

## Across

2 The mean is affected by (7)

3 In statistical analysis
$\qquad$ data is
used more extensively (9)
7 The median is not as useful for making
$\overline{\text { inferences. (11) }}$
8 Population based statistics (11)

9 A simplified representation of a more complex reality (5)

10 In Measures of central tendency data tends to $\ldots \quad$ in the middle (6)

## Down

1
$\qquad$ atistics describes the data (11)

4 The median can be found for Data (9)

5 In Measures of
$\overline{\text { data is spread out }}$ around the middle (10)
6 Disadvantages of using the mode. Sometimes data sets are multimodal (10)
9 Every set of data has only
one $\qquad$ . It is useful for making
statistical inferences. (4)

