resumed by some of the strikers in the morning and by the rest in the evening. This strike was also unsuccessful from the employees' standpoint.

### AHMEDABAD

IUNE. 1926

There was only one strike in Ahmedabad during the month under review. One of the spinners in the Ahmedabad New Edward Manufacturing Co., Ltd., who was warned for his unsatisfactory work, left work and went out of the mill on the 8th May 1926. Thereupon 15 other spinners complained to the Manager about the supply of bad yarn but, it is alleged that no heed was paid to their grievances. They therefore went on strike and demanded payment of their wages. The Ahmedabad Labour Union of which the strikers are members, took up the case and the Secretary of the union interviewed the Agent of the mill who said that wages would not be paid to the strikers unless they left service after due notice. The Secretary therefore advised the men to resume work which the strikers did on the 11th May. This was still another unsuccessful strike from the point of view of the employees during the month of May 1926.

### Accidents and Prosecutions

### **STATISTICS FOR MAY 1926**

(Supplied by the Chief Inspector of Factories.)

### I. ACCIDENTS

The monthly statistics of accidents in factories and workshops in the Bombay Presidency, published at the end of this issue contain details of accidents reported during the month of May in Bombay City, Ahmedabad, Karachi, and Other Centres of the Bombay Presidency. During May there were in all 284 factory accidents in Bombay City of which two were fatal, 26 serious and the remaining 256 minor accidents. Of the total 68 or 24 per cent. were due to machinery in motion and the remaining 216 or 76 per cent. to other causes. The largest number of accidents occurred in workshops, the percentages in different classes of factoriest

being 74 per cent. in workshops, 24 per cent. in textile mills and 2 per cent. in miscellaneous concerns.

In Ahmedabad there were 36 accidents all of which occurred in cotton mills. Of these 36 accidents 28 were due to machinery in motion and the rest to other causes. Six of these accidents were serious and the rest minor.

In Karachi there were in all three accidents two of which occurred in Engineering Workshops and one in a miscellaneous concern. All of these three accidents were minor.

In the Other Centres of the Presidency, the total number of accidents was 51 out of which 18 occurred in textile mills, 31 in workshops and 2 in miscellaneous concerns. Nineteen of these accidents were due to machinery in motion and the rest to other causes. Eleven of these accidents were serious and the rest minor.

### II. PROSECUTIONS

### AHMEDABAD

One cotton ginning factory was prosecuted under section 41 (a) for breach of section 24 (a). The Occupier was convicted and fined Rs. 50 for each of *nine cases*, total fine being Rs. 450. The Manager was also convicted for the same offence and fined Rs. 100 in each of *nine cases*, total fine being Rs. 900.

The Manager of another ginning factory was prosecuted under section 41 (*h*) for breach of section 35. He was convicted and fined Rs. 100.

The Occupier and the Manager of a third ginning factory were prosecuted under section 41 (a) for breach of section 24 (a) and section 26. The Occupier was convicted and fined Rs. 25 for breach of section 24(a)and Rs. 20 in each of *five cases* for breach of section 26.

The Manager was similarly convicted and fined Rs. 25 for breach of section 24(a) and Rs. 20 in each of *five cases* for breach of section 26. He was also convicted and fined Rs. 50 under section 41(h) for breach of section 35.

The Manager of an oil mill was prosecuted under section 41(a) for breach of section 22. He was convicted and fined Rs. 10 in each of six cases.

The Occupier and the Manager of a fourth ginning factory were prosecuted under section 41(a) for breach of section 24. The Occupier was convicted and fined Rs. 25 in each of four cases.

The Manager was similarly convicted and fined Rs. 25 in each of *four* cases. He was also convicted and fined Rs. 100 for breach of section 35 under section 41(h) of the Act.

The Occupier and the Manager of a fifth ginning factory were prosecuted under section 41 (a) for breach of sections 24 and 26. The Occupier was convicted and fined Rs. 25 in each of *three cases* for breach of section 24 and Rs. 25 in each of *three cases* for breach of section 26.

The Manager was also similarly convicted and fined Rs. 25 in each of *three cases* for breach of section 24 and Rs. 25 in each of *three cases* for breach of section 26.

### LABULK

IUNE, 1926

### Co-operation in the Bombay Presidency

In the May 1926 issue of the Labour Gazette reference was made to the Annual Report on the Working of Co-operative Societies in Bombay Presidency (including Sind), for the twelve months ending March 31, 1925. It is intended in this article to deal with some of the important features of this Report.

The following table shows the number, the membership and the working capital of societies in the Presidency in 1924 and in 1925.

Types of Societies	Numbe socie		Numb		Working	capital
	1924	1925	1924	1925	1924	1925
Central Banks Agricultural Societies Non-agricultural Societies	20 3,050 600	21 3,377 646	9.025 220,616 127,657	10.044 242,674 139,445	Rs. 2.23,14,876 1,97,61,913 1,98,89,927	Rs. 2,36,04,521 2,49,98,442 2,25,63,648
Total .	3,670	4,044	357,298	392,163	6,19,66,716	7,11,66,611
Unions Insurance Societies .	64	73 9				
Total .	73	82				
Grand Total	3,743	4,126	357,298	392,163	6,19, <b>66,716</b>	7,11,66,611

The above table shows that the number, the membership and the working capital increased in 1925 as compared with the previous year. The number of societies would have recorded even a larger increase but lately the policy has been to pay more attention to the improvement of existing societies than to the formation of new ones.

The Consumers' Movement made little progress during the year. The number of societies fell from 62 to 53 while as regards membership and working capital there was no appreciable improvement. The number of members was 4,000, the share capital Rs. 1,18,000 and the working capital Rs. 2,14,000 while the sales amounted to Rs.  $5\frac{3}{4}$  lakhs and the net profit was only about Rs. 1,000.

The Producers' Movement fared no better than the Consumers' Movement. The slump in trade seriously affected this movement but the number of societies went up to 37 as against 23 last year. The number of societies actually working was only 33. Their membership was 1,169, share capital Rs. 55,000 and the working capital Rs. 23 lakhs. The working of all these societies showed a loss of about 12,000.

These producers' societies do all kinds of business. For instance, there are Copper and Brass Workers Societies in Poona, Satara and Bombay and Leather Workers' Society in Nadiad. Amongst the Agriculturists

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JUNE, 19%

the only producers' societies are Dairies, the number and progress of which have been stationary.

LABOUR GAZETTE

The number of Weavers' Societies went up from 62 to 69 though in other respects the movement among weavers remained stationary. The total membership was about 3,000 and the working capital Rs. 3 lakhs. Articles of the value of over Rs.  $2\frac{1}{2}$  lakhs were sold. The societies made a net profit of Rs. 7,000.

Progress in co-operative housing was somewhat slow owing to the fall in rents and the existence of a factious spirit in two of the biggest housing societies. In spite of this, however, six new societies were registered, bringing the total to 43. One satisfactory feature about these new societies was that five of them were organised in new urban areas like Sholapur, Ahmedabad, Hyderabad (Sind) and Nandurbar (in the West Khandesh District).

The working capital of the Housing Societies at the close of the year was  $55\frac{1}{2}$  lakhs, as against  $44\frac{1}{2}$  lakhs during 1924. The fresh loans given during the year amounted to Rs. 5,90,000 out of the general grant and Rs. 1,18,000 from the Development Department grant.

## Preparatory Trade School AN EXPERIMENT IN MADRAS

A circular letter has been issued by the Director of Industries, Madras, to employers in that Presidency intimating that Government have now sanctioned the opening of a Preparatory Trade School which will be attached to and form part of Government Trade School at present conducted by the Department in Broadway, Madras. The letter says :

" It is generally admitted that many lads who find their way into works and mills have little or no aptitude for such work and either remain on as half trained, badly paid, inefficient workmen or drop out of industry altogether after wasting the most impressionable years of their lives. In the new Preparatory Trade School, it is hoped to provide a preparatory training calculated to turn out lads educationally fit to enter on industrial apprenticeships with a reasonable chance of their becoming good workmen whilst weeding out the unsuitable before too much of their time has been wasted. The school is not intended to cater for the youths who ordinarily remain long enough at school to round off their general education by a high school course before taking up practical work, but for the large number of lads who enter industry at an early stage and who grow up to form the rank and file of the artisan class. These men often start with a meagre or unsuitable education and the number who rise from the ranks is very small indeed. It is intended to admit as recruits to the Preparatory Trade School a number of lads who have passed through the primary school at about the age of 12 to 13 and to give them a three years course of general education heavily biased towards industry. No attempt will be made to turn out a trained workman but at the end of the three years' course it is hoped to turn out a number of lads suitably prepared to start on apprenticeships. It is hoped that at the end of the preparatory

course the pupils will be drafted into mills and workshops to commence five years' apprenticeships or learners' courses coupled with attendance at the regular apprentices' classes in the Madras Trade School. The lad's studies from the time he commences his preparatory course till he finishes his apprenticeship will be thus directed and correlated with his day's practical work—a system which should be less wasteful and more efficient than the present rather haphazard method of recruiting.

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It is proposed to recruit forty boys to start with and to work up to about 100 at the end of three years, the number in attendance being increased thereafter if there appears to be a demand for lads so trained.

### SCHOOL-DAY OF SIX HOURS

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It is proposed that the school-day shall be from 9 to 1 and 2 to 4, *i.e.*, a six-hour day instead of the usual Madras School-day of five hours in order to prepare the boys who will all be over 12 years of age for the longer factory or workshop day they will have to face when they start their apprenticeships.

Subject to alteration which may be found necessary or desirable it is intended to devote a thirty-hour school week to study approximately as follows :---

English				5	hours				
Arithmetic and Prac	tical Wor	kshop M	athematics	5					
Science (Elementary	Physics a	and Mec.	hanics)	5					
Freehand Drawing									
Modelling	11	111	1.0	· 15					
Commercial or Economic Geography 1									
Mechanical Drawing	g and ben	ch work	in wood, met	al and					
other mediums fro	om the pu	pils' own	working dra	wings. 8	-				
Mid-morning rests of	of about 1	0 minute	es each	· . 1	1.0				
At discretion of head	lmaster	••		11	10				

### Total ... 30 ,

English will be taught by the direct method, the boys being first given a vocabulary of common words and encouraged to use them. A simple reader will be used but free use will be made of the advertisement pages of trade papers, special readers, and the columns of the daily press. Large sheets will be prepared of cuttings from illustrated trade catalogues showing pictures of materials, tools and fixtures used in industry with description in Tamil and English alongside, and mounted and hung where the pupils can familiarize themselves with them.

Arithmetic, Practical Mathematics and Elementary Science will be taught with the aid of special text books such as are used in certain evening classes in the United Kingdom. Freehand drawing will consist principally in making dimensioned free-hand sketches of workshop equipment. Modelling will be taught to develop the perception of proportion and the workman's touch, whilst geography will consist in instruction in the quickest method of transport from place to place, the source of industrial products with some study of the localities and conditions under which they are produced and transported.

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Mechanical drawing and bench work will be very closely correlated, the bench work being executed from the pupils' own drawings with the object of training the boys to think as they work, to use their eyes, hands and brains together and to develop dexterity and the workmen's touch. Clay, cane, paper, cardboard, wood and metal will all be used for bench work as occasion requires.

Admission will as a rule be confined to boys who have completed the primary school course (Standard V), the rule being relaxed only in very special cases. Preference will be given to suitable boys nominated by employers from amongst the sons or other near relatives of their workmen where the employer agrees to take the lads nominated by him into his works as apprentices or learners on their completing their preparatory school course. It is hoped that in actual practice all applications for enrolment will be made through employers in this way.

No fees will be charged and no stipends will be given but it is hoped that some at least of the employers will grant small maintenance allowances to their nominees during the period they are in attendance at the preparatory school and start them in their works on completion of the preparatory training on slightly higher wages than they usually pay to absolutely raw recruits.

It is hoped that employers will co-operate with the Department of Industries to make the new school a success. Forms of application for admission can be obtained from the office of the Inspector of Industrial Schools, Department of Industries, Post Box No. 432, Madras. The regular classes in the Government Trade School will be re-opened after the midsummer vacation early in July and the Preparatory Trade School will probably open about the middle of August.

### Labour News from Ahmedabad

### HOUSE-RENT FOR POSTMEN

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Messrs. Vallabhai Patel and Manilal Kothari sent a representation on behalf of the Ahmedabad postmen and telegraph peons asking for the grant of a house-rent allowance. The Postmaster-General, Bombay, has replied that he has recommended the grant of the allowance asked for. The proposal asked for an allowance of Rs. 10 per mensem. It is not known how much, if any, will be granted. The fact, however, that the demand has been recommended by the Postmaster-General has created a feeling of satisfaction amongst the staff.

### DYERS' ASSOCIATION

There are about 24 Dyeing and Assistant Dyeing Masters in Ahmedabad. They contemplate forming an association of their own to promote social intercourse among themselves and to safeguard their common interests. They propose to fix the monthly subscription at Rs. 2.

### THE MILLOWNERS' ASSOCIATION

After protracted negotiations with the Kapad Mahajan, the Millowners' Association has agreed to give a refund of the amount equivalent to the cotton excise duty on such of the goods as were delivered after the 1st December 1925 in pursuance of forward contracts entered into prior to that date.

The Association has decided to join hands with the Bombay Association in its demand for an investigation by the Tariff Board into the causes of the depression in the cotton mill industry.

### SANITARY ROUND

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The Sanitary Round that was organised on 16th May 1926 visited Gomtipur and made certain recommendations to the Municipality in regard to the insufficiency of public latrines and lighting arrangements and the bad state of drainage.

### CITY CLEANLINESS

Dr. Hariprasad V. Desai has made recommendations to the Municipality for maintaining ideal cleanliness in the city throughout the year. Some of the most important from the point of view of labour are given below :

"(1) Many tenements in private chawls are unfit for human habitation. There is no arrangement for water going out. In most places there are no privies and, where there are, they are neither clean nor convenient. The chawls are not properly swept and pools of dirty water, heaps of rubbish and bad smell are found everywhere. The Municipality should place on a sound footing the arrangements for bringing into force the rules in regard to chawls.

(2) Heaps of rubbish accumulated over a long period are lying in the open space within the mill compounds. The water of the dyeing and bleaching departments seldom goes out of the mills and inside as well as in the neighbourhood of the mills this water spreads bad smell. The Municipality should devote its attention to the insanitary condition of the mills and should attempt to have them kept specially clean. It should be made obligatory on millowners and factoryowners to make arrangements for keeping the compounds clean and for providing urinals and privies in sufficient numbers.

(3) The attendance of sweepers is very irregular. Out of 550 sweepers scarcely 450 work daily. That is to say the pay of about 100 sweepers is cut off daily and the money remains with the Municipality. Moreover fines are imposed on bhangis for their faults, big and small, and this amount also is a saving to the Municipality. The important point is that the bhangis who are regular and against whose work there is no complaint, do the work of the absent and careless ones but they do not gain pecuniarily because of their good or additional work. In this connection it is suggested that those who attend for 320 out of 365 days in a year may be given a bonus of one month's pay. By doing so the Municipality will without incurring any special expenditure gain in the regular attendance of bhangis and the work of cleanliness will improve. Those whose work is specially good in addition to regular attendance should be presented every year

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with shoes and clothes. Considering their work their pay is low. Treated with contempt and scurrility they have lost their self respect. Education, cleanliness and high ideals are absent among them. These poor fellows are in the clutches of debt and drink. In spite of all this they serve the Municipality with loyalty and devotion. Therefore we should try to do them some good by improving their social and economic condition.

Other recommendations made by Dr. Desai do not specially concern labour.

### Employers in the French Textile Industries

The Employers' Union of the Textile and Clothing Industries held its general Assembly on 19th March 1926 under the chairmanship of Mr. Paul Kempf, who read the general report on the activity of the Union during 1925.

After touching on the financial and economic situation, Mr. Kempf declared that the Union had had to intervene on several occasions to safeguard the interests of their industries against ill-advised action on the part of the public authorities. Thus, in a letter addressed on 4th March 1925 to the Minister of Labour, the Union had taken up a definite stand against any extension in the regulation of home work, which, it could never be too strongly urged, could not be assimilated, on account of its character, to work in the workshop. Nor was the Union in agreement with the modifications which the Minister of Labour proposed to make in the individual labour contract, as these amendments were based on the local legislation of Alsace and Lorraine—a legislation more severe than the French Labour Code.

Mr. Kempf went on to say that they had hoped that the present regulations concerning the eight-hour day would not be changed. It was evident that a too restricted interpretation of the provisions would have the effect of increasing the many charges weighing on industry which is suffering from the competition of foreign countries where the eight-hour day was not strictly applied. At the same time the Union strongly supported the remarks made by the Trade Union Chamber of the button trade against the proposed decrease in the hours of rest. On this point, the Union intended to defend by all means in its power the interests of its adherents as long as the eight-hour day was not applied in all countries in a uniform manner. In acting thus, they felt sure they were saving the existence of French industries and the daily bread of thousands of workers. On the other hand the Union did not cease to take a live interest in the various social questions at present before Parliament and which were the outcome to a large extent of the demagogic tendency which was at the bottom of the present financial crisis.

Mr. Kempf concluded by saying that never had it been so necessary for the employers to group themselves together with a view to methodic and coherent trade union action, and stated that it was only thus that they could defend the general interests of industry against the arbitrary initiative of the taxing and legislative authorities. (From "Industrial and Labour Information," Geneva, May 10, 1926.) IUNE, 1926

### Workmen's Compensation

### Details of compensation and of proceedings during May 1926 under the Workmen's Compensation Act (Act VIII of 1923)

This article contains the summary of compensation statistics for the month of May 1926. All Commissioners except one furnished information, and out of a total of 35 cases disposed of during the month 34 were reported by the Workmen's Compensation Commissioner in Bombay and one by the Commissioner from the Karachi District. It should be remembered that these are not the numbers of cases which came within the purview of the Courts of the Commissioners but of cases actually disposed of. Cases in which only simple distribution of the money awarded in the previous month was effected have not been included in the statistics for this month. A gross amount of Rs. 13,776-6-0 was awarded as compensation during the month as compared with Rs. 19,625-6-6 during the 35 accidents 9 were fatal, 3 were of temporary disablement, 2 of permanent total disablement, and 21 of permanent partial disablement.

The number of compensation cases in textile mills was 15 during the month of May as against 25 during the previous month. No occupational disease case has come up since January 1925.

Claimants for compensation were males over 15 in all but one case in which the claimant was a female over 15 years of age. Out of the 35 cases in the month under review 18 were original claims and the rest registrations of agreement. Compensation was awarded in 15 cases, agreements were registered in 17, and the remaining 3 cases were dismissed.

### Labour Saving Machinery

Under the above heading there appears an article in the *Times Trade* and Engineering Supplement of May 1, 1926, by W. Howard Hazell. The writer points out that labour saving machinery is really labour aiding machinery and that the opinion held in some quarters that it reduces employment is erroneous. Instead of reducing employment, labour saving machinery, he says, actually reduces the cost of production, develops new processes and industries and thereby increases employment.

Taking the example of the cotton industry in which labour saving machinery has been widely adopted, the writer shows that in spite of increased output per head and increased competition in the 80 years from 1835 to 1914, the number of operatives engaged in the industry more than trebled though the growth in the population was not even double. The engineering and the printing trades show similar results.

Labour saving machinery benefits not only the trade in which it is introduced but it also stimulates many other allied trades.

In conclusion the writer points out that if labour could realize that labour saving machinery does not reduce employment but increases it, their open or passive opposition to it would be removed. Labour saving machinery is introduced slowly in most industries and therefore the

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disturbance to labour is not great. No doubt it has the effect of throwing out of work the older and less efficient workers and for these the employers should try to secure jobs. But it is absolutely essential for a country like England which depends on its exports that she should be able to manufacture her goods as cheaply as possible, to do which it is necessary to labour saving machinery.

## Cotton Textile Industry

### TARIFF BOARD APPOINTED BY GOVERNMENT

The Government of India have appointed a second Tariff Board to inquire into the cotton textile industry. The following gentlemen have agreed to serve on the Board :--

President.-F. Noyce, Esquire, C.S.I., C.B.E., I.C.S.

Members.—Rai Bahadur Pandit Hari Kishan Kaul, C.S.I., C.I.E., and N. S. Subba Rao, Esquire, M.A., Bar-at-law, Principal and Professor of Economics, Maharaja's College, Mysore.

The following are the terms of reference :-

 to investigate the condition of the cotton textile industry in India, with special reference to the industry in Bombay and Ahmedabad;
 to examine the causes of the depression in the industry and to report whether they are of a temporary or permanent character;

(2) a negative last the second a temporary of permanent character

(3) in particular, to consider whether, and if so to what extent, the depression is due to the competition of other countries in the home and export trade;

(4) to report whether, having regard (1) to the fact that the industry has long been firmly established in India, and (11) to the interests of the consumer and to all other interests affected—

(a) the industry is in need of protection, and

(b) if so, in what form and for what period protection should be given; and

(5) to make any other recommendations that are germane to the subject.

### The Cotton Industry in England

Employment continued slack during April, except with spinners of Egyptian cotton, who were fairly well employed. In the American spinning section the 35-hour week was in force throughout the month. In addition, with a view to curtailing production, the Short-Time Committee of the Master Cotton Spinners' Federation issued a recommendation to all spinners of American cotton to close down their mills for one week beginning the 3rd May.

The percentage of insured workpeople unemployed, as indicated by the unemployment books lodged at Employment Exchanges, was 9°8 on the 26th April, 1926, as compared with 9°6 on 22nd March, 1926, and with 7°1 on the 27th April, 1925.

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In the Oldham, Ashton and Stahybridge districts in the spinning department was reported as had, and worse than in March. There was, however, a slight improvement at Stockport Organised shorttime continued on the same scale as in the previous month, and in a large number of cases the Easter holidays were extended. In the manufacturing section employment was described as showing a decline at Ashton and as very bad in the Oldham district, especially with velvet weavers.

LUNCER CANNER

At Bolton and Leigh employment continued fairly good, some short time was reported among cardroom workers at Leigh. At Rochdale employment with spinners was bad and worse than a month earlier.

In Yorkshire there was a slight improvement at Halifax and Sowerby Bridge, but a decline at Mirfield, and some other centres.

In the principal weaving districts employment with weavers remained slack ; the position in respect of the coarser classes of cloth became worse, and there was no change with operatives engaged in the manufacture of "fancies" and the higher grade cloths. At Preston owing to the bad state of trade there were prolonged stoppages at Easter, except with mills engaged on light goods and velveteens; but employment during the latter half of the month showed a slight improvement.

At Blackburn there was much intermittent employment and underemployment. A number of mills on plain cloths extended the holiday at Easter. At Accrington there was much under-employment with weavers, and greater irregularity of employment among winders. There was much under-employment at Darwen with weavers, and very irregular time was worked in the preparation departments. At Burnley employment continued bad; many mills extended the holiday at Easter, and during the rest of the month a number of mills were closed down for three days or a week in turn, and much under-employment was reported. Weavers at Burnley were suspended for varying periods, or worked two looms instead of four; whilst work in the winding departments was very irregular. At Todmorden there was a decline during April; winders, beamers and riselers were very slack. At Colne and Nelson employment remained depressed; at Great Harwood it continued to be good. (From "Ministry of Labour Gazette," London, May 1926.)

### Industrial Peace

### COMMONWEALTH SEEKS WIDER POWERS-REFERENDUM PROPOSED

In pursuance of its declared intention to remove some of the difficulties which hamper the full development of Australia's manufacturing industries, and operate against the accomplishment of peace in industry, proposals of far-reaching importance have been announced by the Federal Ministry. The Prime Minister (Mr. Bruce) intimated some time ago that drastic alterations to the Conciliation and Arbitration Act were contemplated, so as to give the Court wider powers for the handling of disputes which come under its jurisdiction, and authority to enforce its awards. Lack of this very necessary authority has, to a large extent, prevented the Court from functioning in the best interests of all concerned, while it has at times R6-3

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been openly flouted by unions who, dissatisfied with its findings, determined to secure further concessions from employers by direct action, secure in the knowledge that their conduct would not meet with more than a mild rebuke.

Speaking at the A. N. A. luncheon in Melbourne last year, the Prime Minister made some references to industrial problems which indicated what was already in his mind on the question. After dealing with the strikes then recent, involving the holding up of exports, the Prime Minister said the Government recognised the obligation which rested upon its shoulders, either to recommend to the people steps which would secure a peaceful settlement of industrial disputes-with the requisite power behind the authority constituted for such purpose to ensure its decisions being given effect to-or to tell the people frankly that such a position was impossible of accomplishment. This latter course was unthinkable. The outstanding fact which emerged from the maritime strike was that the machinery, as it stood at present, was imperfect and ineffective, and that it fell far short of achieving the purpose for which it was created. Whatever might be the faults of the present system, the Government was at least determined that it would not retrace its steps. It must find out the faults and endeavour to rectify them. There was conflict of authority, overlapping and confusion, arising from the dual control of the Commonwealth and the States over industrial matters under the constitution. The defects were largely defects of machinery, and could be removed by a re-adjustment of the powers of the Commonwealth and States. He urged the need for giving to the unions greater recognition under the law, and that fuller provision be made for their conduct and management. Accompanying this there must be greater power by which the Court could enforce its awards.

Subsequent developments, and particularly the present controversy regarding the forty-four hour week, have convinced the Federal Government that it is necessary to make a bid to do away with the overlapping and conflicting jurisdiction in industrial affairs. Recent events have shown that concessions granted by administrations pandering for votes, or which are subservient to any sectional body, reacts to the detriment of the Commonwealth as a whole, for while on the one hand manufacturers in the State concerned complain that they are placed at a disadvantage compared with those of other States, the workers in the remaining portions of the Commonwealth immediately clamour for similar conditions. Obviously, it is against the best interests of the nation to have a forty-four hour week operating in one or two States and a forty-eight hour week in the remainder; indeed, such a state of affairs, is not in keeping with the spirit of Federation, and must, in the long run, lead to industrial chaos.

The Commonwealth Ministry has, after full consideration of these facts, and with clear evidence before it of the harm resulting from overlapping industrial legislation, decided to go further than was originally intended, and to ask the people to clothe the Federal Parliament with supreme power to pass laws for the regulation of conditions of labour and wages in all industries. At present, action in this direction is confined only to industries which are national in character.

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The Government is introducing a Bill immediately, providing for an amendment of the constitution removing the restriction which now prevent the Arbitration Court from exercising jurisdiction in all industrial disputes. This Bill must not only pass both Houses by a statutory majority, but it must also be approved by a majority of the electors in a majority of the States. When the electors thus voting signify their approval, the Bill will automatically become law. State legislation notwithstanding. The Constitution sets out that if a State law conflicts with a Commonwealth law, the latter shall prevail.

Previous efforts to induce the people to widen the industrial powers of the Commonwealth have failed. The present proposal has come as a surprise to manufacturers and employees generally, and their opinions on it are awaited with interest. In view of the fact that the existing overlapping of industrial awards has evoked strong criticism from Chambers of Manufacturers, Chambers of Commerce and employers' organisations generally, in every State for a number of years past, it now remains to be decided whether a widening of the Commonwealth Arbitration Court's powers, or the abolition of this tribunal altogether, is desired by members. (From "Industrial Australian and Mining Standard," Melbourne, May 20, 1926.)

### Appointment of a Committee of Inquiry into Production in Germany

A German Act, dated 15th April 1926, provides for the setting up, within a month, of a Committee of Inquiry into conditions affecting production and marketing in German industry. This Committee is to consist of 11 members nominated by the Reichstag, 9 nominated by the Provisional Federal Economic Council, and 9 members appointed by the Government. A further 6 members may be appointed by the Government on the proposal of the Committee either to serve during the whole term or for limited periods, or in connection with specific questions which may arise. Subcommittees may be formed from among the members of the Committee to investigate special questions, and the act specifically prescribes that such a sub-committee must be appointed to inquire into the effect on output of the "duration of working time" and of methods of remuneration on the basis of the experience acquired during recent years.

The Committee and its sub-committees are empowered to summon witnesses, to inspect undertakings and to require the production of accounts, etc. Persons supplying incorrect information are liable to fine or imprisonment. Meetings are to be public unless otherwise decided by a two-thirds majority of the Committee or on the request of the Chairman. The findings of the Committee and of sub-committees are to be reported to the Government, which will communicate them to the Provisional Federal Economic Council, the Federal Council and the Reichstag ; minority reports are to be submitted if necessary. (From "Ministry of Labour Gazette," London, May 1926.)

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## Trade Unions in the Bombay Presidency

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### Returns for Second Quarter 1926 AN INCREASE OF 8 5 PER CENT. IN MEMBERSHIP

The previous review of Trade Unions in the Bombay Presidency was published in the issues of the *Labour Gazette* for March and April 1926. The latest information for the second quarter of the present year is summarised in three tables on pages 1000 to 1015 of this issue. Table I gives the names of the Federations or Associations of Trade Unions in the Bombay Presidency, the names of the principal office-bearers of each Federation, and the names of the affiliated Unions in each case. Table II gives, by localities or centres, the names of all known Trade Unions in the Bombay Presidency, the number of members in each Union and the names and addresses of the principal office-bearers. Table III shows the rates of membership fees for different classes of members, the average monthly income for the latest quarter for which information is available, and the average monthly expenditure in the same way for each of the Unions given in Table II.

The outstanding features during the quarter under review are (1) the creation of an additional Seamen's Union with a membership of nearly 3,000 ; (2) an increase of 29 per cent, in the number of members of the five Unions of Textile Mill Workers in Bombay City; (3) the definite formation of a Union of the peons and menials of the Government of Bombay in Bombay City with a membership of nearly 600; and (4) a general increase of 8.44 per cent. in the membership of all known Trade Unions in the Bombay Presidency in spite of a fall in the number of members in the Unions outside Bombay City. The total number of Unions now stands at 53 as compared with 51 reported in the March and April 1926 issues of the Labour Gazette. Out of this number there are 19 Unions in Bombay City, 8 Unions in Ahmedabad and 26 in the Rest of the Presidency. As compared with the first quarter of the current year, the total number of Trade Unionists in the Bombay Presidency has increased from 59,544 to 64,572. The number of members in the Unions having their offices in Bombay City rose from 30,578 to 36,528 or by 19 per cent. The membership of the Ahmedabad Unions fell from 19,998 to 19,177. This fall is not due to an actual decline of the movement but to the fact that the membership of the new Jobbers' and Mukadams' Union at Ahmedabad was wrongly reported in the returns submitted for the first quarter of 1926 at 1,000 instead of 100. The number of Trade Unionists in the Rest of the Presidency declined by 101 the latest figure being 8,867 as compared with

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8,968 as at 1st March 1926. The following table summarises the position in regard to the membership of the Unions in the Presidency since June 1922 :--

Summary Table showing the membership of the Unions

Three months ended Ist	Number of Unions	Member- ship at end of quarter	Percent- age in- crease (-) or decrease () on previous quarter	Three months ended 1st	Number of Unions	Member- ship at end of quarter	Percent- age fri- crease ( * ) rease ( sea
June 1922 . Sept 1922 . Dec 1922 . June 1923 . Sept 1923 . Dec 1923 . Mar 1924 .	22 23 22 21 19 19 21	57,914 52,776 51,472 48,669 51,276 41,646 46,037 48,502	- 8.87 - 2.47 - 5.45 + 5.08 - 18.77 + 10.54 + 5.4	June 1924 Sept 1924 Dec 1924 Mar 1925 June 1925 Dec 1925 Mar 1926 June 1926 June 1926	21 21 36 38 38 38 38 51 53	49,729 47,242 52,277 51,625 53,591 54,175 49,318 59,544 64,572	$\begin{array}{rrrrr} + & 2 \cdot 5 \\ \cdot & 5 & 0 \\ - & 10 & 7 \\ 1 & 25 \\ + & 3 \cdot 8 \\ + & 1 & 09 \\ - & 8 & 97 \\ + 20 & 73 \\ - & 8 \cdot 44 \end{array}$

The information in connexion with Trade Unions is collected through the Secretaries of the Unions as well as through District Officers in the Presidency, including Sind. The information for all the Unions affiliated to the Bombay Presidency Postal and R. M. S. Association and the Bombay Presidency Postmen's Union is procured from time to time from the Head Offices of these associations in Bombay. Every endeavour is made to include in the Quarterly Review all known Trade Unions in the Bombay Presidency but it often happens that some Union or Unions do not notify their existence to the authorities entrusted with the collection of the necessary information. It would be advisable, both in the interests of the Unions themselves and of the Labour Office, if the persons who are concerned with the creation of new Unions notify their formation either to the Director of Information and Labour Intelligence at Bombay or to the Labour Investigator of the Government of Bombay at Ahmedabad.

### Federations of Labour Unions

Table I on pages 1000 and 1001 of this issue shows that there are four Federations of Trade Unions in the Bombay Presidency—(1) The Central Labour Board in Bombay; (2) The Bombay Presidency Postal and R. M. S. Association with its head office in Bombay; (3) The Bombay Presidency Postmen's and Lower Grade Staff Union also with its head office in Bombay; and (4) The Labour Union in Ahmedabad. The last is not exactly a Federation in the accepted sense of the term but rather a Central Bureau which controls, under one management, all the various Unions of Cotton Mill operatives in Ahmedabad City. For all practical purposes, however, it may be considered as a Federation. All the necessary information in connexion with the constitution of these Federations and the terms of affiliation of each of their members have been fully described in the issues of the *Labour Gazette* for December 1925 and March 1926. In the present article it is only necessary, therefore, to deal with those

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Federations whose activities were of particular interest during the quarter under review.

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The Central Labour Board.—The Purity Mission Committee of the Central Labour Board carried on its usual vigorous prohibition campaign throughout the quarter by organising anti-liquor and anti-gambling demonstrations and the delivery of lectures exhorting workmen to lead a purer and cleaner life. The Board has also conducted extensive propaganda with a view to bring into the fold of Trade Unionism in Bombay City as many of her wage earners as possible.

The Bombay Presidency Postal and R. M. S. Association.—This Association has been very active during the last three months in its endeavours to improve the pay and prospects and the conditions of employment of the subordinate services of the Postal Department and more particularly of Postal employees in the Bombay Presidency. When the Honourable Sir Bhupendra Nath Mitra, Member-in-charge of the Department of Industries and Labour of the Government of India, visited Bombay in April last, the representatives of the Association were granted two interviews for a discussion of the grievances and disabilities of the Subordinate Postal Services. Among the various subjects discussed were the following :—

(1) Scales of pay for the Postal and R. M. S. Establishments (including Stamp Vendors, Daftaries, etc.) at all Post Offices in Bombay City and in the suburbs of Bombay.

(2) Scales of pay at stations where cost of living is still very high, e.g., Ahmedabad, Poona, Baroda, Surat, etc.

(3) Compensatory Allowances for Selection Grade Appointments at Bombay and Suburbs ;

(4) Increase in the number of Selection Grade Appointments;

(5) Duty Allowances to Town Inspectors, Head Clerks and Superintendents;

(6) Outstation Allowances to Foreign Mail Service Sorters;

(7) Hardships of Menial Staff attached to Record Offices at Ahmedabad, Baroda, Bhusawal and Sholapur owing to the non-grant of any allowances for their halts in Bombay; and

(8) Inadequate rates of duty allowance for men doing double duty and the recovery of double duty allowances from Sorters relieved on casual leave.

The endeavours of the Bombay Presidency Postal and R.M.S. Association for the last three years, in conjunction with the All-India Union to obtain an improvement of the pay and prospects of Postal employees appear to have been partially successful inasmuch as the Government of India notified, on the 20th May 1926, a revision in the scale of the clerical establishments in the Post Offices at Bombay, town sub-offices and certain offices in its vicinity from Rs. 60-60-70-3-115-5-150to Rs. 60-5-110-4-150. The effect of this revision is to give more accelerated promotion up to Rs. 110 but after Rs. 110 the promotions have been reduced from annual increments of Rs. 5 to annual increments of Rs. 4. This revision is stated to have adversely affected all clerks who

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have reached or have passed the Rs. 115 scale and as a result of this there appears to be considerable dissatisfaction in the ranks of the older men.

The All-India Postal and R.M.S. Union organised an All-India Postal Conference at Lucknow on the 15th, 16th and 17th May 1926 under the presidentship of Mr. C. S. Ranga lyer, M.L.A., to consider the question of the creation of one apex Federation of all Postal Associations and Unions in India with a view to present a joint front for constitutional agitation for the improvement of the position of all postal employees. Among the more important subjects discussed was the proposal for the creation and maintenance of a strong central Reserve Fund. The various Provincial Associations decided to do their best and have promised their active co-operation in the matter.

The grievances of postmen were voiced by several members in the Legislative Assembly and numerous questions were addressed to Government. The replies arising out of one question are of general interest as they define the position of Government Servants as regards Membership of Trade Unions :

### Prohibition of Government employees from joining the All-India Trade Union Congress

Mr. Chaman Lall: Will Government state if they have issued any orders or instructions in any department prohibiting Government employees from joining the All-India Trade Union Congress?

The Honourable Sir Alexander Muddiman : The only general orders or instructions bearing on this matter are contained in Rule 23 of the Government Servants Conduct Rules, which debars any Government Servant from taking part in or subscribing in aid of, any political movement in India or relating to Indian affairs. Following this rule, the Director General, Posts and Telegraphs recently refused to permit a postal union to join the All-India Trade Union Congress so long as the latter retains political propaganda as part of its programme.

Lala Lajpat Rai : May I ask if the orders of the Government imply that no employees of Government in any department can form themselves into a Trade Union?

The Honourable Sir Alexander Muddiman : Not at all. They can form themselves into Trade Unions for the purpose of protecting their own interests. That is quite a different matter from Trade Unions amongst the objects of which are political aims.

The Bombay Presidency Postmen s and Lower Grade Staff Union.—There is nothing of particular interest to report regarding the activities of this association during the quarter under review. The members of the various unions affiliated to the Federation are stated to have been extremely dissatisfied at having been completely passed over at the time of the revision in the scales of pay of the clerical establishments in the post offices in Bombay City and suburbs and as a result of this, subscriptions to various funds and membership fees are reported to have fallen off considerably in the last month or two. The office-bearers of the Association find that their time is fully occupied in keeping the membership of the various unions intact and in persuading the members to keep united in spite of temporary failures and set backs. One of the weak spots in

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Indian Trade Unionism and a definite bar to its progress has always been the tendency for Unions to disintegrate when success does not meet its efforts to obtain increases in pay or removal of grievances.

The Labour Union in Ahmedabad.—In the last Quarterly Review published in the issue of the Labour Gazette for March 1926, it was stated that the membership of the various unions under the control and management of the Labour Union Office increased from 12,440, as reported in the issue of the Labour Gazette for December 1925, to 14,770 or by 18<sup>•</sup>73 per cent. This statement has now been found not to have been correct because the membership of the Jobbers and Mukadams Union was erroneously reported as 1,000 instead of 100. The actual membership figure was, therefore, 13,870 and the increase over the previous quarter 11<sup>•</sup>5 per cent. During the quarter under review, the total membership of the six unions under the control of the Labour Union Office fell from 13,870 to 12,970 or by 6<sup>•</sup>48 per cent. This decrease was entirely due to a fall of 900 in the membership of the Weavers' Union mainly as the result of the secession of the Weavers of one big mill from this Union. The membership of the Weavers' Union now stands at 3,100.

In addition to the usual amelioration and social welfare work which the Labour Union normally undertakes with regard to the examination, and the representation to the authorities concerned, of members complaints; the maintenance and conduct of day and night schools, dispensaries, and grain shops; the education of the local labour world in sanitation, thrift and other useful matters; and the formulation of the claims of members and dependants of deceased members for relief under the Workmen's Compensation Act, the Labour Union has been actively engaged during the quarter under review on two big questions-(1) the restoration of the wage cut of 15 per cent. effected by the Ahmedabad Millowners' Association in 1923; and (2) the formulation of a scheme for intensive propaganda in favour of absolute temperance among all classes of labourers-particularly cotton mill operatives-in Ahmedabad City. The scheme drawn up in connexion with the anti-drink campaign was fully described in "Labour News From Ahmedabad" published on page 738 of the Labour Gazette for April 1926. The preliminary arrangements with regard to the printing of the enquiry and the pledge forms and the hiring of a suitable building in the Jamalpur ward have now been completed and the work is expected to commence shortly.

The scheme in connexion with the restoration of the wage-cut is both novel and ingenious. The representatives of the various unions of cotton mill operatives in Ahmedabad have passed resolutions to the effect that the condition of the Ahmedabad Mill Industry is such at the present moment as to justify the restoration of the wage-cut of 1923. If the Ahmedabad Millowners' Association accept the arguments put forward by the Labour Union and restore wages to the levels of March 1923, it is proposed that the increases which may be granted on the present vates should not be paid out to the workers in cash but should be utilised for the financing of a big Housing Scheme for the benefit of cotton mill workers in that city. The "garden city" principle is to

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he adopted in the Housing Scheme. Sanitary principles are to be rigidly observed but the standard of housing is not to be beyond the reach of ordinary labourers. As funds permit, schools, gardens, recreation halls, reading rooms, shops and dispensaries are to be added from time to time. It is proposed that the whole property should be under the supervision of a Board of Trustees consisting of representatives of the Millowners' Association and the Labour Union with a preponderance of Labour members, but should be administered by the Labour Union only. All workers who are entitled to increases in their wages are to be considered as the joint owners of the Trust Funds and the Trust Property. Each worker is to be considered a share-holder to the extent of the increase he may be entitled to and a share certificate to the extent of the amount of such increase is to be given to him. No share-holder will be entitled to alienate his shares to anybody except to the Trustees on conditions to be specified. With regard to the renting of the houses which it is proposed to build, share-holders are to be given prior preference and the renting to workers who are not shareholders is to be determined by casting lots. The question of bringing the scheme into operation is to be decided after obtaining the written votes of workers by departments and only if the scheme commands the support of a two-thirds majority. If the scheme is brought into being, no demands for additional increases in wages are to be made for a period of one whole year. Should the workers of any individual mill disregard the mandate of the Labour Union in this respect and go on strike over questions connected with increases in rates of wages, such workers are to forfeit their right to the benefits of the Housing Scheme for such period as may be determined by the Board of Trustees.

The Officials of the Labour Union propose to take the votes of the workers on the scheme outlined after publishing a few articles on the present housing conditions of Ahmedabad mill workers.

### PROGRESS OF THE INDIVIDUAL UNIONS

### BOMBAY

The Bombay Textile Labour Union.—The membership of this Union rose from 7,019 in the previous quarter to 8,940 during the quarter under review or by 27 per cent. The average monthly income during the three months of March, April and May 1926 amounted to Rs. 1,647-12-0 and the average monthly expenditure during the same period was Rs. 546. The General Secretary of the Union reports that considerable difficulty is now being experienced in connexion with the collection of monthly membership fees and that the Committee of the Union have therefore decided to devise schemes for the consolidation of the membership already gained rather than to carry on the work of increasing the number of members. The Trade Union movement inaugurated by Messrs. N. M. Joshi, M.L.A., and R. B. Bakhale among cotton mill workers in Bombay City nevertheless shows steady progress. Four centres have so far been opened at Madanpura, Kurla, DeLisle Road and Parel and two more centres are in process of being opened at Chinchpokli and Sewri. The

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Head Office of the Union dealt with 82 complaints during the quarter, of which 49 have been disposed of, 33 are still pending. Out of the 49 complaints already dealt with, 31 or 63 per cent, were successful. The officials of the Union state that complaints regarding the withholding of wages, assault and abuse receive very sympathetic attention from the inanagements of the mills concerned when representations are made to them by the Union on behalf of their members, but that cases regarding dismissals are not so carefully looked into. The Union was nevertheless successful in reinstating dismissed individuals in four cases. The Union

Compensation Act in two cases. The draft constitution of the Union has been adopted by the Managing Committee of the Union and has been approved of by the general body of the workers at the Kurla Centre. The Union sent a donation of  $\pounds 25$ towards the General Strike Fund in England.

was also successful in obtaining compensation under the Workmen's

The Amalgamated Society of Railway Servants of India and Burma, Ltd.— The number of members standing on the rolls of the Society on the first June 1926 amounted to 2,229, and showed, in comparison with the previous quarter, an increase of 12 members. The following table shows the distribution of the members over the various railways in India :—

		Tasl				
Railway Administration	A	В	C	D	Е	Members
G. I. P. Railway R. & S. M. Railway N. G. S. Railway S. I. Railway N. W. Railway F. I. Railway O. & R. Railway	771 27 54 16 24 75 172 14	55 31 6 25 4 6 3 9	35 28 8 31 9 7 2	28 142 17 99 3 15 17	24 78 20 15 3	913 306 105 186 43 103 194 23
Total Head Office	1,153 228	139 39	120 34	321 34	140 21	1,873 356
Grand Total	1,381	178	154	355	161	2.229

The numbers of members of different classes shown against each Railway are members who definitely belong to one or the other of the 47 branches of the Society which are scattered over the whole of India. It often happens, however, that there are only a few members at stations at which the Society does not consider it necessary to undergo the expense of opening up branches. Such members are included in the Head Office Branch and the above table shows that the Society had 356 unaffiliated members in different parts of India on the 1st June 1926. The number of members on the rolls of the Society's Voluntary Legal Defence and Protection Fund amounted to 1,528 as on the 31st May. The Voluntary Sick Benefit Fund had 101 members and the Family Benefit Fund 449 members

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on the same date The review amounted to Rs 1 Max 11 Rs. 2.250.

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The Seamen's Union Den Income base a service or search during the quarter under review owing to the terminant e manber of its members who have non torracif a Crossin threat own under the name of the Seamen's Union. The average will a mounted to Rs 86 only as against a month? Nas amounted to Rs 86 only as against a month? Insue to exceed the contract of Rs 3,000 for and establishment charges not paid since December 1935

A a mention of about 400 members of the Indian Seamons & Linux held at the office of the Union on the 1st March 1920 resolutions passed (i) condemning the action of certain persons in setting up a rival union with a view to creating distinion among the ranks of Goan Seamen generally. (2) requesting the Government of India and the Conference at Genue through their representative, Mr. Dawood, the General Secretary of the Calcutta Seamen's Union, to abolish the Shipping Brokers Other in Bombay; (3) expressing full confidence with the present management of the Union especially the President, and (4) supporting the action of the President with regard to the expenditure incurred during the term of his office.

The number of members is continued at the same figure as in the pressous quarter because those members who have joined the new Union have not yet notified their resignations to the Indian Seamen a Union and it has also not been possible to ascertain how many members of the Seamen s Union were originally members of the Indian Seamen & Union and how many members are new Trade Unionists. The officials of the Union state that unless members die or submit their resignations it is not possible to remove their names from the membership rolls if subscriptions are in arrears for a number of years because seamen often do not return to Bombay for years together. The membership of this Union therefore represents the actual number of registrations less deaths and resignations rather than the number of members who regularly pay in their membership dues. At the request of the Labour Office, the Secretary of the Union has promised to remove from the rolls of the Union all doubtful memberships and to make an endeavour to give figures in future for those members only who may be considered good for arrears of subscriptions due.

The officials of the new Seamen's Union state that the membership of the Indian Seamen's Union at present is purely nominal and on the rolls only as all seamen who return from sea or from Goa are accepting employment through the new Union and are also paying subscriptions to the new Union. Subscriptions are stated to be payable only when employment is procured or on return to Port or on termination of the periods for which engagements are entered into.

The Seamen's Union.—This Union was formed in March 1926 by those members of the Indian Seamen's Union who refused to continue as

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members of that Union unless the whole Union was re-organised and the existing Directorate was removed. Mr. L. Pereira has been elected as a temporary President and Mr. J. P. Lobo, B.A., LL.B., as a temporary Secretary. The management is vested in a Committee of 15 members elected by representative Goanese village clubs in Bombay City and the membership fee is Rs. 3 per annum. The total membership as on the 1st June 1926 was stated to amount to 2,900. The average monthly income during the last three months amounted to Rs. 1,000 and the average monthly expenditure to Rs. 640. The constitution of the Union has not yet been framed but it is hoped to set the Union on a proper footing after the General Meeting which it is proposed to hold in August next. In addition to the payment of their regular membership fees, the members of this Union have raised a special fund amounting to about Rs. 3,000 by subscriptions of Rs. 2 per head for the legal expenses in connexion with the prosecution of Mr. I. J. Athaude, President of the Indian Seamens Union, on a charge alleging misappropriation of funds amounting to over Rs. 18,000 which were held to the credit of the Reserve Fund of that Union in the joint names of Messrs. Athaide and Rebello, President and Secretary of the Indian Seamen's Union.

The Government Shipping Brokers are now reported to be sending all their orders for Saloon Crew to the new Union. A movement to re-combine the two Unions has been set on foot and it appears to be possible, if the old Union agrees to the representation of Goan village clubs on the Directorate, that the two Unions will merge together as soon as the prosecution of Mr. Athaide is brought to an end.

The B. B. & C. I. Railway Employees' Union.—The membership of this Union fell from 962 in the previous quarter to 695 in the present quarter. This decrease in membership is stated to be due to the dissatisfaction among the members of one department in the B. B. & C. I. Railway Loco workshops at Parel at the inability of the Union to do anything with regard to the introduction of short-time working in that department. The income and expenditure figures will be found in Table III on page 1010 of this issue.

The G. I. P. Railway Workmen's Union.—The number of members of this Union increased from 1,357 to 1,891 or by 39 per cent. This large increase is due to the increased activities of the Secretaries of this Union in carrying on house-to-house propaganda work in the localities where the operatives of the G. I. P. Railway workshops reside. During the guarter under review the Union started two new funds—(1) an Unemployment Fund for the relief of members who are dismissed as a result of victimisation; and (2) a Burial Fund. The first fund is to be maintained by voluntary subscriptions of four annas per head. For the Burial Fund, the entrance fee is annas eight per head and if a member dies the expenses in connexion with his burial are to be met by making a call of four annas from every member of the Fund. One hundred and fifty members of the Union are reported to have joined this Fund.

This Union, when it was originally founded in 1919, had two branches, one at the Loco Department of the Parel workshops and the JUNE. 1926

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other at the Matunga workshops of the G.I.P. Railway. The Parel Branch has been inoperative since the big railway strike of 1921. The workers of the Parel workshops have now signified their willingness to rejoin the Union as a protest against the introduction of Staff Councils into the Railway workshops. A large increase in the membership of this Union may, therefore, confidently be expected within the next few months. The Union sent a donation of  $\pounds$ 5 to the General Strike Funds in England.

The Port Trust Workshop Union.—As compared with the figure for the previous quarter the membership of this Union showed a fall of 19 and now stands at 374. The Union put up a representation during the last month to the Trustees of the Port to give the workmen engaged in the Port Trust Workshop definite time-scales of pay instead of daily rates of wages. It started a school for the benefit of its members and has also opened a Debating Society which is stated to be well attended every Sunday. The Union subscribed Rs. 30 towards the funds of the General Strike in England.

The Four Girni Kamgar Mahamandals.—Mr. Bhatawadekar's Chinchpokli Mandal continued to function as an entirely separate entity. There was, however, a partial fusion of the interests of the Prabhadevi, Ghorupdeo and Colaba Mandals inasmuch as the finances of these three Unions have now been pooled and a centralisation of accounts at the Prabhadevi Mandal has been effected. Mr. Mayekar, the Secretary of the Prabhadevi Union, is the moving spirit at the back of these three Unions and he is doing his utmost to combine all these four Unions into one Union with centres in the four localities in the same manner as has been done by the Bombay Textile Labour Union. With this object in view a Joint Meeting of the members of the Prabhadevi, Ghorupdeo and Colaba Unions is to be convened shortly at which a working scheme for total fusion is to be submitted.

The membership of the Chinchpokli Mandal was practically stationary-179 in the last quarter : 182 in the quarter under review. The number of members in the Prabhadevi Mandal increased from 618 to 1,321 or by 114 per cent. There was a fall of 270 members in the Colaba Mandal but the membership of the Ghorupdeo Mandal increased from 205 to 427. The average monthly income of the Chinchpokli Mandal during the quarter under review amounted to Rs. 15 and the expenditure to Rs. 10. The total income of the three other Unions during the last three months amounted to nearly Rs. 1,500 and the expenditure during the corresponding period was Rs. 897-4-0. Mr. Mayekar s Mandals sent a donation of £10 to the Editor of The Daily Herald for the fund started by that paper for the relief of the Coal strikers in England. A night school has been started at the office of the Ghorupdeo Mandal for the purpose of imparting elementary education and 40 mill workers have been reported to have joined this school. A scheme for ameliorative and social welfare work has also been launched and claims for compensation have been submitted under the Workmen's Compensation Act.

The Bombay Postal Union.—The total membership of this Union decreased from 1,398 during the last quarter to 1,330 during the quarter under review out of which 1,240 members belonged to the clerical classes



and 90 to other classes. The fall in membership is due to the formation

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(5) To promote friendly and harmonious relations between the men and their superior authorities;
 (4) To maintain funds for the relief of members when such or in

distress and for the relief of dependants of deceased members ;

(5) To improve the condition of Covernment Peons and Menuels by initiating schemes of benefit insurance, Provident Funds, Co-operative Credit Society, medical relief and such other kindred benefits;

(6) Generally to ameliorate the social, educational and economics condition of Government Peons and Menials and their dependents; and

(7) To open Reading-rooms, Libraries and night classes and to organise occasional lectures for the benefit of the members.

The Union is to be a non-political body and it will not be responsible for the individual views and doings of its members. On 1st June 1920, the number of members enrolled amounted to 547 distributed as follows

New Custom House		 136
Income Tax Office		 110
High Court		 - 20
Old Custom House		74
Secretariat		 59
Accountant General's Office		-48
Small Causes Court		 40
	_	-
	Tota	 547

The Union has addressed the Government of India and the Government of Bombay for official recognition. It has also put up representations to some Heads of Departments protesting against specific grievances of its members. Replies have been received to some of these representations to the effect that unless official Government recognition is accorded to the Union no action can be taken in connexion with individual complaints submitted through the Union. The income and expenditure figures will be found in Table III on page 1012.

The Remaining Unions in Bombay City .- There is nothing of particular interest to report regarding the activities of the Bombay Currency Association, the Bombay Postmen's Union and the Bombay Presidency Telegraph Peons' Union during the quarter under review. The latest information in connexion with membership, income and expenditure has been given in Tables II and III printed on pages 1002 to 1015 of this issue. The present unemployment which is stated to exist among the middle classes in Bombay City is reported to be having a very adverse effect on the membership of the Clerks' Union and the average monthly income from subscriptions amounted to only Rs. 22 during the current quarter. The main expenditure at the present moment is comprised in the grant of relief doles to members for medical attendance and for travelling expenses for returning to their homes in the country. An amount of Rs. 45 was disbursed on this account last month. The Clerks' Union is one of those few Unions in the Presidency which are carrying on a practically nominal existence.

of a new R.M.S. Union at Nagpur. The officials of Nagpur Record office who were members of the Bombay Postal Union seceded from this Union and joined the newly formed R.M.S. Union at their own Head Quarters. The Union held their annual general meeting during the month of May. Mr. P. M. Rogers, I.C.S., the Post Master General of the Bombay Presidency, and Mr. N. M. Joshi, M.L.A., were present and delivered interesting speeches. The Report showed that considerable progress had been made during the year and the accounts, as revealed by the financial statements presented at the meeting, showed a strong position. The year opened with a credit balance of Rs. 9,988-9-3 and closed with a balance of Rs. 11,357-13-3 excluding the amounts earmarked for the two different Reserve Funds of the All-India Union. A total amount of Rs. 13,548-10-0 was raised by subscriptions and other miscellaneous items of revenue included Rs. 313-5-6 by way of interest and Rs. 320 by way of donations. Rs. 3,045-3-0 were paid to the Presidency Association and to the All-India Union for affiliation fees and Rs. 600 were paid out for Death Relief. The actual maintenance charges amounted to Rs. 2,828-4-6 giving an average expenditure of two annas and ten pies per month per member. The G. I. P. Railway Staff Union.-The officers of this Union report that they have been experiencing very great difficulty since the beginning of this year in keeping the Union together. It is stated that the G.I.P.

Railway had recently effected a drastic reorganisation in the various commercial and transportation departments at different stations and that, as a consequence of this, many transfers of Union members had been made from one station to another. Several hundreds of Union members have also been retrenched during the last one year. On account of these reasons it has not been found possible to make an exact tally of the number of members at each recording station and subscriptions have also fallen hopelessly into arrears. As a matter of fact, the Union had practically no revenue during the quarter under review and the average monthly expenditure of Rs. 70 was met from previous accumulated funds. The endeavour made during the previous guarter to rally the members together appears to have faded away during the present guarter because the officials of the Union have not had much time to look after its affairs during the last two or three months. It will be a pity if this Union is allowed to dissolve because at one time it had a larger number of members, than any other Trade Union in Bombay City after the Indian Seamen's Union.

The Government Peons and Menial Service Union.—This Union which was started by Messrs. Ginwalla and Jhabwalla in the month of February has now framed its Rules and Regulations. Its objects are as follows :—

(1) To promote friendly feeling and to foster a spirit of brotherhood and co-operation among the Government Service Peons in Bombay;

(2) To consider the question of their various disabilities with regard to their work and wages and to try to bring about their removal by all alwful and constitutional means;



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The workers of Messrs. Alcock Ashdown & Co.'s workshops at Reay Road have formed themselves into a Union under the name of the Alcock Ashdown Employees' Union. The entrance fee is Re. I and the membership fee 4 annas per month. Mr. N. M. Joshi is the President, Messrs. Ginwalla and Kanji Dwarkadas are Vice-Presidents and Mr. S. H. Jhabwalla is the Honorary Secretary. The constitution of the Union has not yet been framed but as the Union has been definitely started it has been included in the Labour Office list of Trade Unions in the Bombay Presidency.

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The activities of the six Unions of cotton mill operatives in Ahmedabad which are under the control of the local Labour Union have been fully dealt with under the heading "Federations of Trade Unions". The Labour Office has not received any statements of accounts showing the financial position of the individual Unions.

The B. B. & C. I. Railway Employees' Association.—The membership of this Union is now reported as standing at 6,000. The statements of accounts of the Union are under preparation and will be issued shortly.

### REST OF THE PRESIDENCY

It is the intention of the Labour Office to endeavour to procure greater information in connexion with the activities and doings of all Trade Unions in the Bombay Presidency outside the cities of Bombay and Ahmedabad. It has not been found possible to deal with this during the last two months, but it is hoped that more data will be available for the next Quarterly Review. The remarks made in connexion with the general activities of the two Postal Federations apply more or less to almost all the other Postal and R. M. S. and the Postmen's Unions in the other Districts of the Presidency. The two Unions of cotton mill workers in Broach are reported as having a purely nominal existence.

On the whole, the Trade Union movement in this Presidency may be considered to have made satisfactory progress during the second quarter of the year 1926. ILNE, 1926 LABOUR GAZETTE

## Indian Factories During the Year 1924

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### Conditions under which Factory Labour worked

The first of a series of two articles dealing with the Statistics contained in the Annual Report of the Government of India on the working of the Indian Factories Act, in the factories subject to the Act, during the year 1924, was published in the issue of the *Labour Gazette* for May 1926. That article dealt, *inter alia*, with the numbers of factories of each type in each of the various Provinces of India and the average daily number of persons of different age and sex groups employed in different classes of factories. The present article deals with the statistics contained in the Report in connection with Hours of Labour, Rest Intervals, Holidays, Exemptions, Accidents, Convictions and Inspections of Factories; and, in addition, examines the conditions under which Indian factory labour worked during the year under review.

### HOURS OF LABOUR

Sections 27 and 28 of the Indian Factories Act prescribe that no person shall be employed in a factory for more than sixty hours in any one week or for more than eleven hours in any one day. With regard to children the hours of work per day are limited to six. Both women and children are prevented from beginning work before half past five in the morning and continuing work after seven o'clock in the evening. The Act, as in force during the year 1924, further prohibited, save in such circumstances as might be prescribed, the employment of any woman or child in two different factories on the same day. The Amendment Act of 1926 has now removed this prohibition with regard to women. Under section 26 of the Act, the hours for the employment of each person employed in a factory must be clearly specified and no person can be employed except during the hours indicated.

The statistics contained in Statement V of the Report show, by Provinces, the total number of factories and the number of factories in which normal weekly hours for men and women workers, separately, were (1) Not above 48; (2) Above 48 and not above 54; and (3) Above 54. For children the grouping is under two heads: 'Not above 30 ' and ' Above 30'. No information, except that which can be deduced by laborious calculations, has been given regarding the numbers of factories which employ men, women, and children respectively. It would be interesting to compare side by side with the total numbers of factories in each Province and in all India the total numbers of factories which employ men, which employ women and which employ children and to give as percentages of the first the figures for each of the three classes indicated in the second separately. The following table shows, by Provinces, the total number of factories and the number of factories employing men, employing women and employing children for each of the two years 1923 and 1924. The

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hold figures are the percentages of the figures of each class to the total number of factories in the year indicated.

			Nur	nber	A 1-1-1			
Finite		1	923			19.	24	-
	Total	ING	ing	Employ - ing Children	Total	ing Men	Kingdon Watana	T
Madraa	986	918 93	790 80	224 23	1,044	974 93	828 79	226 22
Bombay	1.01	1,065	826 74	240 <b>21</b>	1,211	1,187 \$8	886 73	231 19
Bengal	3,008	1,008		431 43	1,065	1,065 100	570 54	426 40
United Provinces	240	238			257	257 100	152 59	65 25
Punjab	39	9 399 100			434	434 100	248 57	56 13
Burma	85	5 853			858	858 100	379 44	82 10
Bihar and Orissa	21	8 21 10			214	213 100	93 43	41 19
Central Provinces Berar	mull 5	74 56 S	2 454 8 75			618 100	487 79	20 3
Assam	i 4	78 47 10				579 100	540 93	420 73
North-West Fro Province	antier		14 1	2	15	15 100	3 20	17
Baluchistan		8	8 00	 13	6	6 1 <b>00</b>		 17
Ajmer Merwara		29 . 1	29 2 00 <b>7</b>	3 7 9 24		30 <b>100</b>	23 77	8 27
Delhi		56		0 12 8 <b>21</b>	60	60 <b>100</b>	12 <b>20</b>	13 22
Bangalore & Coo	org*				15	15 100	2 13	7 47
Te	otal5,	985 5,8	348 4,00 98 0	00 1,585 58 26		6,311 <b>99</b>	4,223 66	1,597 <b>25</b>

\*Statistics for Bangalore and Coorg have been incorporated only since 1924.

In the Bombay Presidency, only 2 per cent. of the factories returned for the year 1924 did not employ any men, whereas 73 per cent. employed

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scormen in addition to men. With the exception of Bombay and Madras, all factories in all other parts of India had male employees. It is only in Madras that we find as mens as 7 per cent, of factories which do not employ men. The greatest preparatemence of women in Indian Factories is to in family in Amani where P) per cent, of the factories employed women in addition to men. Mathew could the Central Provinces and Berrar come next, with with 79 per cent, of factories where employed. With the comption of Assam where 7) per cent of factories employed. With the ecosystem of Assam where 7) per cent of factories employed children, no other Presence in Imila shows must all factories employed children, no other Presence in Imila shows must all factories employed children, no other presence in Imila shows must all factories of the same Pressure of India which had no female factory bilings.

The following table shows: by Promotion (a) the community of factories which employed more and (ii) the community of factories to orbitch average or normal workly family for term terms (1) out above 40. (2) above 48 and not always 54, and (3) almost 54, in the core 1924 as communited with the year 1923.

### Hours of How For Mon

	Total Number o Factories			Simon of Factoria is which around some bases over						
Province.			-	en 4 m		40		n Pi n		
	HE	1924	1923	1924	1923	1926	183	61, 6		
Madres	1,065 1,008 238 399 855 218 562 478 14 8 29 56	974 1,187 1,005 257 434 858 213 618 579 15 6 30 60 15	2% 149 465 41 160 94 15 2%7 5 6 21	108 (56 530) 42 555 (59 87 33 402 6 6 10 7	169 102 18 33 82 39 27 107	173 182 13 13 13 13 13 13 13 13 13 13 13 13 13	673 014 536 179 125 530 64 9 6 23 25	693 3100 1931 049 549 9 0 24 24		
Total	5,848	6,311	1,565	1,799	786	819	3 499	3,693		

\* Statistics for Bangalore and Coorg have been incorporated only since 1924.

In the Bombay Presidency, male factory labour worked normally for more than 54 hours per week in 76 per cent. of the number of factories employing men in this Presidency during the year 1923 and in 78 per cent. during the year 1924. If the figures for the whole of India are compared it is found that at least 59 per cent. of factories employing men 86-40



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the third S4 And the second s M M Annual M ha annu-cantage of hubbrises 197,6 ha nacentege of his between 1943 In the however A the factorized hourover A.h. factorises in the second in the Fectories Act show the a based of 0.311 unt a todal factority amploying men. employing ment, 1 factories, 1 and a second sec

The following table provide the second se The meaning sector in the same way as in the proceeding table --

## American Wands - Prov. R. smith

-			-		hours we		ermal w	white	
Province.			man we			Above 48 and not above 54 in		Above 54 in	
	1923	1924	1923	1924	1923	1924	1923	100	
Presentation Processing	790 626 620 154 250 91 454 440 2 10	828 8866 370 132 248 379 91 487 540 3 21 22 12	250 91 364 11 125 50 8 329 	318 85 370 9 113 52 21 453 	144 125 132 8 	136 125 88 10 	96001250002421 22 - 23 5	市場に田園町町場 泉へ	
Total	4,000	4,223	1.233	1,428	573	2 512	2,194		

itatistics for Bangalore and Contg have been incorporated only since 1924.

With regard to the hours of labour for women factory labourers the Lawrence of the second se and the second second second the second seco

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are in a cost of the line of t and 12 are with he means distance in the Bandary Presidency. The where difference - dis to the large properties of factories on Assess 14 per own on PUT and Miner cost, or PUS - which channel a working work of our other of the state of the second condenses. The corresponding har Brought are 79 and 65 km (1923) and 1928 suspectively. So and the proof is also be proved and the proof of the proo of the state house of work he wanted in the second se and he of heters a lots along to the latin Factors in which required town billion to had not of a total monday or a set Country or color \$1.07 Accession (Starly summer, \$1.628 Incountry) charment's small of our second has the house \$12 factories a work of \$1. to. in heart and 1,091 Income s work it must than 54 hours.

The following table shows the hours of work for children on the same way as in the case of men and women- but with this important deference : the numbers of factories for which surnal summing hours are shown are grouped into two classes-" thirty and under " and " over 30 bases " per week- instead of into three classes as in the two previous tables.

### Hunter of Wards-Far Children

	Youd according of functions semplations children in		Number of Sectories is which seemd annihity forum seem				
Passinn.			That also	. **	illuir )	Mare Wit-	
	1825	1534	100	1624	. 1521	11/4	
Andrea Andrea Andrea Contral Provinces & Berry Anarth Contral Tryption	現実日かれたなれ美	Suerro Sty	Barn ultit	Bauervers	B-STREES	R-water 22E	
Previous Interchanne Dille Integaliere and Courg*	11 an						
Total	1,385	1,587	-	544	914		

\* Statistics for Bangalore and Courg have been incorporated only since PR24.

The above figures show that 1,585 or 26 per cont. of the total number of factores assessment that labour in 1923, and that the corresponding ingoon has 100 b more fully or 24 per cent. In the Bonhay Presidency the promoting of lating a shok permal weekly hours were not above

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Intervals and Exemptions from Prescribed Intervals

30 to the total number of factories which employed child labour are 66 for 1923 and 48 for 1924. The corresponding percentages for factories in which normal weekly hours were above 30 are 34 and 52 respectively which shows that the tendency during the year under review has been markedly to increase the hours of work for children in this Presidency. In Bengal and Assam the tendency is also in the same direction, *viz.*, longer working hours for children. The figures for all-India show that whereas 57 per cent. of factories employing child labour observed a working week of above 30 hours during the year 1923, 66 per cent. of the factories made children work for more than 30 hours in 1924—an increase of 9 per cent.

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### **REST INTERVALS**

The question of rest periods in factories is governed by Section 21 of the Act which prescribes (1) for adults a period of rest of not less than one hour at intervals not exceeding six hours; or, at the request of the employees concerned periods of rest, at intervals not exceeding five hours, of not less than half an hour each, the total duration of the periods of rest for each working day not being less than one hour for each period of six hours' work done, provided that in lieu of either the one hour interval or two or more intervals of not less than half an hour each there may be fixed for each male person employed for more than eight and a half hours on each working day, at the request of the employees concerned, and with the previous sanction of the local Government a period of rest of not less than half an hour so arranged that no such person shall work for more than five hours continuously; and (2) for each child working more than five and a half hours in any one day, a period of rest of not less than half an hour arranged in such a manner that no child shall be required to work continuously for more than four hours. Exemptions from the provisions laid down under Section 21 of the Act with regard to periods of rest may be granted to a factory or a class or classes of factories by the local Government, subject to the control of the Governor General in Council by notification in the local official gazette and under such conditions, if any, as it may impose, if it is proved to the satisfaction of the local Government that there is in any class of factories work which necessitates continuous production for technical reasons. The amending Act of 1926 extends the principle of exemptions from the provisions of Section 21 of the Act still further to factories where any class of work is in the nature of preparatory or complementary work which must necessarily be carried on outside the limits laid down for the general working of the factory; or where the work of any class of workers is essentially intermittent. The following table shows, by Provinces, the number of factories in which intervals were granted (1) under Section 21 (1) (a) (i) of the Act (periods of rest of not less than one hour at intervals not exceeding six hours); and (2) under Section 21 (1) (a) ( $\bar{u}$ ) of the Act (periods of rest of not less than half an hour each as described above); and the number of factories in which intervals were subject to exemption from Section 21. Figures are given in all three cases for both the years 1923 and 1924.

		Number of		plain sets		
Province.		-	-		-	and in
	Section (a) (i		Section (d) (a		1923	19-4
	1923	1924	1923	1924		
Madras Bombay Bengal United Provinces Punjab Burma Burma Central Provinces and Berar.	919 1,025 392 204 399 761 192 562	971 1,102 477 207 434 840 80 618	33 150 5	18 149 4	100 209 400 52 32 34 20 34	68 419 41 1 1 1 1 1 1 8
Assam North-West Frontier Province. Baluchistan Ajmer-Merwara Delhi Bangalore and Coorg*	29 14 6 29 56	20 15 6 30 45 15	4	5	445 2	554 15
Total	4,588	4.860	192	178	1,968	L 458

\* Statistics for Bangalore and Coorg have been incorporated only since 1924.

In 96 per cent. of Indian factories, intervals of rest were granted under Section 21 (1) (a) (i) of the Act and in only 4 per cent. under Section 21 (1) (a) (ii). The number of factories exempted from the provisions of Section 21 fell from 1968 in 1923 to 1458 in 1924 or by 26 per cent.

### HOLIDAYS

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Section 22 of the Indian Factories Act prescribes that no person shall be employed in any factory on a Sunday unless that person has had, or will have, a holiday for a whole day on one of the three days immediately preceding or succeeding the Sunday. Exemptions from the observance of the weekly holiday may be granted by the Local Government, under the same subsidiary conditions as in the case of rest intervals, to all factories where a Local Government is satisfied that work is essentially intermittent, or necessitates continuous production for technical reasons, or where articles of prime necessity must be made or supplied every day, or where owing to exigencies of trade or by its nature work cannot be carried on except at stated seasons or at times dependent on the irregular action of natural forces.

The experience of the Labour Office, as far as the Bombay Presidency is concerned, shows that the majority of factories generally close for important

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communal festivals and work on Sundays instead. In cases where a particular festival falls on two or more days consecutively as during Diwali, one or more extra holidays during a year are granted. In most factories in the mofussil a half holiday is often given on the weekly bazaar day and a whole day is given during the period of the inspection of boilers. The statistics contained in the Report under review show the figures for the numbers of factories in which holidays were granted on (1) Sundays, and (2) on Sundays and week days. In the first case are shown the numbers of factories which regularly observed the statutory weekly holiday on Sundays, and in the second case the numbers of factories which substituted week days for Sundays in accordance with Section 22 (1) (b) of the Act. The question as to whether factories observed more than one holiday in the week is not covered in the Report. The following table shows the comparative figures for both 1923 and 1924 and also gives the number of factories by Provinces, which enjoyed exemption from the observance of the provisions of Section 22 of the Act :--

### Holidays and Exemption from Prescribed Weekly Holiday

	Number of factories in which							
	ŀ	łolidays wer	e granted o	n	Majority of operatives were exempted from Section 22 in			
Province.	Sunda	ays in		days or ays in				
	1923	1924	1923	1924	1923	1924		
Madras Bombay Bengal United Provinces Punjab Burma Bihar and Orissa Central Provinces and	462 243 473 51 66 77 246	402 217 433 49 62 54 271	431 822 188 54 333 855 69 316	558 951 248 51 372 832 79 347	124 227 347 182 34 35 72 544	171 20 384 157 40 26 81 22		
Berar. Assam North-West Frontier Pro-	23 12.	33 12	11 2	3	444	546 		
vince. Baluchistan Ajmer-Merwara Delhi Bangalore and Coorg *	1 3 21	1 3 17 11	5 26 35	4 27 28 4	2 2 	1  25 1		
Total	1,678	1,565	3,147	3,504	2,013	1,474		

\* Statistics for Bangalore and Coorg have been incorporated only since 1924.

The above figures show that in 1924, 31 per cent. of factories gave the weekly holiday on Sundays only and that 69 per cent. of factories granted the weekly holiday on Sundays or week days as compared with 35 per cent. and 65 per cent. respectively in 1923. The number of factories exempted from

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Section 22 of the Act fell from 2.013 to 1.474 or by 27 per cent The tall in the number of exempted factories in Bombay and Centras Provinces and Berar is remarkable and amounted to 41 we cent for Bombay and 96 per cent. for the Central Provinces and Berat

### EXEMPTIONS

Section 27 of the Act prescribes that no person shall be employed in a factory for more than sixty hours in any one week, and section 28 that no person shall be made to work in any factory for more than eleven hours in any one day. In the cases of factories where any class of work is in the nature of preparatory or complementary work which must necessarily be carried on outside the limits laid down for the general working of the factory or where the work of any class of workers is essentially intermittent. exemptions from the provisions of sections 27 and 28 are permitted if the Local Governments specifically sanction them. Exemptions may also be granted from the provisions of section 28 in the case of factories where the nature of the work necessitates continuous production for technical reasons. The exemptions from sections 21 and 22 of the Act have already been dealt with under the two previous sections of this article which deal with Intervals and Holidays. The Amendment Act of 1926 has introduced further exemptions from section 26 of the Act which prescribes that the manager of a factory shall fix specified hours for the employment of each person employed in such factory and that no person shall be employed except during such hours. The following table shows the numbers of factories exempted from sections 27 and 28 of the Act during the years 1923 and 1924 :---

### Exemptions from Limitation of Working Hours per Week and per Day

		Number of factories exempted fro							
Pr	ovince.		Section 2	7 during	Section 28 du				
			1923	1924	1923	1			
Madras			10		10				
Bombav			227		214				
Bengal			178	326					
United Provinces			143	105	4				
Punjab			208	54	2				
Burma	1			12					
Bihar and Orissa			62	13	62				
Central Provinces and I	Berar		539		539				
Assam			1 440	542					
North-West Frontier P	rovince								
Baluchistan			1		1				
Ajmer Merwara				24	1				
Delhi					1				
Bangalore and Coorg*				1					
		Total	1,809	1.096	833				

atistics for Bangalore and Coorg have been incorporated only since

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pointed out by the Government of India, as a satisfactory indication of increasing strictness in the enforcement of the provisions of the Act. The note further states that there are still complaints from several Provinces on the inadequacy of the fines imposed in some cases, and that the High Court at Rangoon found it necessary to issue a circular drawing the attention of magistrates to this question. The Honourable Judges observed that "Magistrates....in assessing the penalty should reflect that a light fine gives an unfair advantage to the unscrupulous (who may be saving hundreds of rupees by breaking the Act) as against their more honourable competitors whose costs of production are inevitably raised by their strict adherence to the terms of the Factory Act.

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It is noteworthy that there were no convictions under the Act during both the years 1923 and 1924 in the Provinces of Bihar and Orissa, Assam, Baluchistan, Ajmer-Merwara, Delhi and the North-West Frontier Province and in 1924 in Bangalore and Coorg. The statistics of the convictions under the Act during the year 1924 in the Provinces for which figures have been given in the Report are reproduced in the following table :--

### Number of Convictions in 1924

		Numbe	er of Conv	victions ob	tained du	ring the y	ear 1924		
	in the Province of								
Under	Madras	Bombay	Bengal	United Pro- vinces	Punjab	Burma	Central Pro- vinces and Berar	All Pro- vinces	
Section $41(a)$ , $41(b)$ , $41(c)$ , $41(c)$	24 10 12 6 1 20 27 27 27 33 23 40	191 1 17 17 10 1 3	26 3 2 2 1 2	14     	9 6 1 10 5	7 2 20 2 4 2 2	26   	297 17 14 6 1 78 32 22 31 51 28 48	
All "penalty" sec- tions of the Act.	225	225	36	15	31	37	56	625	
Total number of persons convicted.		64	28	6	16	21	31	222	

Two hundred and ninety-seven or 48 per cent. of the total number of convictions during the year were for infringement of the provisions of the Act regarding days and hours of employment. Oneeighth of the convictions were for offences in connexion with failure to

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carry out the requirements of the Act with regard to the proper provision of fencing and protection from machinery in motion, electrical hittings and boilers. With regard to the figures for total numbers of convictions by Provinces it will be seen that the Bombay Presidency and Madras stand just with 225 convictions each. Considering the industrial importance of Bengal, it is remarkable that the number of convictions in that Province amounted to only 36 during the year under review.

### INSPECTIONS OF FACTORIES

The percentage of factories inspected during the year was 83 as against 81 in 1923, the total number of factories inspected rising from 4,831 to 5,349 and the total number uninspected falling from 1,154 to 1,057. The majority of the uninspected factories were in Bengal and Assam. In the Central Provinces only 12 factories out of 618 were uninspected and in Bombay and Madras, the percentages of uninspected factories were less than 5 and 10 respectively. The Government of India are of the opinion that the rapid increase in the number of factories since 1922 has thrown a heavy burden on the inspecting staff which in some Provinces obviously needs strengthening.

### **GENERAL OBSERVATIONS**

The Report states that questions affecting the welfare of the workers continued to receive attention during the year. The larger employers recognized to an increasing extent the importance of providing suitable living accommodation for their employees but were hampered, in some instances, by difficulties of acquiring land. Good progress was made regarding sufficient ventilation and the fact that humidification by livesteam at high temperatures is attended by extreme discomfort to the operatives is being generally appreciated. Wages in general are reported to have remained steady throughout the year and there appeared to have been no marked increase or decrease in the cost of living.

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of England. This part of the story of British trade unionism has been briefly but accurately narrated.

The book as a whole gives a reliable and dispassionate account of the British Trade Union Movement. And though it cannot bear comparison with detailed and elaborate studies like Webb's or analytical studies like Cole's, it will serve a very useful purpose as an introduction to the subject.

## Current Periodicals

Summary of titles and contents of special articles

INDUSTRIAL WELFARE-VOL. VIII, No. 88. (THE INDUSTRIAL WELFARE SOCIETY, LONDON.)

Socie 17, Economic, Special Articles: (1) A Survey of Industrial Relations.—The question of population; wages; hours of labour; the human element; lost time; negotiating machinery. pp. 111–115. (2) Pension and Superannuation Funds—IX. By Bernard Robertson. pp. 116–118. (3) First Aid Facilities in the Small Factory. pp. 120–122. (4) First Aid and Treatment of Major Accidents and Illnesses in Industry. By Rose Bland. (Health Lecturer to the British Red Cross Society).—Brain and nerves. pp. 126–128. Routine Matter.—As in previous issues.

# THE LABOUR MAGAZINE—VOL. V, No. 1. (OFFICIAL MONTHLY JOURNAL OF THE LABOUR MOVEMENT, LONDON.)

Special Articles : (1) The Development of the Mining Crisis. By Arthur Pugh (Chairman of the Trades Union Congress). pp. 8–11. (2) International Migration. By John W. Brown (Secretary of the International Federation of

(2) International Virgation. By John W. Brown (Secretary of the International Frederation Trade Unions). pp. 12-14.
(3) Can the Bolshevists "Consolidate '? By I. Tseretelli. pp. 15-18.
(4) The Organisation Problems of Working-Class Unity. By Dr. Friedrich Adler. pp. 28-31. Routine Matter.—As in previous issues.

INTERNATIONAL LABOUR REVIEW-VOL. XIII, No. 5. (INTERNATIONAL LABOUR OFFICE, GENEVA.)

Special Articles : (1) A Brief Survey of Coal-Crisis Literature. By Mack Eastman, Ph. D. (Chief of General Enquiries Section, Research Division, International Labour Office.)—The crisis ; "solutions". pp. 621-648.

 (2) Desertion and the Freedom of the Seamen. By C. R. Clee (Formerly Superintendent, Mercantile Marine, Great Britain).—Historical introduction; abuses leading to desertion; the struggle for legal freedom. pp. 649-672.

(3) The Human Factor and Industrial Accidents. By Dr. H. M. Vernon.-Carelessness and

(3) The Human Pactor and Industrial Accidents. By Dr. H. M. Vernon—Carelessness and inattention—diurnal variations in accident frequency; fatigue, alcoholism; temperature and ventilation; lighting; speed of production; experience and age; sources. pp. 673—683.
(4) The Problem of Labour Output in Soviet Russia.—Labour output during the war; decreased output after the revolution; campaign to increase the output of labour; causes of the fall in output—waste of working time, unauthorised absences and malingering, lack of discipline in the factories, position of the junior technical staff, difficulties arising from labour legislation, inefficient managements. position of the junior technical staff, diffculties arising from labour legislation, inefficient manage-ment, methods of wage payment; measures to increase the output of labour-price wages, un-authorised absences and malingering, remuneration of technical staff, conferences on production; first effects of the measures adopted—influence of piece wages on output, effect on wages of the measures adopted, effect of piece wages on health and accident frequency, abuse of overtime, quality of output; conclusion. pp. 684-716. *Routine Matter.*—As in previous issues.

# THE JOURNAL OF INDUSTRIAL HYGIENE-VOL. VIII, No. 5. (THE AMERICAN ASSOCIATION OF INDUSTRIAL PHYSICIANS AND SURGEONS, BALTIMORE.)

Special Articles : (1) Estimation of Permanent Disability in Industrial Accidents. By Henry H. Kessler, A.B., M.D. (Acting Medical Director, New Jersey Rehabilitation Commission).—Former attempts to estimate disability ; functional loss as the standard for evaluation of permanent disability, —definition of physiologic function ; estimation of permanent disability in upper extremity,—

# Reviews of Books and Reports

The Trade Union Movement of Great Britain, by Walter M. Citrine, published by the International Federation of Trade Unions, 31, Tesselschadestraat, Amsterdam, 1926.

The past, the present and the future of the Trade Union Movement in Great Britain are dealt with in this useful little book. It is pointed out that trade unionism as an organized movement began after the repeal of the Combination Laws. In the early stages of the movement, trade unionists were considerably influenced by revolutionary ideas, and the Utopian dreams of Robert Owen of having a "Grand National Consolidated Union." So long as the trade unionists continued to have these ideas it was not possible to make much real progress. And it was therefore only after sobriety had been regained that trade unionism took a more enduring form.

At first the growth of the movement was slow but since the beginning of this century up to the year 1920 progress has been very rapid. At the end of the year 1892, there were only 1,233 trade unions with a membership of 1,576,000. The corresponding figures for the year 1920 were 1,364 and 8,334,000 respectively. Since 1920 there has been a decline in trade union membership and in 1924 as compared with 1920, membership fell by nearly 3 millions. Economic depression is doubtless the primary cause but it must also be remembered that a fall in membership was inevitable in view of the fact that during the war the union ranks were swollen by the advent of a large number of workers, old and young-and women especially-who did not remain in industry when the transition to peace time conditions was complete.

The increase in recent years in the number of organized women workers is very striking. In 1905 there were no more than 179,000 women trade unionists, representing less than 9 per cent. of the total membership of trade unions. In 1920 the number of organized women rose to 1,340,000 or more than 16 per cent. of the aggregate trade union membership. Organization of women is at an especially high level in the cotton industry where about 62 per cent. of the women workers are in the unions.

The author discusses in considerable detail the organization and the structure of trade unionism in Great Britain. He describes the individual unions and describes also the nature and functions of Federations. Trade Councils and the Trades Union Congress in order to show how the unions are linked up both locally and nationally for purposes of common action.

The chapters dealing with the system of negotiations and the legal position of Trade Unions are of great interest. It is pointed out that before the War negotiations with regard to wages and conditions were in most industries dealt with on a local basis. Gradually, however, the state was required to erect a machinery for conducting negotiations, and at present, at least so far as national unions are concerned, very few applications are the subject of any other than national negotiations.

The manner in which British trade unionism has attained to its present legal position is one of the most absorbing episodes in the social history

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## Current Notes From Abroad

### INTERNATIONAL

By letter of 7 April 1926 the Secretary-General of the Learne of Nations informed the International Labour Office that the Canadian Advisory Officer to the League of Nations had communicated to him the formal ratification of the following Conventions by the Government of Canada --

Fixing the minimum age for the admission of children to employment at sea;

Concerning unemployment indemnity in case of loss or foundering of the ship;

Fixing the minimum age for the admission of young persons to employment as trimmers or stokers : and

Concerning the compulsory medical examination of children and young persons employed at sea.

Ratification was registered on 31 March 1926. (From "Industrial and Labour Information," Geneva, April 26, 1926.)

### UNITED KINGDOM

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The Federation of Engineering and Shipbuilding Trades in Great Britain, by a vote of nearly 12,000, have adopted by a four to one majority new proposals designed to prevent stoppages of work.

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This agreement contains detailed provisions for the settlement of disputes by the successive stages of yard meetings, local conferences. central conferences and general conferences. By mutual consent questions may be referred to arbitration, the findings of which would be binding upon the parties.

It is also provided that there shall be no stoppage of work, either of a partial or general character, by parties to the agreement, except in the event of failure to settle any question at a general conference. This conference is to be presided over by an impartial chairman who directs proceedings but has no vote. The question of the regulation of changes in wage rates is not dealt with in the present scheme, but will be made the subject of a supplementary agreement. (From "Industrial and Labour Information," Geneva, May 17, 1926.)

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At 1st May the average level of retail prices of all the commodities taken into account in the statistics compiled by the Ministry of Labour (including food, rent, clothing, fuel, light and miscellaneous items) was approximately 67 per cent. above that of July, 1914, as compared with 68 per cent. a month ago and 73 per cent. a year ago. The corresponding figures for food alone were 58, 59 and 67 respectively. (From "Ministry of Labour Gazette," London, May 1926.)

The number of trade disputes involving stoppages of work reported to the Ministry of Labour as beginning in April, was 42. In addition, 26 R 6-5

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measurement of loss of function of arm radicle, motion, muscular strength, co ordination, measurement of loss of function of hand radicle, measurement of loss of function of entire extremity,

examples; estimation of permanent disability in lower extremity; summary, pp. 211-220. (2) Lead Anemia. By May R. Mayers., M.A., M.D. (Bureau of Industrial Hygiene, New York State, Department of Labor).—Blood findings in New York investigation,—normal controls blood changes in lead workers ; differentiation of primary and secondary and lead anemias ; characteristics of lead anemia,-red cell count and homoglobin, pallor, white cell and mononuclear counts; conclusions. pp. 222-230.

(3) Studies in Regard to the Lighting of Post Offices, made by the United States Public Health Service. By James E. Ives (Physicist, United States Public Health Service), and Edgar Sydenstricker (Statistici n, United States Public Health Service).—History of the study; factors affecting eyesight,-degree of illumination, age and character of work ; tests made at New York City Hall Post Office, -- card sorting tests, discussion of possible tests for desirable illumination, mail sorting tests; recent tests made in Washington and a modification of the proposed formula; further investigations suggested. pp. 232-247.

Routine Matter.-As in previous issues.

# MONTHLY LABOR REVIEW-VOL. XXII, No. 1. (U. S. DEPARTMENT OF LABOR, WASHINGTON.)

Special Articles : (1) Conditions in the Glass Manufacturing Industry. By James J. Davis (Secretary of Labor).—Quantity production versus quality production; need of preservation of hand-glass-blowing industry; advantages of handling home-produced glass; glass industry's solution of over-

development problem ; effect on prices. pp. 1-8. (2) The Bituminous-Coal Situation. By James J. Davis (Secretary of Labor).-Overdevelopment of the industry ; loss of time from strikes and other causes ; need of change in railroad's policy in coal purchases ; joint effort of interested parties necessary to correction of present situation ; arbitra-

tion in the coal industry ; additional corrective measures. pp. 8—16. (3) Are Average Wage Rates Keeping Pace with the Increased Cost of Living? By Ethelbert Stewart (United States Commissioner of Labor Statistics). pp. 16—20.

(4) Industrial Pensions for Old Age and Disability. By Mary Conyngton, of the United States Burcau of Labor Statistics.—Growth and extent of pension systems ; kinds of pension plans ; purpose of pension plans ; some leading features of plans studied ; date of establishment of plans ; inclusiveness of plans; methods of determining amount of pensions; minimum, maximum and average pensions ; age and service requirements ; pensions for disability ; contributory pension systems ; iniscellaneous provisions; attitude toward pension plans, -employers, workers; substitutes for (5) Labor Passages in the President's Message to Congress.—Immigration; agriculture; coal;

(6) International Statistics of Production and Per Capita Output of Coal.—Production; per capita

production. pp. 125—130. Routine Matter.—As in previous issues.

### THE LABOUR GAZETTE-VOL. XXVI, No. 4. (THE DEPARTMENT OF LABOUR, CANADA.)

Special Articles : (1) Labour Legislation in Quebec in 1926.—Workmen's compensation ; minimum wages for women; technical schools and education; maritime fisheries bureau; hospital duty on dollar meals; provincial civil service; public health; mothers' and orphans' pensions. pp. 324-327

(2) Workmen's Compensation in Nova Scotia and New Brunswick in 1925.—Nova Scotia; New Brunswick. pp. 327-329.

(3) Canada s Experience with Private Employment Offices. pp. 331-335.
(4) Vocational Education in Schools and Industry.—Meaning and purpose of education; the scope and aims of vocational education; organisation and objectives of vocational schools in Ontario; the scope and aim of vocational education in industry; co-operation between schools and industry. (5) Labour Tribute to the Frontier College, p. 361.
(6) Child Labour in the United States. pp. 369-370.
(7) Recent Industrial Agreements and Schedules of Wages.—Manufacturing : iron, steel and

products; manufacturing; printing and publishing; manufacturing; clothing; transportation and public utilities: telegraphs and telephones. pp. 386–388. Routine Matter.-As in previous issues.

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disputes, which began before April, were still in progress at the beginning of the month. The number of workpeople involved in all disputes in April (including workpeople thrown out of work at the establishments where the disputes occurred, but not themselves parties to the disputes) was about 51,000; the estimated aggregate duration of all disputes during April was about 424,000 working days. (From "Ministry of Labour Gazette," London, May 1926.)

In the industries for which statistics are regularly compiled by the Ministry of Labour, the changes in rates of wages reported to have come into operation during April resulted in an aggregate reduction of  $\pounds$  20,500 in the weekly full-time wages of 291,000 workpeople and in an increase of nearly,  $\pounds$  2,400 in those of 30,000 workpeople. The reductions mainly took effect under agreements whereby wages are adjusted in correspondence with movements in the cost of living or in the selling price of iron and steel. (From "Ministry of Labour Gazette," London, May 1926.)

Excluding seamen, the number of persons reported killed in the course of their employment during February 1926, was 227 as compared with 213 in the previous month and 203 in February 1925. The total is arrived at as follows :--

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Railway Service			4	23
Mines and Quarries			*1	122
Factories and Workshops	1.1	1.0	3.1	61
Other Accidents		1.1.1	- 11	21
				-

Total .. 227

(From "Industrial Welfare," London, April 1926.)

### OTHER EUROPEAN COUNTRIES

During 1925 the Swedish Trade Union Centre has made most gratifying progress. The membership of the affiliated unions has grown by 24,280 or 6 7 per cent. from 360,337 to 384,617. The largest union is the Metal workers : with 70,998 members, and next in size come the Factory workers union with 43,252, the Railwaymen's union with 34,872, the Sawmill workers' union with 33,354 and the Paper workers' union with 26,135 members.

As the trade union headquarters in Stockholm had long been too small for the needs of the organisation, the National Centre has now purchased a palatial building situated near the old headquarters, and has had it reconstructed to make it suitable for its new purpose. (From "Press Reports of the International Federation of Trade Unions," Amsterdam, May 20, 1926.)

\* \* \*

The French Ministry of Labour has just published the results of an enquiry conducted among industrial and commercial establishments which grant paid holidays to all or some of their workers.

### LABOUR GAZETTE

et all from

The information collected covers 628 concerns belonging to all branches of industry, and of which, it should be noted, 259 are situated in Alasca-Lorraine.

From the report it appears that altogether 38,406 workers are granted paid holidays, while the branch of industry the most favoured in this connection is the food and drink trade. Of the establishments where a system of paid holidays is organised, 61 employ over 100 workers, 9 over 500 workers, and 8 over 1,000.

In 414 establishments paid holidays were instituted by spreement between employers and work rs. Forty-eight concerns grant holidays to all their staff, irrespective of their length of service, while 555 allow them only to workers with a certain period of service to their credit, which period varies from 3 months to 15 years.

The number of working days granted as paid holidays varies with the establishments. In 107 concerns holidays of equal duration are granted to all the workers employed, while in others, the length of the holidays varies according to the length of service. Sometimes workers attaining the minimum length of service entitling them to paid holidays have the right to an extra day's holiday per annum for every additional year of service. More frequently, however, the duration of holidays increases, not from year to year, but after periods of from 2 to 6 years, according to the establishments.

Many systems of calculating the duration of holidays have been introduced. In some cases the whole staff take their holiday at once and enterprises close down ior a week or a fortnight; but it should be noted that in such cases that part of the staff which is not entitled to paid holidays for the whole period of the closing takes a part of the holidays unpaid.

The duration of paid holidays granted to workers employed by the hour on or piece rates is generally calculated on the average wage earned during a certain period, which varies, being sometimes one year, sometimes the last three months worked and sometimes the last fortnight preceding or the first fortnight following the holidays. On going on holiday some enterprises give their workers a special bonus in addition to paving their wages during their absence. (From "Industrial and Labour Information," Geneva, May 17, 1926.)

The following data on membership of the Russian trade unions are quoted from the first issue of the Bulletin published by the All-Russian Council of Trade Unions.

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According to the Statistical Office of the Central Council of Trade Unions, the total number of trade unionists was 5,822,682 on 1 April 1924, 6,950,484 on 1 April 1925, and 7,846,789 on 1 October of the same year.

Thus, in the space of a year and a half, trade union membership has increased by 2,024,107 or by 34.8 per cent. and in certain federations the proportion is much larger. For example, the Federation of Agricultural and Forestry Workers increased from 297,000 to 780,000, and that of the building workers from 211,000 to 576,000.

On 1 April 1925 the number of trade unionists was estimated to be R = 6-5a

996

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89 per cent. of the wage earners in the country. The percentage of unorganised workers is due principally to the entry into industry of new workers, the majority of whom come from the provinces, and who are working for the first time in national production. At present the Unions are conducting an active recruiting campaign with a view to getting these elements to join the unions.

LABOUR GAZETTE

Trade unionism in Russia is based on the vocational principle, and after long experience, a trade union chart has been drawn up showing which categories of workers and employees may be included in each federation.

There are at present in the Union 23 federations each of which is organised on a national basis and has a Central Committee in Moscow which represents between conferences the managing body of the federation. All local organisations form part of the federation.

On 1 April 1924 the number of women employed in industry was 570,472 or 23.6 per cent, of the total number employed. On 1 April 1925 this number had increased by 119,685 to 690,157. (From "Industrial and Labour Information," Geneva, May 10, 1926.)

### The recent monetary and economic history of Norway affords an admirable example of the dislocations caused by a rapid and somewhat artificial appreciation of the currency. Speaking of the then current economic conditions, a recent report of the Bank of Norway draws attention to the serious discrepancy between wholesale prices and the cost of living that has arisen during the past year. Between August, 1924, and April. 1925, economic activity in Norway had adjusted itself to a comparatively stable price level, represented by an index number of 276 (1913 = 100). Between April, 1925, and the end of March, 1926, the Exchange rate of the crown rose from 31.00 to 22.75, an appreciation of about 17 per cent. while the wholesale prices index fell from 276 to 205, a drop of nearly 16 per cent. The artificial nature of this appreciation is indicated by the fact that over the same period the cost of living index number had only fallen to 225. Wages naturally have not fallen in proportion to the fall in wholesale prices, and the result has been the development of a critical situation in Norwegian industries, especially in catering for the export market. In some of the more important industries the current wage agreements do not expire until the autumn, and pending their reconsideration the said industries may be considered almost hors de combat as regards foreign trade. All wage agreements which terminate this spring have been revoked by the employers, and the labour situation has, in the absence of any compromise, assumed a threatening aspect. The principle of arbitration has fortunately been allowed to hold sway, and the industrial disputes have been submitted to a specially appointed council for mediation. Unless the crown reacts from its present level of Exchange value, a general reduction in money wages would appear inevitable ; it must, under present conditions, certainly precede any considerable restoration of economic vitality in Norway. (From "Statist," May 1, 1926.) \* \*

It has been communicated to the International Labour Office that a National Association for the Prevention of Industrial Accidents has

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#### LABOUR GAZETTE

recently been created by the Italian Government and put under the supervision of the Ministry of National Economy.

The Association will be administered by representatives of the manufacturers and the farmers and will have separate departments of industry and agriculture. All undertakings subject to compulsory insurance will be compelled to form part of the Association.

The new Association replaces the former "Association for the Prevention of Accidents," which was founded by the manufacturers, but was not compulsory. (From "International Labour Office Weekly Neus Service," No. 131.)

### UNITED STATES

IUNE. 1926

The following laws relating to child labour and compulsory school attendance are among those passed by the 1925 sessions of State legislatures in the United States :

#### Connecticut

A law providing a maximum six day week for minors under 16 years and women employed in restaurants, cafes and certain other establishments.

### Maine

A law providing that children of parents who are obliged to move from place to place on account of their occupations shall be subject to the compulsory school attendance law of the locality where they are temporarily resident.

#### Tennessee

Has passed a school code which provides that attendance at continuation schools or classes is required of children between 14 and 16 years of age to whom employment certificates have been issued, in places where schools or classes have been established. The establishment of continuation schools or classes is optional with the city and county boards of education. (From "Industrial and Labour Information," Geneva, April 26, 1926.) \* \* \* \* \* \*

#### OTHER COUNTRIES

As in the matter of the Eight Hour Day legislation, British Columbia is the first province of Canada to enact a law providing for the establishment of minimum wage rates for men.

The Male Minimum Wage Act (passed at the end of 1925) provides for the establishment of a minimum wage for men employed in nearly all types of industry, the rates to be fixed by a Board of Adjustment under the Hours of Work Act 1923 (which provided for an eight hour day).

The Board of Adjustment shall ascertain the wages paid to employees in the various occupations to which the Act applies, and shall fix a minimum wage in the manner provided. After enquiry the Board may, by order, establish a minimum wage for employees, and may establish a different minimum wage for different conditions and times of employment.

In case of any employees classified by the Board as handicapped, or as part-time workers or as apprentices, the Board may, by permit in writing authorise the payment of a wage less than the minimum wage fixed as above.

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The Board shall supply copies of every Order establishing a minimum wage to any employer requesting the same, and every employer of workmen affected by any such Order shall post and keep posted in a conspicuous place in his establishment a copy of the Order and every employer shall keep a true and accurate record of the wages paid to and the hours of work of each of his employees, together with a register of the names, ages and addresses of all his employees, and shall produce such records on the demand of the Board or any person authorised by it.

Any employer who contravenes any order of the Board made under this Act shall be liable to penalties of from 50 to 500 dollars for each employee affected, and in default of immediate payment of such penalty shall be liable to imprisonment for a period of not less than two months nor more than six.

If any employee is paid less than the minimum wage to which he is entitled, he shall be entitled to recover from his employer, in a civil action, the balance due to him and the costs of the action.

This Act shall apply to all occupations other than those of farm labourers, fruit packers, fruit pickers, fruit and vegetable canners, and domestic servants. (From "Industrial and Labour Information, Geneva, May 10, 1926.)

An Apprenticeship Bill on similar lines to that rejected by the Legislative Council last session is to be introduced by the Victorian Ministry soon after the resumption of the State Parliament. In making a statement to this effect, the Minister of Labour in Victoria (Sir A. Peacock) said that something must be achieved on this important question. There was no doubt whatever that too many of Victoria's youths were drifting into dead-end occupations, and a properly regulated system of apprenticeship was the only way of providing for them legitimate opportunities and securing for the State a sufficient proportion of skilled craftsmen.

The suggestion was made by manufacturers that the time was opportune for another conference between the Government, the employers and representatives of the Trades Hall to discuss the position in the light of knowledge gleaned since the Bill was introduced. Each employer interviewed agreed with the view taken in the articles that the object should be to devise a system less cumbersome than that proposed. The point was stressed that the creation of an elaborate controlling authority invested with power to impose conditions would most likely lead to refusal on the part of employers to take apprentices. Already there was enormous difficulty owing to overlapping and conflicting awards, and another new authority must further confuse the position in that respect.

The Minister indicated that, probably, he would call the parties chiefly concerned together to learn their present views on the subject before the Bill was reintroduced. (From "Industrial Australian and Mining Standard," Melbourne, May 13, 1926.)

\* \* \* \* \* \* \* \* \* On 10 February last the Japanese Government presented to the Imperial Diet the Labour Disputes Arbitration Bill and an amendment to the Public Peace Police Act. On the motion of Mr. Imoto (Kensei-Kai Party), the debate was closed, and the Bill was referred to a special Committee composed of 27 members. (From "Industrial and Labour Information," Geneva, April 26, 1926.)

\* \* \* \*

Two supplements issued with the Canadian Labour Gazette for last January, the one dealing with wages and the other with prices in Canada, offer some material for an interesting study of the reaction of changes in the purchasing power of money on changes in wage rates. The index number of wages is a simple arithmetic average of the index numbers of wages in six representative industries for which records were available from the year 1901. In the table given below are included details of the change in wages in the building, printing and coal-mining industries. It is interesting to note how wages in the printing industry, which is fairly typical of a sheltered industry in Canada, have succeeded in keeping above the average, while wages in the coal-mining industry, which is subject to foreign competition, especially on the part of the United States mines, have been forced considerably below the average :--

	Year		Building	Printing	Coal- Mining	*Average	Wholesale Prime	Real Wages Index
1901			60.3	60.0	82.8	67.8	84.5	80.3
1905			73.0	68.2	86.3	76.5	87.8	87.2
1910			86.9	87.8	94.2	89.1	94.3	94.5
1913			100.0	100.0	100.0	100.0	100.0	100.0
1916			102.4	105.8	111.7	105.7	127.2	83.0
1917			109.9	111.3	130.8	117.5	185.2	63.4
1918			125.9	123.7	157.8	139.8	199.5	70.0
1919			148.2	145.9	170.5	160.4	202.8	78.8
1920			180.9	184.0	197.7	192-1	256-3	74.9
1921		٤.	170.5	193.3	208.3	186.1	163.7	113.6
1922			162.5	192.3	197.8	176.8	154-1	114.7
1923			166.4	188.9	197.8	178.4	153.5	116.2
1924		•••	169.7	191.9	192.4	179.3	153.9	116.4
1925	••		170.4	192.8	165.1	174.8	160.2	109.0

The index of wages, adjusted to the changes in prices as measured by the Dominion Bureau of Statistics' Index number of wholesale prices, shows that real wages increased steadily between 1901 and 1914 in spite of a concurrent increase in prices. As soon, however, as prices began to rise rapidly as the result of war inflation, the adage that, "When prices go up by the lift, wages go up by the stairs, 'reasserted itself, and in 1917 real wages had sunk as low as 63<sup>•</sup>4 per cent. of their 1913 level. There was a subsequent tendency to restore the disturbed equilibrium. After the break in prices which occurred towards the end of 1920 the position became reversed, and, between 1920 and 1921 the level of real wages leapt up from 74<sup>•</sup>9 to 113<sup>•</sup>6 per cent. of the 1913 average. This gain appears to have been consolidated, although last year the general index showed a fall consequent largely upon the reduction of wages in the coalmining industry. (From "The Statist," London, March 27, 1926.)

\* Arithmetic average of wages index in building, metal and printing trades, electric and steam railways and coal-mining.

TABL	E I-FEDERATIONS OF	TRADE UNIONS IN IDENCY	JUNE, 1926 THE BOMBAY	JUNE, 1926	LABOU	GAZETTE	
	Troce			TABLE I-	FEDERATIONS OF PRESIDE	GALLITE	100
	and the time	Names of affiliated	Names		PRESIDI	R DE UNIONS IN T	HE BOMBAY
Centre	Name of Federation	Unions	Names of Principal Office-bearers			contd.	
				Centre	of Federation	Names of affiliated	Name (Dian
hav	1 The Central	1. C. I. P. Railway Workmen's Union.	President-Rai		_	Unions	Names of Principal
bay	Labour Board.	Workmen's Union.	Chandrika Prasad Vice President—F. J. Ginwalla.	Bombay-contd.	3. The Bomban	5	
		way Employees Union.	Cinual I		Presidency Post-	5. Nasik Divisional Postmen's and	rionorary Gener
	ļ	3. Port Trust Work- shop Union.	Honorary Secretary S General Ibabwello H		contd Cmion	Meniale Linion	Sacretary-S. (
		4. The Presidency	Jhabwalla, H.			6. Surat District Post-	A sound and the
	1.	Postmen's Union. 5. The Bornbay Pre-	111 11 11 11 11		1	Grade Staff Union.	Dhondu Keshi Tendulkar.
		sidency Telegraph	Same Dama and		Contraction of the	Baroda Divisional Postmen's and	Narayen Keshav Inda
		Peons' Union. (a)	- 1" 203/01 - 0		and a second second	Menials' Union. 8. Kanara District	
	2. The Bombay	1. Bombay Postal	President-Professor V		100 35 11	Postmen's and	
	D 'L and Postal	Union.	G. Kale (Poona).	Ahmedabad	4 41	Menials' Union.	
		Ahmedabad Postal and R. M. S. Union.	K. Rahalkar (P	Anmedabad	4. Ahmedabad Labour Union.	1. The Weavers'	President-Miss An
	3	. Poona Postal and R. M. S. Union.	clerk).		and a second second	2. The Winders'	suya Sarabhai. Secretary-Gulzari I
	4.	Ahmednagar Postal	Honorary Socretang S. C. Joshi, M.A.		- 10 mg - 1	Union,	Nanda
		and R. M. S. Union. Belgaum Postal	LLB. (advocate)		and the second sec	Union	Khandubhai Kasa
			ieneral Socretary-D S. Joshi (P. O. clerk)		in the second second second	4. The Card Room, Blow Room and	- bhai Dasai
				March Marker		Frame Department	
	17.	Dharwar Postal and	Inspector)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I - U - C - C	Union. 5. The Drivers',	
	; i	R M S Union A			A States and	Oilmen's and	
	. 1	R. M. S. Union.	V. G. Kulkarni, B.A. (P. O. clerk),		The second second	Firemen's Union. 6. The Jobbers' and	
	9.	Nasık Postal and R. M. S. Union.	in the second			Mukadams' Union.	1
	10.	Ratnagiri Postal	0.000	1 Same	A property and		-
	(	Jnion.	100				
	/1. R	Satara Postal and R. M. S. Union.	100	France Hard		Agent est.	
	12.	Surat Postal and	222				
	I3.	. M. S. Union. Baroda Postal	· · · · ·				
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	14. U	Baroda R. M. S.	to roburshi				
	115.	Bhavnagar Postal	the Londrinon 1				
	an 16	nd R. M. S. Union. Rajkot Postal and	Instratult anythin				
	R.	M. S. Union.	Terstructures & h			LE Baitway	
	3. The Bombay I. T	The Bombay Post- Pres	ideal Line reaction				
	Presidency Post- me	en's Union. N	sident—Jam n a d a s Iadhowji Mehta,				
	men's Union. 2. P	Poona District M	I.A., LL B., Bar-at-				
	Gr	ade Staff Union. Vice	aw, M.L.A. -Presidents-V. G.	and the state of the			
	3. B	roach District Da	alvi, B.A., LL.B.				
		nials' Union, H.	rat-Law. D. Thakur, B.A.,				
	4. B	elgaum District LL	л. В.				
		tmen's and Treas nials'Union. Bal	nadurji B.A., LL.				
			Solicitor.				

1002		LABOL	R GAZI	E <b>TTE</b>	FUNE. 1924.						
	PRINCI	PAL TRADE UN	IONS D	THE BOMBAY	PREMIMANY		pies. IFM		LABOUR		
							TABLE B	RINCIPAL	TRADE UNDONS	IN THE BOMBAY	PRESIDENCY
6	Serial Number	Name of Union	Number	man, Vice-Presi- dent, Directors and Treasurer	Secretaries	L	Genter	Serial Nuclear	Name of Docume Party		Office Annual Property of Pro-
Bombay City -	1	The Bombay Textile Labour Innutry 1926.		President-N. M Joshi, M.L.A. Vice Presidents- 1. R. S. Asavale. 2. F. J. Ginwalla. 3. S. K. Bole. 4. S. H. Jhab- walla. Trecourres- 1. Kanji Dwarka- das. 2. Syed Muna-	tar of Indus Second Bombay		Bomhay City	- 5	The G L P Radway Black May 1919	1 Jost	
	2	The Amalgamat- ed Society of Railway Ser- vants of India and Burma, Ltd., 1897.		President-C. W.	E. Woodfall, Maneck Building, Vincent Cross Lane, near C. IP Dadar, Bombar				The Part New York	374 Provident Generalia Russi, Ramilar	
	3	The Iodian Sea- ment's Union- April 1921.	*11,597	President—J. J. Athaide, B.A., LL. B. Directors— I. Dr. Theodore Fernandes. 2. Rudolf Norona. 3. J. Xavier Gomes. 4. Joasinho Lacardo.	Carnac Bridge, Frere Road Bombay,			7	The Gran	V, Ranji Hilany Sandhur Vita P Sanut Cashan	
	4	The B, B, & C, 1 Railway Employeea Union-July 1920.	ł	President—Rai Saheb Chandrika Prasad of Ajmer. Vice President— F. J. Ginwalla, Hornby Road, Fort, Bombay.	Jhabwalla, Alice Build ing, Hornby Road, Fort, Bombay			8		Gate St IE2 President Bhaten Hope of Annual California Californi California California California California California C	Banar met, Fen. 2.5. Alla Han Fan D. A. Son Idarkar Sal
	-	* See note regardir	ng this figu	are on p. 971		1				_	

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1004		LABOUR	GAZET	TE	JUNE, 1926	
TABLE II-	PRINCIP	PAL TRADE UNIC	DNS IN 1	THE BOMBAY PR	ESIDENCY-contd.	
					resses of principal e-bearers.	
Centre	Serial numbe	to eleb bon	Number of member	President or Chair		
contd.	9	The Bombay Postmen's Jan- uary 1926 (This Union has taken over the Bombay members of the Bombay Presi- dency Postmen's (in cludin g Packers') Union founded in April 1918).		Ginwalla, Hornb Road, Fort, Bon bay.	- Assistant Secre- tary Dhondu K. Tendulkar.	
and function and function and function and success Satisfaction Sat	10	Girni Kamgar Maham a n d a 1 (Pr a b h a devi Mandal)—Aug- ust 1925,	1,321	President—Arjur Atmaram Alve Treasurer—Bhiwa Tanu Alve.	Secretary — Data- ram Ramchandra Mayekar, Nageo Sayaji's Wadi, 30, Prabhadevi Road, Bombay.	
aniatanà navi tana collà yilà s	11	The Bombay Currency Asso- ciation — 17th March 1923.	216	President—R. M. Dongre.	Secretaries— I. S. C. Joshi, M.A., LL.B., Advocate. 2. B. Acharya. 3. R. M. Cooper, Currency Office, Esplanade Road.	
0	12	Girni Kamgar Maham a n d a l (Colaba Mandal) August 1925.	450	President— Dhondu Moru More.	Secretary—An a n t Krishnaji Jadhav, Near Colaba Land and Mills Co. s Chawl, Colaba Causeway.	
		Bombay Postal Union—1907. (Formerly known as the Bombay Postaj Clerks'Club).	1,330		Secretary—D. S. Joshi, Soman Buildings, Gir- gaum Road, Bombay.	

\*The Bombay Presidency Postmen's (including Packers') Union, by which name this Union was formerly known is now an Association of 8 District Postmen's Unions.

				Names and addree	earers
Centre	Second unsetting	22	en ben	President or Chair- man, Vice-Presi- dent, Directors and Treasurer	Secret Ass Secr
Bombay Cıty —contd.	14	Girni Kamer Mahamaadal (Ghorupdeei Mandal)—Dec- ember 1925.	427	President Shan- har Kamuna	
	15	The G. I. P. Railway Union-May 1921.	Lev	Aller Field	H PA
	16	The Bombayi Presidency Telegraph Pcons Union* — July 1922.	R	Fort	
	17	The Bombay Government Peons and Menials' Union — February 1926.	547	Do. Hon. Treasure E. M. Babadurji.	
	18	The Seamen's Union—March 1926.		President-L Pereira (tam porary).	
	19	The Alcock Ashdown Em- ployce s Union —April 1926. Total Members, Bombay City		President—N. M Joshi. Vice-Presidents—J J. Ginwalla an Kanji Dwarkada Treasurer—E. M Bahadurji.	H. J. Amist

LABOUR GARETTE

JUNE, 1926

\*The name of this Union has been changed from the Bombay Telegraph Workmen's Union since the 1st January 1926.

1005 TABLE II-PRINCIPAL TRADE UNIONS IN THE BOMBAY PRESIDENCY

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Vanker, Marker, Ma Dadar Market

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1006	-	LAD	OUR GA		41 290	JUNE.	173
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C	Sur N am	uni internet internet	l of	1 Providence	-Territoria	Secretary and Annutant Secretaries	
hmedaiheil	21	) The Wear Union-Fo ruary 1920	170 3,140 rb-	Series ( )	H.	ani Lai Nu Labour La abad Anudan Jan Iary-Kh an d bhai Kannia Desai, Solisia Manda Manda	THE F STREET
	21	The Mandred Ford		Do	1.	Do	
	22	The Throath Union-Feb ruary 1920.	e 6,320	Do.		Do,	
	23	Plar Gord Barry Blar Record and Fragme Department August 1920		Do.		Do,	
	24	The Drivers', Oil- men's and fire- men's Union- September 1920.	500	Do.		Do.	
1	25 7	The Jobbers and Mukadams Union. (March 1926).	- 700	Do		Do	
		The B. B. & C. I. Railway Em- ployees' Asso- ciation—Feb- ruary 1920.		President—V. Patel, Kham Ahmedabad,	asa. Kot Pole Ahn Assist tary Ehov	tary—M. V. hari, Anlina ., Raipur, nedabad, tant Secre- —B.N. Sandil, w's Pole, Ra- Ahmedabad.	

JUNE 1938		LABORR			
TABLE II-PR	SHC IF AL	TRADE LINCOM	-	BOMBAT PREM	
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		Datrict)-Same			
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Karachi	3	N.W. Railwey Union (Karachi	2,500		
Poons		The Proof Busyl		President-Jahn	
				Plana Canton	
					Mar Banks Ares
					A D.S. Roberton
	31				
				Kolker, M.L.A.	
	32	Passa District Postmen's and		President-G. K. Galada Barrat	
				Law, Perm. Fice-President-	
				D. V. Ambelan	
Broach .	. 33	Mill Labour			Sendery-Dis- karras Naddarram.
					Pleader, Breach.

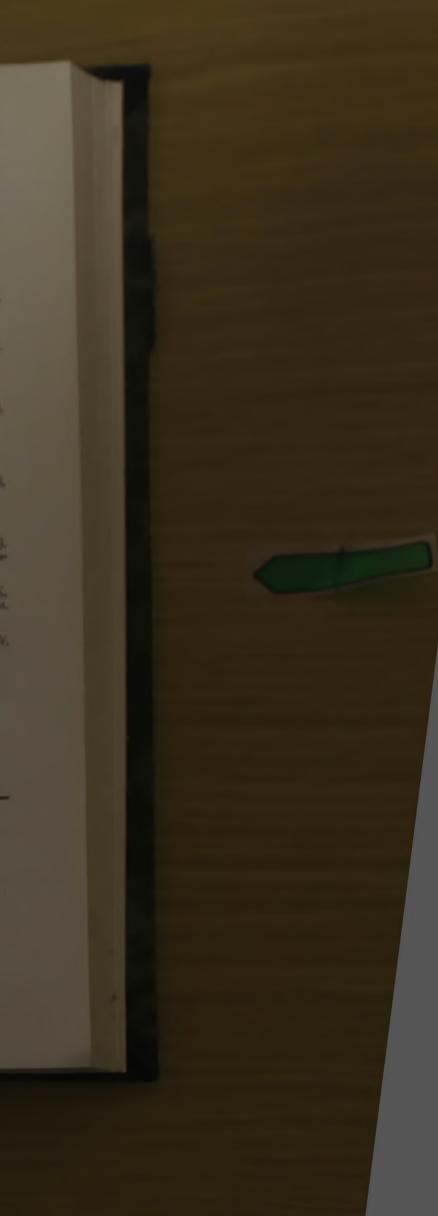


1008			THE LINE	NS IN T	LE BOMBAY PRE	JUNE. 193
TABLE	II—PF	INCIPA	L TRADE ONLO		Names and add	dresses of Prime
Centr	re	Serial Number	and date of formation	Number of member		Assustant Secretaries
Broach-co	ontd.	34	The Seraswatt Mill Labour Union-Octuber 1923.			Secre 1 a r
		35	Broach District Postmen's and Menials Union.		President-H. D. Thakore.	Secretary—K, Mishra,
Ahmednag	af	36	Ahm e d n a g a r Postal and R. M. S. Union- 1920.	280		Secretary C h a bukswar, Ahmed nagar.
Belgaum		37	Belgaum Postal Union-1920.	51	-	Secretary V. Limaye, Belgaum
		38	Belgaum R. M. S Union- 1925.	•		
		39	Belgaum Dis- trict Postmen s and Menials Union.	43	President—B. K. Dalvi, M.L.C.	Secretary—R. s. Kadum.
)harwar	ai.	40	Dharwar Postal and R. M. S. Union.	170	President—V. N. Jog. B.A., LL.B M.L.C., Dharwar.	Secretary—R. M. Betgiri, Dharwar
algaon	-1	41	Jalgaon Postal and R. M. S. Union—1920.	148	President—H. V. Kolhatkar.	Secretary—H. V. Modak.
Vasik	10	42	Nasik Postal and R. M. S. Union —1920.	237	President—Rao Saheb Gogate.	Secretary—R. T. Lele, Nasik,
		43	Nasik Divisional Postmen's and Menials' Union.	72	President—A. B. Kachavale.	Secretary—B. K. Panse.
Ratnagiri		44	Ratnagiri Postal Union—1922.	260		Secretary—A. K. Murtuza, Ralna- giri.
Satara		45	Satara Postal and R. M. S. Union —1919.	260	President-R. V. Deshpande.	Secretary—T. K. Datye, Satara.

Information not received.

JUNE, 1936		1.480E.W			-
TABLE II-PR	INCIPAL	TRADE UNIONS	IN THE	BOMBAY PRES	DENCY-undi
Centre		Name of Union No.		Name and atten Office to President or Chile son, Von Pres- dent, Director and Treasury	an divisial
Sarat	-	and and			
		Lawr Cards		President-V. C. Julhav.	Sectory-2. V. Volen.
Baroda	48	Barede Pundt Unan-1939. 1		President-C. M. Ductor.	
	49	Umm 1924		President-Kala kar.	
	50	Beroda Dreman-j al Usaan.		Prosident-D. 1 Chitre.	
Bhavnagar	51	Bhaveager al and R. M. S. Union-1923.			
Rajkot	1 "	Restor Postal and R. M. S. Union-1923.			Sanatany-H. K. Calarya, Rajkot
Karwar	. 53	Kanara District. Postmen's and Mensals Union.		President-H. Kamat.	
		Total Members Rest of the Presidency			
		Total Mombers, Bombay Presi- dency	64.572		

R 6-6



ABLE III-IN	COME	ND EXPENDITURE	PRESIDE	INCIPAL TRADE	IN INCOMES IN	TABLE I	II-INCO	THE	ND EXPENDITURE E BOMBAY PRES	E OF PRI	SCIPAL TRADE					
		Name of Union	Average monthly income for latest guarter for which informa- tion avail- able	or Sum paid per member	Quarter guarter informet	Centr		ierial mber	Name of Linns	HILL I		Hill I				
			Rs.		Re.											
abay City-	1	The Bombay Tex- tile Labour Union.	],€ 48	As. 4 per month	546	Bombay contd.	City-	6			An. 4 for these restricts Ro. 30 and other per month ( An. 8 for these					
	2	The Amalgamated Society of Rail-		Rs. 1-8-0 per month for those	2,250						Ra 50.					
		way Servants of India and Burma, Ltd		earning over Rs. 100 ("A" class members); Re. 1				7	The Clarks' Union	22	As. 4 per math					
		Lin		per month for those earning be- tween Rs. 75 and Rs. 100 ("B" class members);				8	Garne Kannan Marka Kanan Kan Mandal).							
				As. 12 per month for those earning between Rs. 50 and Rs. 75 ("C" class members);				9	The Bombey Post- men's Union.*	271	As. 4 per manth for postmen (new- sector, readers,					
				As.6 per month for those earning between Rs. 25 and Rs. 50 ("D" class members); and As. 3 for those earning less than Rs.25 ("E"							Aa, 2 per munth for packers (runners, local peters, local packers),					
	3 7	The Indian Sea- men's Union.	88	class members). Rs. 3 per year	682		8	10	Malan and al		da ji maath					
	4 7	The B. B. & C. I.	261	As. 2 for those	176				The Bombay Car- rency Association		Re. 3 for clerks and a n n a s B f or					
		Railway Em- ployees Union.		earning Rs. 25 and under per month; As. 4 for those earning between Rs. 25 and Rs. 50					Cirni Kamar Mabamandal (Colaba Mandal).		manufic per year.	72				
				Rs. 25 and Rs. 50 per month ; As. 8 for those earning over Rs. 50.				13	Bombay Postal Union.		As. 6 per clerk: As. 4 per As. 2 fs					
	1	'he G. I. P. Rail- way Workmen's Union.	717	Do	245				Makanisza		As. 4 per					
									te regarding change							

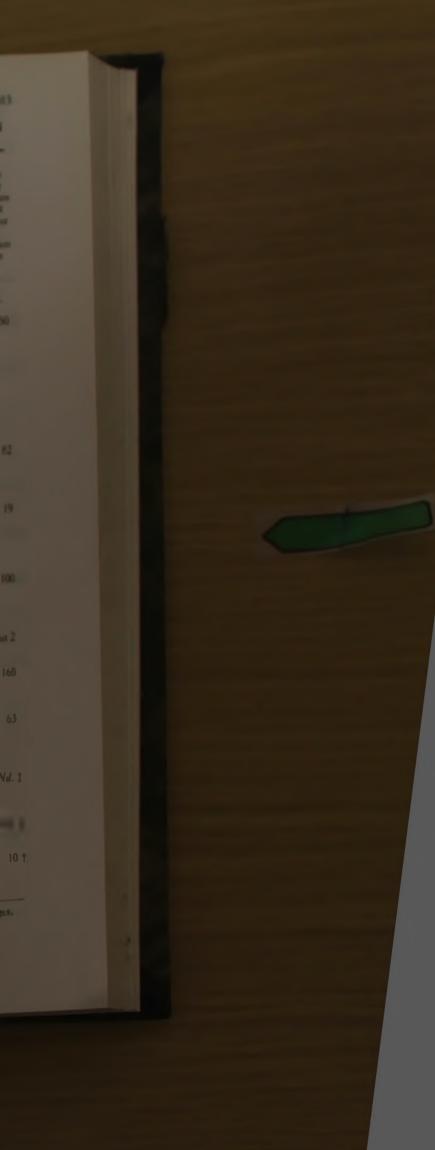
TABLE III-IN	COM	E ANI THE	BOMBAY MIN	OF PRIN	IPAL TRADE UN	IONS
Centre		rial BEDET	Name of Union		Sun paid per member	25-35127
Ahmedabad-contd.		26	The B. B. &. C. J Railway Em- ployees' Associa- tion.	Rs. *	Ra. 2 per year for workers carning Rs. 50 and under per month; and Ra. 3 for those carning Rs. 50 to 100; Rs. 4 for those carning Rs. 100 and up-	
		27	Ahmedabad Poeta and R.M.S Union.		As. 8 and clerk As. 2 below clerk per menth-	
Sukiur			N, W. Railway Union (Sukkur District).		cent. of mental	
Karachi		29	N. W. Railway Union (Karach District).		De ,	
Poona	••	30	The Press Workers Union.	4	As. 2 to At. 3	
		31	Poona Postal and R. M. S. Union.	214	As. 8 per cleat As. 2 below cleat per month.	
			Poora Distric Pestmen's an Lower Grade Stat Union.	d	As. 4 per month .	
Broach		33	The Fine Count Mill Labor Union.	ls 90 ar	Do.	
		34	The Saraswati Mi Labour Union.		Do.	
		35	Broach Distri Postmen's ar Menials' Union.	nd	Do.	

		LABOUR C	E OF PRIN	ICIPAL TRADE U	HINA IN
E III-IN	COME AL	ND EXPENDITUR	E OF TRA	CIPAL TRADE U	THOMS U
entre	Serial	Name of Union	Average monthly income for latest quarter for which informa- tion avail- able	Sum paid per member	Average monthly expenditu tor lates tor lates quarter fo which mi available
			Rs.		Rs.
, City-	. 15	The G. I. P. Rail- way Staff Union.	Nil	Four annas for every twenty-five rupees or portion thereof on the pay for one month payable once a year only.	70
	16	The Bombay Presi- dency Telegraph Peons' Union.	68	Ar. A per munth	30
	17	The Bombay Government Peons' and Menials' Union.	139	Do	27
	18	The Seamen's	1,000	Rs, 3 per year	640
	19	The Alcock Ash- down Employees Union	3	As. 4 per member .	
bad .	. 20	The Weavers' Union.	900	Do	175
	21	The Winders Union.		As. 2 per month	
	22	The Throstle Union.	1,250	As. 4 per labourer; As. 2 per doffer; Anna 1 per half- day worker per fortnight.	500
	23	The Card Room, Blow Room and Frame Depart- ment Union.	650	As. 4 per month	225
	24	The Drivers', Oil- men's and Fire- men's Union.	125	As. 6 per oilman ; As. 8 per driver or fireman per month.	15
	25	The Jobbers' and Mukadams Union.		As. 8 per jobber or mukadam per month,	

1012 TABI

Bomba

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1014

LABOUR GAZETTE

JUNE

JUNE, 1926

TABLE III-INCOM

Centre

Baroda-contd

Bhavnagar

Rajkot

Karwar

TABLE	III—I	NCOM	E AND EXPENDITU THE BOMBAY PRE	JRE OF PI	RINCIPAL TRADE U	JUNE, 192
Centre		Seria numbe	Name of Union	Average monthly income for latest guarter for which informa- tion avail- able	r Sum paid per member	Average monthly expenditur for latest quarter mation available
				Rs.		
Ahmednagar		36	Ahmednagar Post- al and R. M. S. Union.	46	As 8 per clerk ; As. 2 below clerk per month.	R <sub>s</sub> . 102
Belgaum		37	Belgaum Postal Union.	43	Do.	35
		38	Belgaum R. M. S. Union.		Do	
		39	Belgaum District Postmen's and Menials' Union.	14	As. 4 per month	10
)harwar		40	Dharwar Postal and R. M. S. Union.	53	As. 8 per clerk; As. 2 below clerk per month.	45
algaon		41	Jalgaon Postal and R. M. S. Union.	53	Do	50
asik		42	Nasik Postal and R. M. S. Union.	95	Do	53
		43	Nasik Divisional Postmen's and Menials' Union.	18	As. 4 per month	10*
atnagiri		44	Ratnagiri Postal Union.	18	As. 8 per clerk; As. 2 below clerk per month.	13
atara		45	Satara Postal and R. M. S. Union.	113	Do	101
irat		46	Surat Postal and R. M. S. Union.	35	Do	52
		47	Surat District Post- men's and Lower Grade <b>Staff</b> Union.	15	As. 4 per month	8
aroda		48	Baroda Postal Union.		As. 8 per clerk : As. 2 below clerk per month.	490
		49	Baroda R. M. S. Union.	90	Do	85

\* Approximate.

E AN	D FRITENOTURE E BOMBAT PRES	OF PRIN	CIPAL TRADE UN	INIS GONS IN
rial mber	of Union	Average able.		Average monthly expenditure for latter for which information evaluable
50	Menials' Union.	Rs, 10	-	Ra. 10*
51	Union,	t	1.10.10	
52	R. M. S. Union.	7	per month. Do,	21
53	Kanara District Postmen s and Menials' Union,	8	As, 4 per month	
* A	pproximate.			

1016 PR	INCIPAL		OUR G		GRESS IN MAY	JUNE. Wa	
Name of concern	App oxin	nate auno ork-people lived		en dispute	Cause	Result	
and locality	Directly	Indirectly	Began	Ended			
Textile Trades.			1926	1926			
I. The Simplex Mill, Clerk Road, Bombay.	600	(,993	l May	8 May	Demand for reinstatement of a dismissed jobber.	Winn was resumed ed und tionally.	
2; The New Kaiser-I-H i n d Mill, Ghorup- deo, Bombay.	500	-0	8 May	10 May	Demand for increased rates of wages.	Run Work sumed uncond tionally.	
. The Ahmed- abad New Edward Manu- facturing Co., Saraspur Road, Ahmedabad.	16	10	8 May	11 May	Complain t against supply of bad yarn.	Strike termines in favour of employers	
4. The Madhav- ji Dharamsi Mill, Foras Road, Bombay.	40	- 11-	17 Mav	20 May	Demand for an increase in rates of wages.	Increase was n granted. Strik ers returned to work uncondi- tionally.	

UNE. 1926				-140								
A	CCIDE	INTS	IN I	IMO	Cardina Series	D	ALL A	5 M.A	¥ 183			
1000			-	in La		-	un d	hing	-	-	True	No. 1
Class of Factors	80	5000 III	Other	-	Feed		Series					
	A sold	May 1926	BE EV	May	Ber	đ	PL . F	125	after .		₿[eY	
Mills .	. 198 . 1 . 3	42 2	101	21		****				10		
	. 302	44		24		2						
Hailway Mint	9 38 1 5	1 1 10	114 722 - 20	11.00						1 Ek		
	- 53	21	857	155	1			14				
111 Miscellaneour Chemical Works Flour Malla Printing Preses Others	. 1	112	2 16	2.2.2*	- 17-			11.24	Here.	-	Zarua	
Total .	. 8	3	19		2			2	24			
Total, All Factories ,	. 263	68	977	216	3	1	4				U.U.	254

f acci	dents due to	
ny in De	Other causes	Fatal

		No.	of acci	dente du	e lo	Nature of injury						Total No. of persons injury	
Class of Fectory		Machinery in motion		Other causes		Fatal		Ser	-	M			
		Jan to April 1926	May 1926	Jan to April 1926		Jan April 1926	May	Jan In Anrel 1926	May 1925	all a			
1 Textile Mills- Cotton		76	28	54	8	r			6				
Total		76	28	54	8.	1							
II Miscellaneous Match Factory Flour Mills Oil Mills Engineering Others Total			::::: :	2	1 1111							2	
Tata), All Prestonie		77	28	57	8	1			6			134	36

Explanations :- Fataf" means causing absence treas work for more "Serious, means causing absence from work for more "Minor" means causing absence from work for more than to be an able to 20 days

### 2. Ahmedabed

LABOUR GAZETTE

JUNE, 1926

IN FACTORIES DURING MAY 1926-contd. 1018 -

CCIDENTS	IN	L'm-	3.	Karachi	
			-	1	

	No.	ofaccio	lents du	ie to			Nature	of inju	ry .		Person	I N in	
Class of Factory	Machinery In motion		Other causes		Fa	Fatal		Serious		Minor			
	Jan to April 1926	May 1926	Jan to April 1926	May 1926	Jan to April 1926	Мау 1926	Jan to April 1926	May 1926	Jan to April 1926	May 1926	April 1925	I	
Workshops Railway and Port Trust Engineering Total	1	94 17 14	10 10 20	• <u>2</u> 2	1	11 		:: 	10 10 20	2 2	  0 21		
Miscellaneous-	1		6	1			1	H-	6	1	7		
Total	1	(41)	6 26	1	1	P	1		26	3	28		
otal, All Factories	2		20						1	-			

			4.	Otl	her C	entre	3			_	_	-
	No	ofacci	dents du	ie to		Nature of injury						
	Machinery in motion		Other causes		Fa	atal	Ser	ious	M	inor	Jan	
Class of Factory	Jan to April 1926	May 1926	Jan to April 1926	May 1926	Jan to April 1926	Мау 1926	Jan to April 1926	May 1926	Jan to April 1926	May 1926	to April 1926	Ma 192
l Textile Mills- Cotton Mills Others	41 3	10	31 3	7	1		6 2	5 1	65 4	12	72 6	1
Total	44	11	34	7	1		8	6	69	12	78	1
II Workshops- Railway Arms and Ammu-	13	5	73	22	**	-	6	3	٤٥	24	86	2
nition Works Others	25	1	11	;	°.	••	1 2	·:2	13 13	i	3 16	
Total	20	7	85	24	1	••	9	5	95	26	105	3
111 Miscellaneous Ginning and Pres- sing Factories Paint Works Others	1	ų.	12(2) 5(b)		2 *2	1111	7 2		7 *5	1 'i	16 •9	1
Total	3	1	17	1	4	••	9		12	2	25	2
Total, All Factories •	67	19	136	32	6	11	26	11	176	40	208	51

Note.—For Explanations see previous page. (a) 4 persons affected by one accident. (b) 3 persons affected by one accident.

JUNE. 1926

Nos. Nos-Nos. Nos.

Nos. Nos. Nos. Nos.

Nos. Nos. Nos.

Nos.

## LABOR GAVATOR

DETAILED STATEMENT (OR NUMBERS) OF YARN SPUN BOMBAY PRESIDENCY

			THE PARTY I	TOS DE	NCY		
Count	or Numbe	-1	M	and a A	لتتط		
			1734	1925	1926		
		Pounds	(000)	(000)	(000)		
1 10 10	••		3,911	A.2%			
11 to 20	••		14,507	TRANK.	10,221		
21 to 30		•• ••	12,045	13.636	15,307		
31 to 40			1,302	= 1,168	1 591		
Above 40			341	404	734		
Waste, etc.			12	10	81		
		Total	32,118	41,153	42,837		
			BOMBA	Y CITY			
		Pounds	(000)	(000)	(000)	1	
1 to 10	τ.	• -	3,321	5,636	6,189		
11 to 20			9,182	13,432	12,362		
21 to 30	- 20	n =	6,746	9,084	9,670		
31 to 40	÷.	• 0	609	612	713		
Above 40	÷.	,,	158	229	247		
Waste, etc.	÷.	**	3	2	73		
		Total	20,019	28,995	29,254		
			AHMED	ABAD			
		Pounds	(000)	(000)	(000)		
1 to 10	••		237	182	175		
11 to 20	••		2,931	3,486	3,287		
21 to 30		,,	4,101	3,552	4,234		
31 to 40			489	371	648		
Above 40	••	** **	145	128	357		
Waste, etc.		,, ••		••			
		Total	2300 1	7,719	8,701		

1020

## LABOUR GAZETTE

# DETAILED STATEMENT OF THE QUANTITY (IN POUNDS) AND DESCRIPTION JUNE. MA

BOMBAY PRESIDENCY

JUNE, 1936

DETAILED STATEMENT O

Description

Control Ministerial piece-per Khada Chadders Distin Drills and journ Combries and long Combries and long cloth T. cloth, domestics and sheetings Test cloth Uther sorts

Coloured pieco-goods Grev and coloured goods, other than piece-goods Hosiery Miscellaneous Cotton goods mixed with ailk or wool

Grand

## BOMBAY CITY

Grey & bleached piece-goods—Pounds       (000)       (000)       (000)         Khadi	the second se	_	-	-				
Chudders        524       817       753         Dhotis        1,551       2,102       2,101         Drills and jeans        757       1,098       1,158         Cambrics and lawns        59       21         Printers        27       7         Shirtings and long cloth        5,717       6,657       8,085         T. cloth, domestics, and sheetings        475       795       665         Tent cloth        79       125       27         Other sorts        206       248       266         I otal        9,910       12,417       13,871         Coloured piece-goods        4,740       5,199       5,949         Grey and coloured goods, other than piece-goods        99       267       301         Hosiery        8       8       8       8         Miscellaneous        108       103       221       221         Cotton goods mixed with silk or wool        53       68       68		ds—Po	uns	ls		(000)	(000)	1 Contraction of the local division of the l
Dhotis        1.551       2.102       2.101         Drills and jeans        757       1.098       1.158         Cambrics and lawns        59       21          Printers        2       7         Shirtings and long cloth        5,717       6.657       8,085         T. cloth, domestics, and        5,717       6.657       8,085         T. cloth, domestics, and        5,717       6.657       8,085         T. cloth, domestics, and        79       125       27         Other sorts        206       248       266         I otal        9,910       12,417       13,871         Coloured piece-goods        4,740       5,199       5,949         Grey and coloured goods,        99       267       301         Hosiery        8       8       8         Miscellaneous        108       103       221         Cotton goods mixed with        53       68       68					540	547	816	
Dhotis        1.551       2.102       2.101         Drills and jeans        757       1.098       1.158         Cambrics and lawns        59       21         Printers        2       7         Shirtings and long cloth        5,717       6.657       8.085         T. cloth, domestics, and        5,717       6.657       8.085         T. cloth, domestics, and        79       125       27         Other sorts        206       248       266         I otal        206       248       266         I otal        9.910       12,417       13,871         Coloured piece-goods        4,740       5,199       5,949         Grey and coloured goods,        99       267       301         Hosiery        8       8       8         Miscellaneous        108       103       221         Cotton goods mixed with        53       68       68	Chudders				524	817	753	
Drills and jeans			1.9		1,551		1	
Cambrics and lawns $\cdots$ 5921Printers $\cdots$ $2$ $7$ Shirtings and long cloth $\cdots$ $5,717$ $6,657$ $8,085$ T. cloth, domestics, and $\cdots$ sheetings $\cdots$ $475$ Tent cloth $\cdots$ $79$ $125$ $27$ Other sorts $\cdots$ $206$ $248$ $266$ $1 \text{ otal}$ $\cdots$ $9,910$ $12,417$ $13,871$ Coloured piece-goods $\cdots$ $6 \text{ other than piece-goods}$ $\cdots$ $99$ $267$ $301$ Hosiery $\cdots$ $8$ <t< td=""><td>Drills and jeans</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Drills and jeans							
Printers							1	
Shirtings and long cloth        5,717       6,657       8,085         T. cloth, domestics, and sheetings        475       795       665         Tent cloth        79       125       27         Other sorts        206       248       266         Iotal        9,910       12,417       13,871         Coloured piece-goods        4,740       5,199       5,949         Grey and coloured goods, other than piece-goods        99       267       301         Hosiery        8       8       8       8         Miscellaneous        108       103       221       68						7	1.000	
T. cloth, domestics, and sheetings						6 657		
sheetings			3.9	••	2,110	0,057	0,005	
Ternt cloth        79       125       27         Other sorts        206       248       266         I otal        9.910       12.417       13.871         Coloured piece-goods        4.740       5.199       5.949         Grey and coloured goods, other than piece-goods        99       267       301         Hosiery        8       8       8         Miscellaneous        108       103       221         Cotton goods mixed with silk or wool        53       68					475	705	645	
Other sorts        206       248       266         I otal        9,910       12,417       13,871         Coloured piece-goods        4,740       5,199       5,949         Grey and coloured goods, other than piece-goods        99       267       301         Hosiery        8       8       8         Miscellaneous        108       103       221         Cotton goods mixed with silk or wool        53       68			4.9					
Iotal       9,910       12,417       13,871         Coloured piece-goods        4,740       5,199       5,949         Grey and coloured goods, other than piece-goods        99       267       301         Hosiery        8       8       8         Miscellaneous        108       103       221         Cotton goods mixed with silk or wool        53       68			11					
Coloured piece-goods4,7405,1995,949Grey and coloured goods, other than piece-goods99267301Hosiery888Miscellaneous108103221Cotton goods mixed with silk or wool5368	Other sorts		2.0		200	240	200	
Coloured piece-goods4,7405,1995,949Grey and coloured goods, other than piece-goods99267301Hosiery888Miscellaneous108103221Cotton goods mixed with silk or wool5368		Lotal			9.910	12 417	13.871	
Grey and coloured goods, other than piece-goods99267301Hosiery888Miscellaneous108103221Cotton goods mixed with silk or wool5368		TOTAL			7,710	12,717	12,071	
Grey and coloured goods, other than piece-goods99267301Hosiery888Miscellaneous108103221Cotton goods mixed with silk or wool5368								
Grey and coloured goods, other than piece-goods99267301Hosiery888Miscellaneous108103221Cotton goods mixed with silk or wool5368	Coloured piece-goods				4 740	5,199	5.949	
other than piece-goods99267301Hosiery888Miscellaneous108103221Cotton goods mixed with5368			~	2.5	1,7 10			
Hosiery Miscellaneous Cotton goods mixed with silk or wool Miscellaneous Cotton goods mixed with Silk or wool					99	267	301	
Miscellaneous 108 103 221 Cotton goods mixed with silk or wool 53 68								
Cotton goods mixed with silk or wool 53 68								
silk or wool 53 68			.,		100	105		
						53	68	
Grand Total			.14	1	•••		001	
	Grand	Total		14	14 865	18.047	20 418	
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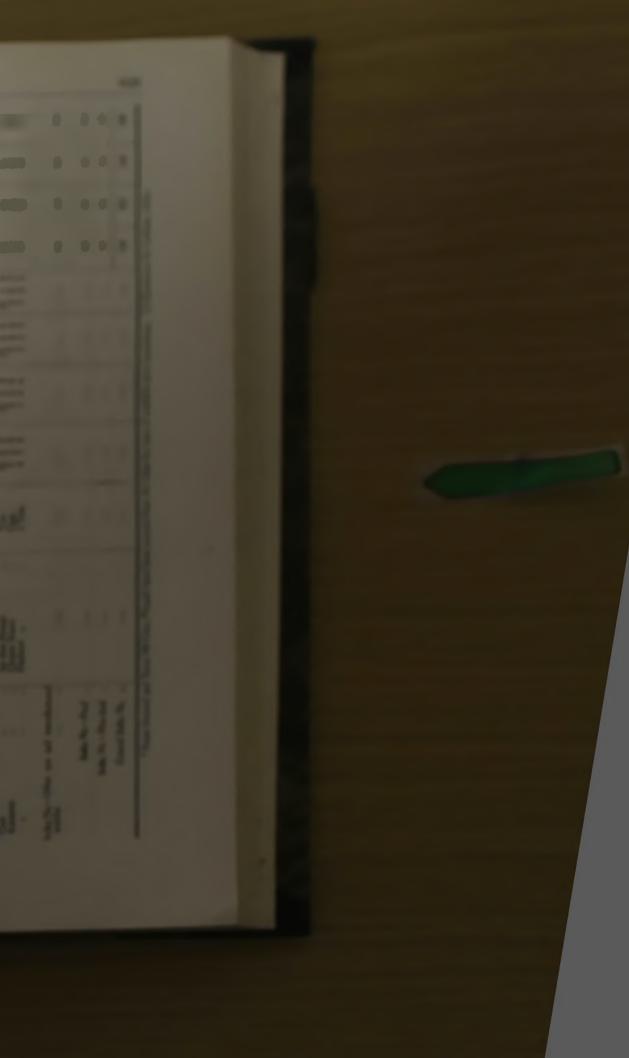
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otal	7,171	6.339	6.578	
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etal .			8,908	

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Months	Cereals	Pulses	Sugar	Other food	Index No., food	Oil- seeds	Raw cotton	Cotton manu-	Col-	Hides and skins	Metals	Other raw and manu- factured articles	non-food	General Index No.
1923 May	124	88	248	284	176	131	205	217	195	161	185	172	182	180
May lune fuly October November December	125 131 143 146 142 141 138 139	88 92 98 97 95 95 95 95	212 213 211 198 197 196 187 167	293 293 260 262 250 263 283 283 256	171 175 174 173 168 170 171 162	131 137 150 146 148 154 147 143	258 259 265 260 260 260 234 209	236 232 232 232 232 232 223 221 219	191 201 187 203 181 178 160 168	149 149 150 150 145 156 157 210	168 170 166 170 169 167 167 165	166 158 166 161 167 167 161 160 168	187 190 189 190 188 186 179 184	181 185 184 184 184 181 181 176 176
1925 annary rebruary Maych April May une uly ugust eptember December 1926	153 165 154 149 149 141 141 146 143 147 153 149	102 106 99 104 104 102 102 100 104 111 128 122	174 175 175 160 159 158 159 151 161 161	267 231 219 193 176 181 184 184 176 178 175 168	173 172 164 157 148 148 148 149 146 149 155 149	143 142 136 137 144 140 140 140 130 133 133 129	210 209 199 187 190 182 184 184 184 184 184 184	216 213 212 215 209 208 206 205 203 195 191	168 160 158 143 144 155 155 155 152 148	118 148 145 153 145 153 142 161 151 155 149	165 163 160 163 153 153 153 154 154 150	159 159 166 159 155 155 159 159 159 159	172 174 174 169 160 167 163 167 164 (a)164 162	173 173 173 171 165 164 160 158 160 157 (a)158 160 154
inuary sbruary Iarch pril Iay	147 143 148 144 149	119 117 117 119 123	148 148 146 150 156	172 158 152 156 153	149 143 144 144 148	127 129 127 131 137	154 150 (a)144 138	186 186 186 183 182	149 147 145 143 143	155 153 147 171 155	151 152 151 151 151	158 153 153 153 150	157 156 (a)154	154 151 (a)150 151

WHOLESALE	PRICES	INDEX	NUMBERS	IN	BOMBAY	BY	GROUPS	
		Dite	to 1.1. 1014	10	^			

Name of <	India (Bombay)	United Kingdom	Canada	Australia	New Zealand	Italy (Rome)	Belgium	Norway	1 Switzerland	South Africa	(Paria)	U.S. al America
, Items included in the index	Food, fuel, light, clothing and rent	-	Food, fuel, light, and rent	Food and rest	Food, clothing, fuel, light, rent and miscellaneous	Food, clothing, heat, light, rent and miscel- laneous	-	And mis- cellaneous	Food, clothins. heating lighting and rent	cellaneous	and al.	alle, swall
14         July	. 104 . 108 . 189 . 190 . 190 . 190 . 197 . 1		100 97210 130 130 130 144 147 147 147 147 147 147 148 148 148 148 148 148 148 148 148 148		38 38 8		Entering and an and a state of the second se	S	(2) 100 1400 2007 2017 2017 2017 2017 2017 2017 20			

Country	India (Bombay) (b)	Japan	China (Shan- ghai)	Java (Batavia)	Australia	Estypt (Cairo)	United Kingdom (1)	France	Holland	Norway	Sweden	Canada (b) (2)	United States of America (3)
No. of articles	44	56	147	51	92	24	150	45	48	100	47	236	404
913 Average 914 917 917 917 917 917 917 917 918 919 921 922 923 924 924 925 925 926 927 927 928 929 929 929 929 929 929 920 920 920 920 921 920 921 921 922 923 923 924 925 926 927 927 927 928 929 920 920 920 921 921 921 921 921 921 921 921 921 922 923 924 925 925 927 927 928 929 929 929 929 929 929 929 929 929 929 929 929 920 920 920 921	* 100 236 222 216 199 187 181 182 184 181 185 184 184 181 185 184 184 181 176 176 176 176 173 173 173 171 165 164 ! $60$ 158 160 155 155 155 155 155 155 155 155 155 15	100 96 97 117 149 196 236 259 200 196 199 207 205 209 195 200 207 213 214 214 214 214 214 214 202 199 200 195 200 207 213 214 214 214 214 214 207 200 195 200 207 207 205 209 195 200 207 207 205 200 207 207 205 200 207 207 205 200 207 207 207 205 200 207 207 207 205 200 207 207 207 205 200 207 207 207 205 200 207 207 207 205 200 207 207 207 205 200 207 207 207 205 200 207 207 207 207 207 207 207	(d) 100       	100  203  205   178 177 176       	100 106 147 138 153 178 189 228 175 162 179 173 171 173 171 173 171 173 171 171 173 171 171	(e) 100 102 124 169 207 226 299 180 146 131 143 143 135 131 132 143 143 143 143 143 143 143 143 147 156 158 156 157 161 155 151 151 151 151 152 153 145 140 134 134 134	100       	100 102 140 188 262 339 356 509 345 327 419 489 450 459 465 481 477 486 497 504 507 514 515 514 515 514 515 557 556 5572 (05 633 634 636 632 651	100 109 146 224 276 373 304 292 182 160 151 156 154 153 151 151 151 151 155 155 155 155 155	(a) 100 (c) 115 159 233 341 345 322 (c) 377 298 233 269 267 263 264 271 274 275 276 277 278 277 278 279 281 277 278 279 281 279 281 276 267 267 267 277 278 279 281 275 276 267 277 278 279 281 275 276 267 277 278 279 281 275 276 267 277 278 279 281 279 281 277 278 279 281 277 278 279 281 277 278 279 281 277 278 279 281 277 278 279 281 277 278 279 281 277 278 279 281 277 278 279 281 277 278 279 281 277 278 279 281 277 278 279 281 277 278 277 278 279 281 277 278 277 278 279 281 277 278 277 278 277 278 279 281 277 278 279 281 277 278 277 278 279 281 277 278 277 278 277 278 277 278 277 278 277 278 277 278 277 278 277 278 277 278 277 278 277 278 277 278 277 278 277 278 277 278 277 276 277 278 277 278 276 277 278 276 276 277 278 276 276 277 278 276 276 276 276 276 277 278 276 276 276 276 276 276 276 276 276 276	100(f) 116 145 185 244 339 331 347 211 162 157 155 156 151 149 148 162 163 164 164 164 164 164 164 166 158 159 160 154 151 148 150 150 149 150 148 145 145 145 145 150 150 150 150 150 154 155 150 156 157 155 156 157 155 156 157 155 156 157 155 156 157 155 156 157 155 156 157 155 156 157 155 156 157 162 162 162 162 162 162 162 163 164 164 164 164 158 159 150 158 159 160 158 150 150 158 150 150 158 150 150 158 150 150 158 150 150 150 158 150 150 150 150 150 150 150 150	100 102 113 132 179 199 209 244 172 153 155 151 152 153 155 151 151 152 153 157 154 157 158 161 165 165 165 165 159 159 159 159 159 159 157 160 157 161 164 164 164 160 	100 98 101 127 177 194 206 226 147 149 154 150 148 147 145 147 145 147 145 147 150 148 152 153 157 160 161 155 157 160 160 158 156 156 156 156 157 157 157 157 157 160 160 158 157 157 157 157 157 157 160 160 158 157 157 157 157 157 157 160 160 155 157 160 160 158 157 157 160 160 155 157 160 160 158 157 157 160 160 158 157 157 160 160 158 157 160 160 158 157 157 160 160 158 157 157 160 160 158 157 157 160 160 158 157 157 160 160 158 157 157 160 160 158 157 157 157 157 157 157 160 158 157 157 160 160 158 157 157 157 157 157 157 157 157

### INDEX NUMBERS OF WHOLESALE PRICES IN INDIA AND FOREIGN COUNTRIES

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				T.D.A.M.														
Name o	f country		India	United King- dom	Canada	South Africa	Austra- lia	New 7 lid	United States of America	France (b)	Italy	Belgium	Finland	Holland	Norway	Sweden (b)	Den- mark	Switzer
No. of	articles		17	20	29	44	46	59	43	13			37	27		51		-
No. of	f stations		Bom- bay	630	60	9	30	25	51	Paris	Rome	1. 10	21	Amster-	30	49	100	28
1914 July 1915 1916 1917		::::	100 105 105 114 142	100 132 161 204 210	100 105 114 157 175	(a) 100 107 116 128 134	100 131 130 126 131	100 112 119 127 139	100 98 109 (43 164	100 122 132 183 206	(c) 100 95 111 137 203			··· 142 176	100 160 214g 279	100 124 142 181 268	100 128 146 166 187	100:4) 141 178

RETAIL FOOD INDEX NUMBERS FOR INDIA AND FOREIGN COUNTRIES

**4**028

ABOUR GAZETTÉ

326

1919         107       207       197       194       167       215       373       318        982       211       319       297       253         1920         174       220       148       139       161       164       145       306       402       100       1,278       180       295       232       236         1921         174       220       148       139       161       164       145       306       402       100       1,278       180       295       232       236         1922         166       180       138       116       148       144       139       297       451       199       184       199       199       199       184       1923       1105       140       215       148       144       139       297       459       877       1,105       140       213       179       184         1923         146       142       144       139       297       459       868       160       188       144       139       297       496
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(a) Average for the year 1914. (b) Includes foel and lighting. (c) January to Jone 1914. (c) Revised series-1921 - 100. (c) Figures for June. (f) The figures for Italy from July 1923 are for June.

RETAIL PRICES	OF	ARTICLES	OF	FOOD	IN	APRIL	AND	MAY 1	926	
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1030

NOTE - The figures in italics are index numbers of prices taking July 1914 prices as 100 in each case.

	Articles	Pr	ice per	Bombay	Karachi	Ahmedabad	Sholapur	Poona	Bombay	Karachi	Ahmedabad	Sholapur	Poona
	Atticles	1		April 1926	April 1926	April 1926	April 1926	April 1926	May 1926	May 1926	May 1926	May - 1926	May 1926
ereals				Rs a. p.	Rs_a.p.	Rs. a. p.	Rs.a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.
Rice		M	aund	7 6 3 <i>132</i>	8 0 0 120	8 14 3 144	7 2 10 136	8 13 10 /54	7 7 6 134	8 0 0 120	8 14 3 144	7 5 2	7 15 1 138
Wheat		••		7 6 6 <i>132</i>	6 10 8 158	8 0 0 170	6 8 3 126	7 13 6 <i>146</i>	7 6 6	6 7 5 154	8 0 0 170	6 6 5 124	800
Jowari		••		5 6 8 124	4 13 7 133	5 1 3 133	3 5 1 116	5 1 11 149	5 8 0 126	4 11 4	5 5 4	3 7 1	149 4 13 10
Bajri		••		5 12 4 134	5 14 10 <i>141</i>	6 4 5 133	4 1 11 <i>117</i>	5 13 1 142	5 14 10 137	6 3 10 148	6 10 8 142	4 5 2 123	142 5 6 2 131
Ind	dex No.—Cereals		×4.	131	138	145	124	148	132	138	149	127	140
Llses—													
Gram	**	M	aund	5 13 4 <i>13</i> 6	5 1 11 134	6 2 6 154	4 8 1 105	5 7 1	6 1 4	5 5 4 140	6 2 6 154	4 15 0 115	5 3 6 107
Turdal	**	••		7 5 11 <i>126</i>	7 12 11 117	10 0 0 <i>162</i>	6 2 8 106	8 2 11 <i>124</i>	7 8 6 129 ·	8 0 0 <i>120</i>	10 0 0 162	6 4 2 107	107 7 14 5 120
In	dex No.—Pulses			131	126	158	106	118	135	130	158	111	114

Tea        Lk.       0       15       2       0       15       7       1       100       1       201       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       0       15       7       1       10       1       10       1       10       10       10       15       10       15       10 <th10< th="">       10       10       10</th10<>	Tas        Lb. $0 \frac{15}{194} \frac{2}{2}$ $0\frac{25}{215} \frac{7}{7}$ $0\frac{25}{197} \frac{7}{1770}$ $1\frac{2}{211}$ $0\frac{15}{27} \frac{7}{212}$ $0\frac{15}{152} \frac{7}{7}$ $0\frac{15}{7} \frac{7}{7}$ $1\frac{10}{152} \frac{7}{7}$ $0$	Tes        Lb. $0 \frac{15}{194} \frac{2}{2}$ $0\frac{25}{257} \frac{7}{2}$ $0\frac{25}{257} \frac{7}{1170}$ $1\frac{2}{211}$ $0\frac{55}{27} \frac{4}{2157}$ $0\frac{15}{277} \frac{7}{2107}$ $1\frac{1}{100}$ $1\frac{2}{201}$ Salt        Maund $3\frac{5}{50}$ $2\frac{0}{192}$ $2\frac{4}{157} \frac{7}{3}\frac{9}{160}$ $2\frac{15}{158} \frac{5}{3}$ $\frac{2}{197}$ $2\frac{15}{192} \frac{7}{197}$ $2\frac{15}{197} \frac{7}{197}$ $3\frac{16}{167} \frac{5}{197}$ $2\frac{15}{197} \frac{7}{197}$ $3\frac{16}{160} \frac{7}{197}$ $\frac{1}{120}$ $\frac{1}{290}$ $2\frac{4}{197} \frac{7}{192}$ $\frac{3}{190} \frac{7}{5}$ $\frac{2}{158} \frac{5}{5}$ $\frac{3}{190} \frac{7}{192}$ $\frac{2}{197} \frac{1}{192} \frac{7}{197}$ $\frac{3}{190} \frac{5}{5}$ $\frac{2}{158} \frac{5}{5}$ $\frac{3}{190} \frac{7}{197}$ $\frac{1}{190} \frac{7}{197}$ $\frac{1}{197} \frac{7}{197}$ <	Sugar (refined)	. Maund	13 11 1 180 14 4 7 167	12 1 2 166 11 6 10 164	12 12 10 1/10 13 5 4 150	12 12 10 128 10 7 10 135	14 0 7 150 9 14 6 141	180	11 12 11 162 11 6 10 164	12 12 10 160 13 5 4 150	128	
Salt        Maund $3 5 0$ $2 0 0$ $2 47$ $3 975$ $2155$ $3 1270$ $2 0 0$ $2 477$ $3 955$ $21575$ $3 1270$ $2 100$ $2 477$ $3 955$ $21575$ $3 1270$ $2 100$ $2 477$ $3 955$ $21575$ $3 1270$ $2 100$ $2 2477$ $3 9575$ $21575$ $3 1270$ $2 100$ $2 2477$ $3 9575$ $21575$ $3 1270$ $2 100$ $2 2477$ $3 9575$ $21575$ $3 1270$ $2 100$ $2 1477$ $3 9575$ $21575$ $3 1270$ $2 100$ $2 1477$ $3 100$ $0 100$ $0 100$ $0 100$ $0 100$ $0 100$ $0 100$ $0 1670$ <	Salt        Maund $3 5 0$ $2 0 0$ $2 4 7$ $3 9 5$ $215 5$ $3 127$ $2 0 0$ $2 4 7$ $3 9 5$ $215 5$ Beef        Seer $0 185$ $0 0$ $0 0$ $0 5 6$ $0 5 0$ $0 6 0$ $0 720$ $0 2 0$ $0 2 4 7$ $3 9 5$ $211 5$ $167$ Mutton $0 120$ $0 180$ $0 167$ <td>Salt        Maund       <math>3</math> <math>5</math> <math>0</math> <math>2</math> <math>4</math> <math>7</math> <math>3</math> <math>9</math> <math>5</math> <math>215</math> <math>5</math> <math>3</math> <math>120</math> <math>2</math> <math>4</math> <math>7</math> <math>3</math> <math>9</math> <math>5</math> <math>215</math> <math>5</math> <math>3</math> <math>120</math> <math>2</math> <math>4</math> <math>7</math> <math>3</math> <math>9</math> <math>5</math> <math>215</math> <math>5</math> <math>3</math> <math>120</math> <math>2</math> <math>4</math> <math>7</math> <math>3</math> <math>9</math> <math>5</math> <math>215</math> <math>5</math> <math>3</math> <math>120</math> <math>2</math> <math>0</math> <math>0</math></td> <td>Tea</td> <td> Lb</td> <td></td> <td>and the second se</td> <td></td> <td>1 1 10</td> <td>1 2 11 230</td> <td>0 15 4 197</td> <td>0 15 7 225</td> <td>0 15 7 200</td> <td>1 1 1</td> <td>0 1.2.1 <i>≩90</i></td>	Salt        Maund $3$ $5$ $0$ $2$ $4$ $7$ $3$ $9$ $5$ $215$ $5$ $3$ $120$ $2$ $4$ $7$ $3$ $9$ $5$ $215$ $5$ $3$ $120$ $2$ $4$ $7$ $3$ $9$ $5$ $215$ $5$ $3$ $120$ $2$ $4$ $7$ $3$ $9$ $5$ $215$ $5$ $3$ $120$ $2$ $0$	Tea	Lb		and the second se		1 1 10	1 2 11 230	0 15 4 197	0 15 7 225	0 15 7 200	1 1 1	0 1.2.1 <i>≩90</i>
Beef        Seer $0 + \frac{15}{150}$ $0 + \frac{9}{20}$ $1 + \frac{9}{20}$	Beef        Seer $0 + \frac{15}{150}$ $0 + \frac{9}{20}$ $0 + \frac{19}{20}$	Beef        Seer $0 + \frac{15}{150}$ $0 + \frac{9}{20}$ $0 + \frac{10}{20}$ $1 + \frac{10}{20}$	Salt	Meund		and the second se			2 15 5 158	3 2 0	2 0 0 <i>152</i> 0	2 4 7	3 9 5	5 2 1 S 1 S I
Mutton         0       12       8       0       10       0       0       10       0       0       10       0       10       0       0       10       0       10       0       0       10       0       10       0       0       10       10       10 <th< td=""><td>Mutton        0.12       8       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       10       0</td><td>Mutton         0       12       8       0       10       0       10       0       10       0       10       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100</td><td>Beef</td><td> Seer</td><td>0 8 0</td><td>0 9 0</td><td></td><td></td><td>0 6 0</td><td>0 7 10</td><td>0 9 0</td><td>0 5 6</td><td>0 5 0</td><td>0 6 (</td></th<>	Mutton        0.12       8       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       0       0.10       10       0	Mutton         0       12       8       0       10       0       10       0       10       0       10       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100       0       100	Beef	Seer	0 8 0	0 9 0			0 6 0	0 7 10	0 9 0	0 5 6	0 5 0	0 6 (
Milk         Maund $17 \frac{9}{191} 4$ $7 \frac{9}{172} 1$ $10 \frac{9}{0} 0$ $13 \frac{5}{183} 4$ $13 \frac{5}{132} 4$ $17 \frac{9}{191} 4$ $7 \frac{9}{127} 7$ $11 \frac{9}{28} 7$ $11 \frac{9}{287} 7$ $11 \frac{9}{28} 7$ $11 \frac{9}{28} 7$ $11 \frac{9}{28} 7$ $11 \frac{9}{28} 7$ $11 \frac{9}{180} 7$ $11 \frac{9}{180} 7$ $11 \frac$	Milk        Maund       I7 $\frac{9}{191}$ $7$ $\frac{9}{172}$ $10$ $0$ $0$ $13$ $5$ $4$ $13$ $5$ $13$ $7$ $191$ $10$ $0$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $5$ $4$ $13$ $7$ $6$ $6$ $13$ $7$ $6$ $7$ $13$ $7$ $13$ $7$ $13$ $7$ $13$ $7$ $14$ $7$ $14$ $13$ $13$ $7$ $14$ $13$ $13$ $13$ $13$ $13$ $13$ $13$ $13$ $13$ $13$ $13$ $13$	Milk         Maund        17       9       4       7       9       1       10       0       0       13       5       4       13       13       13       13       13       13       13       13       13       14       13       13       13       13       13       13       13       13       13       13 <t< th=""><th>Mutton</th><th></th><th></th><th>0 10 0</th><th>0 10 0</th><th>0 10 0</th><th>0 9 0</th><th>0 12 8 190</th><th>0 10 0 167</th><th>0 10 0</th><th></th><th>167</th></t<>	Mutton			0 10 0	0 10 0	0 10 0	0 9 0	0 12 8 190	0 10 0 167	0 10 0		167
Ghea         98       33       5       B0       0       71       10       <	Ghen        98       35       50       0       71       10       <	Ghea         98       33       5       B0       0       71       10       <	Milk	Maund		7 9 11	10 0 0 200	13 5 4 183	13 5 4 133	17 9 4	7 9 11 172			
Onions        4       28       4       223       164       21       164       21       164       21       164       21       21       4       2.0       3       6.6       3       10.2       9       9       9       9       164       20       0       3       153       4       21       11       4       2.0       3       6.6       3       10.2       9       9       9       9       9       16       21       10       3       123       14       145       121       140       21       10       121 <th121< th="">       121       121       &lt;</th121<>	Onions        4       28       4       223       164       165       152       150       163       163       164       165       152       150       177       163       164       164       167       167       166       167       167       166       167       167       166       167       167       166       167       167       166       167       167       160       167       167       160       167       167       160       167       167       160       167       167       160       167       167       160       167       167       160       167       167       160       167       167       168       169	Onions        4       28       4       223       164       165       152       150       163       163       164       165       152       150       177       163       164       164       167       167       166       167       167       166       167       167       166       167       167       166       167       167       166       167       167       160       167       167       160       167       167       160       167       167       160       167       167       160       167       167       160       167       167       160       167       167       160       167       167       168       169	Ghes			80 0 0 187	71 1 9	71 1 9	74 6 8	95 11 3			137	144
Onlons        4       2       8       4       0.10       4       0.0       3       3       4       2       10       127       112       112       113       160         Cocoanut oil         23       0.0       2       3       3       4       2       0.0       2       4       2       0       0       127       112       112       110       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       0       111       12       0       111       12       10<	Onlons        4       2       8       4       0.10       4       0.0       3       3       4       2       1       4       2       0       7       127       7       127       7       127       7       127       7       127       7       127 <th127< th="">       127       127       <t< td=""><td>Onlons        4       2       8       4       0.10       4       0.0       3       3       4       2       1       4       2       0       7       127       7       127       7       127       7       127       7       127       7       127       <th127< th="">       127       127       <t< td=""><td>Fotatoes</td><td></td><td>7 2 3</td><td>5 6 1 99</td><td>6 2 6 162</td><td>5 12 1 144</td><td>5 9 10 167</td><td></td><td></td><td></td><td></td><td></td></t<></th127<></td></t<></th127<>	Onlons        4       2       8       4       0.10       4       0.0       3       3       4       2       1       4       2       0       7       127       7       127       7       127       7       127       7       127       7       127 <th127< th="">       127       127       <t< td=""><td>Fotatoes</td><td></td><td>7 2 3</td><td>5 6 1 99</td><td>6 2 6 162</td><td>5 12 1 144</td><td>5 9 10 167</td><td></td><td></td><td></td><td></td><td></td></t<></th127<>	Fotatoes		7 2 3	5 6 1 99	6 2 6 162	5 12 1 144	5 9 10 167					
Coroanut oil   <	Coroanut oil   <	Coroanut oil   <	Onlone		4 2 8 268	4 0 10 223	4 0 0 200	3 5 4 133	2 12 11					140
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