the peak period of the Korean boom, and income both before and after has been lower. Also the Burma figures must be rising with higher prices for rice. Furthermore, in any such international comparisons there is a margin of inevitable haze, due partly to varying accuracy and completeness of the national data and varying decisions by the compiling statisticians on borderline matters; and partly to the economic implication of various climates, patterns of consumption, and patterns of culture. A given "value," for example, of rice or of housing, means something appreciably different in Japan's economy from what it does in Ceylon's. These qualms, as they variously apply to different countries, weaken the sharpness of the comparisons but do not destroy their significance.

## IV. Wages and Employment

- 15. The marked improvement in foreign trade, the rise in export and import prices and the high level of economic activity in the country mainly induced by the high level of export income, stimulated employment and pushed up money wages. Information on the subject is limited, but what is available clearly suggests that the employed population as a group fared comparatively well during the year.
- 16. The movements in money and real wages on tea and rubber estates, which together constitute the most important single employment sector in the country, are shown in the table below. The real wage Index has been obtained by dividing the money wage index by the index of cost of living. Information available on other classes of workers, such as Government unskilled workers and workers in certain types of industrial establishments, also shows a like pattern.

Indexes of Money Wages, Cost of Living and Real Wages of Tea and Rubber Estate Workers

(1939 = 100)

			Period	•				Money wages index	Cost of living index	Real wages index
1946								279	228	122
1947								293	239	123
1948								313	259	121
1949								320	264	121
1950								372	274	137
1951	• • •							453	288	157
1949	December							349	266	131
1950	March					٠		366	275	133
	June							356	271	131
	September						.:	373	278	134
	December				• •	• •		439	268 .	164
1951	March							450	291	155
	June							4 5 17	285	160
	September					, .		457	287	159
	December	• •	• • •			, •	::	489	296	156

- 17. The table shows that the average level of money wages in 1951 was much higher than in 1950. The average cost of living rose by a smaller proportion. Consequently average real wages increased substantially. However, the monthly figures given in the table also reveal that during 1951 the movements in money and real wages were not so favourable as during 1950. Between December, 1950, and December, 1951, the money wages index rose from 439 to 462 (or by 5%), the cost of living index rose from 268 to 296 (or by 10%) and the real wages index fell from 164 to 156 (or by 5%). In the corresponding period, between December, 1949 and December, 1950, the money wages index rose from 349 to 439 (or by 26%), the cost of living index rose from 266 to 268 (or by 8%) and the real wages index rose from 131 to 164 (or by 25%).
- 18. Real wages as calculated here do not take into account the effects of increased Government expenditure on health, education and other social services. These brought many new benefits in cash and kind to the general population and in particular to the lower income groups. Total social expenditure in 1948-49 was Rs. 275·7 million. It was raised to Rs. 284·7 million in 1949-50 and Rs. 400·4 million in 1950-51. The 1951-52 budget for it is Rs. 536·0 million.
- 19. The only data available on unemployment are numbers registered for employment in the employment exchanges. Among these registrants are many who are already employed but who seek better jobs. Hence the figures should not be taken as a precise measure of unemployment, but they indicate the trend. The number of registrants fell 19 per cent between the last quarter of 1950 and the last quarter of 1951.

## Registrants at Employment Exchanges

			End	Number			
1938				 	 		16,480
1949				 	 	 [	69,732
1950				 	 	 	65,122
1951	lst	Quarter		 	 	 	60,953
		Quarter		 	 	 1	54,999
		Quarter		 	 	 	53,621
		Quarter		 	 	 	52,723

- 20. Unemployment fell chiefly because there was increased productive activity in the country, largely in the export industries but partly also in other fields. The Government policy of restricting the entry or the re-entry of immigrant labour also seems to have contributed to the reduction of unemployment.
- 21. The problem of *under*-employment, that is, part-time work for people who are already in some occupation or employment, is still with us. It is a different phenomenon altogether from that of *un*employment, that is, lack of jobs for people willing and able to work.