

No. of hours	Frequency (f)	Class mark (x_m)	$f \cdot x_m$	$ x_m - \bar{x} $	$f x_m - \bar{x} $
2-6	4				
7-11	7				
12-16	5				
17-21	9				
22-26	3				
27-31	2				
	$n =$		$\Sigma(f \cdot x_m) =$		$\Sigma f(x_m - \bar{x}) =$

Range