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\begin{array}{c|c}
\hline \text { Median }=\overline{\text { Median }=5} & \text { Median }=5.5 \\
\hline \text { LQ }=- & \text { Median }=7.5 \\
\hline \text { LQ }=3.5 & \text { LQ }=6 \\
\hline \text { UQ }=-\overline{5} \\
\hline \text { UQ }=6 & \text { UQ }=5 \\
\hline \text { Range }=7 & \text { UQ }=8 \\
\hline \text { Range }=- & \text { Range }=10 \\
\hline \text { IQR }=\overline{\text { Range }=7} \\
\text { IQR }=1 & \text { IQR }=2 \\
\hline
\end{array}
$$

| Lowest 25\% scored marks or fewer | Highest 25\% scored $\qquad$ marks or more |
| :---: | :---: |
| Lowest 25\% scored 4.5 marks or fewer | Highest 25\% scored 8 marks or more |
| Lowest 25\% scored 4 marks or fewer | Highest 25\% scored 5.5 marks or more |
| Lowest $25 \%$ scored 6 marks or fewer | Highest 25\% scored 5 marks or more |
| $50 \%$ of the students scored 4 marks or more | $50 \%$ of the students scored 5.5 marks or fewer |
| $50 \%$ of the students scored $\qquad$ marks or fewer | $50 \%$ of the students scored 7.5 marks or more |
| Middle 50\% scored between 3.5 and 5 marks | Middle 50\% scored between 4 and 6 marks |
| Middle $50 \%$ scored between 4.5 and 5.5 marks | Middle 50\% scored between _ and _marks |
| $75 \%$ of the students scored 5.5 marks or fewer | $75 \%$ of the students scored $\qquad$ marks or fewer |
| $75 \%$ of the students scored 4 marks or more | $75 \%$ of the students scored 6 marks or more |


| If 200 students <br> completed this test, 100 <br> scored 4 or more. | If 500 students <br> completed this test, 125 <br> scored 5 or more. |
| :---: | :---: |
| If 100 students completed <br> this test, 25 scored <br> between 4 and 5.5. | If 1000 students <br> completed this test, 750 <br> scored 4 or more |
| If 900 students completed <br> this test, 450 scored <br> between 4.5 and 5.5. | If 60 students completed <br> this test, 45 scored 5.5 or <br> fewer. |
| If 2000 students <br> completed this test, 500 <br> scored between 2 and 6. | If 32 students completed <br> this test, 8 scored 8 or <br> more. |


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| "None of my pupils got 0 <br> and only 25\% of my <br> students scored fewer <br> than 3.5" | "My test was the only <br> one where someone got <br> $100 \%$ " |
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| "My results were the <br> most consistent. The IQR <br> was only 1 and the range <br> was only 2." | "My test results had the <br> highest median." |


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