Step 2: Compute for the summation of f, $f \cdot x_m$, and $f \cdot x_m^2$.

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

Range:

S^2 =( )[( )-( )]^2/ S=
( )(-1)

LIVEWORKSHEETS