$\qquad$ Date: $\qquad$

## Data Representation



## Across

1. Sum of all frequencies
2. Average score
3. A graph that displays data in pairs
4. Displays the 5 number summary
5. Cumulative frequency polygon
6. Correlation that rises from left to right the most
7. Middle Score
8. Range that shows the middle $50 \%$ of data
Down
9. Determines how
far the data is spread
from the mean
10. Score that occurs 7. Every stem and leaf plot needs one 8. Overall spread of the data 10. Parallel boxplots must have a common
