Setting Out

(n) is even

Median = $\frac{n+1}{2}$ th score

= $\frac{8+1}{2}$ th score = 4.5 th score

= $\frac{5\text{th} + 6\text{th}}{2}$ score

= $\frac{6 + 7}{2}$

Use if necessary

= 6.5

(n) is odd

Median = $\frac{n+1}{2}$ th score

= $\frac{7+1}{2}$ th score = 4. th score

= $\frac{\quad + \quad}{\quad}$ score

= $\frac{\quad + \quad}{\quad}$

Use if necessary

= 7

1. Frequency Distribution Table

Score (x)	f	fx
2	1	
4	2	
6	3	
8	2	
10	1	
Total		

Mean = $\frac{\Sigma}{\quad}$

= $\frac{\quad}{\quad}$

=

Median = $\frac{\quad}{\quad}$ th score

= $\frac{\quad}{\quad}$ th score = th score

= $\frac{\quad + \quad}{\quad}$ score

= $\frac{\quad}{\quad}$ +

Use if necessary

=

Mode =

Range = -

=

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2. Frequency Distribution Table

Score (x)	f	fx
5	2	
7	4	
9	3	
11	1	
Total		

Mean = $\frac{\Sigma}{\quad}$

=

=

Median = $\quad^{th}$ score

= $\quad^{th}$ score = thscore

= + score

=

Use if necessary

=

Mode =

Range = -

=

LIVEWORKSHEETS