

Name : \_\_\_\_\_

## Range

Sheet 3

Example: Find the range for the given data.

10, 72, 14, 58, 33, 45, 86, 14, 25, 30

**Range = Maximum value - Minimum value**

= 86 - 10

= **76**

Find the range for each set of numbers.

1) 24, 8, 15, 39, 23

Range : \_\_\_\_\_

81, 90, 53, 19, 46, 62

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3) 96, 51, 38, 47, 7

Range : \_\_\_\_\_

8, 11, 39, 27, 18

5) 59, 86, 49, 62, 8

Range : \_\_\_\_\_

8, 43, 98, 54

7) A blood donation  
independent bank  
each block are

Range : \_\_\_\_\_

which had seven  
(s) from students in  
range.

8) The earnings of six friends at the end of a week are \$82, \$73, \$95, \$75, \$85 and \$90. What is the range of their earnings?

Range : \_\_\_\_\_

Name : \_\_\_\_\_

## Answer Key

# Range

Sheet 3

Example: Find the range for the given data.

10, 72, 14, 58, 33, 45, 86, 14, 25, 30

$$\begin{aligned}\text{Range} &= \text{Maximum value} - \text{Minimum value} \\ &= 86 - 10 \\ &= \mathbf{76}\end{aligned}$$

Find the range for each set of numbers.

1) 24, 8, 15, 39, 23

Range : 3

81, 90, 53, 19, 46, 62

83

3) 96, 51, 38, 47, 7

Range : 5

8, 11, 39, 27, 18

72

5) 59, 86, 49, 62, 8

Range : 5

8, 43, 98, 54

60

7) A blood donation center has independent blocks of 44 units in each block are

Range : 44 units

which had seven (s) from students in range.

8) The earnings of six friends at the end of a week are \$82, \$73, \$95, \$75, \$85 and \$90. What is the range of their earnings?

Range : \$22

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