It will be noticed that there is practically no variation in the average daily earnings and the average monthly earnings of full time workers as between male siders in Ahmedabad and female siders both in Bombay and in Ahmedabad, and that male siders in Bombay earned about an anna more per day.

B. Earnings of Tarwallas

	Centre	Total number returned	Average Earnings		Number	Average
Sex Groups			Daily	Monthly	working full time	earnings of full time workers*
Men {	Bombay Sholapur	861 120	Rs. a. p. 0 15 5 0 9 2	Rs. a. p 23 8 0 13 8 0	293 48	Rs. a. p. 26 8 8 15 12 1
Women {	Bombay Sholapur	431	0 14 3 0 8 8	22 5 1 10 7 11	147	24 1 1 15 5 1

^{*}For reasons already given, the Ahmedabad figure represents 27 times the daily earnings. For Sholapur the month = 26.7 days.

No figures are given in the above table for Ahmedabad because, as already stated, no Tarwallas are employed in that centre.

C. Earnings of Doffers

Age and San	Centre	Total number returned	Average Earnings		Number	Average monthly
Age and Sex Groups			Daily	Monthly	working full time	earnings of full time workers*
Men{	Bombay Ahmedabad Sholapur	1,493 593 163	Rs. a. p. 0 12 1 0 10 7 0 8 1	Rs. a. p. 18 5 8	568	Rs. a. p. 20 5 8 17 13 9 13 10 11
Women{	Bombay Ahmedabad Sholapur	1,963 497 17	0 11 5 0 10 5 0 7 10	18 5 3 10 9 7	944	19 5 0 17 9 3 13 7 1
Children $$ {	Ahmedabad Sholapur	501 168	0 5 6 0 4 0	5 9 8	60	9 4 6 6 13 9

^{*}For reasons already given, the Ahmedabad figure represents 27 times the daily earnings. For Sholapurthe month = 26.7 days.

119. Curiously enough, the average monthly earnings of all workers for both male and female doffers in Bombay were almost identical although the average daily earnings and the average full time monthly earnings of women were respectively eight pies and a little more than a rupee less than those of men. This is due to the fact that female doffers put in better attendance than men, the average number of days worked by them being 25.6 out of 27 working days as against 24.3 days worked by male doffers. Both in Ahmedabad and in