

## Range - list of data

Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_

Mark / 6 %

1) The data given below shows a student's quiz scores on 6 quizzes. Find the range.

27      11      14      18      17      16

range =

[1]

2) The data given below shows a student's quiz scores on 6 quizzes. Find the range.

23      29      23      20      12      26

range =

[1]

3) The data given below shows a student's quiz scores on 6 quizzes. Find the range.

15      14      29      17      12      30

range =

[1]

4) The data given below shows a student's quiz scores on 11 quizzes. Find the range.

27    14    20    20    14    15    15    27    23    19    21

range =

[1]

5) The data given below shows a student's quiz scores on 9 quizzes. Find the range.

26    24    28    20    29    10    16    17    19

range =

[1]

6) The data given below shows a student's quiz scores on 10 quizzes. Find the range.

12    17    27    28    13    24    28    14    10    21

range =

[1]

**Solutions for the assessment Range - list of data**

1) Range = 16

2) Range = 17

3) Range = 18

4) Range = 13

5) Range = 19

6) Range = 18