Name _____   Date _____

Measures: Mean, Median, Mode, and Range - Matching Worksheet

Write the letter of the answer that matches the problem.

_____ 1. Find the mean, median, mode, and range of   a.   5
the data set:
12,15,17,16,10

mean = _____   median = _____
mode = _____   range = _____

_____ 2. Nelson has the following data: b.   Mean = 14,
Median= 15,
3, 8, 5, 4, f   Mode =
None,
IF the mean is 5, which number could f be?   Range = 7

   (a) 20   (b) 5

_____ 3. Some children compared how many candies   c.   Mean = 16,
                                                                 Median =
they had: 16, Mode =
                                                                 None,
| Children | Number of Candy | Range = 8
|----------|----------------|
| Carter | ❘❘ |
| King | ❘ |
| Parker | ❘❘ |
| Evans | ﷻ |
| Scott | ❘❘❘ |

What was the median of the data set?

_____ 4. Find the mean, median, mode, and range of   d.   2
the data set:
14, 18, 12, 20

mean = _____   median = _____
mode = _____   range = _____