Question 10:
Minimum observations is 804 and maximum observation is 898 So, range is 898-804 =94
The class es of equal size covering the given data are :
(800-810), (810-820) , (820-830),(840-850), (850-860), (860-870), (870-880) ,(880-890), (890-900)
Thus the frequency table may be given as under :

Class intervals Weekly wages	Tally marks	No. of workers Frequency
800 – 810	|||	3
810 – 820	||	2
820 – 830	|	1
830 – 840	ⅢⅢ |||	8
840 – 850	ⅢⅢ	5
850 – 860	|	1
860 – 870	|||	3
870 – 880	|	1
880 – 890	|	1
890 – 900	ⅢⅢ	5
	Total	30

Question 11:
Minimum observation 52 and maximum observation is 130
So , The range is 130-52=78
The classes of equal size covering the given data are :
(50-60), (60-70), (70-80), (80-90), (90-100), (100-110), (110-120), (120-130),(130-140)
Thus , the frequency table may be given as under :

Class interval (in Rupees)	Tally Marks	No. house frequency
50 – 60	||	2
60 – 70	卌 |	6
70 – 80	|||	3
80 – 90	卌 |||	8
90 – 100	卌	5
100 – 110	卌 ||	7
110 – 120	||||	4
120 – 130	||||	4
130 – 140	|	1
	Total	40

********** END *********