# Math Worksheets 

## Mode and Range

## Find Mode and Rage of the Given Data.

1) $4,3,7,3,3,4$

Mode: $\qquad$ Range: $\qquad$
2) $18,18,24,26,18,8,14,22$

Mode: $\qquad$ Range: $\qquad$
3) $8,8,8,16,19,22,20,9,13$

Mode: $\qquad$ Range: $\qquad$
4) $24,24,14,28,20,18,20,24$

Mode: $\qquad$ Range: $\qquad$
5) $6,21,27,24,27,27$

Mode: $\qquad$ Range: $\qquad$
6) $21,8,8,7,8,12,10,22,18,13$

Mode: $\qquad$ Range: $\qquad$

Mode: $\qquad$ Range: $\qquad$
8) $5,8,5,14,12,14,3,5,18$

Mode: $\qquad$ Range: $\qquad$
9) $7,7,7,12,7,3,8,16,3,17$

Mode: $\qquad$ Range: $\qquad$
10) $15,15,19,16,4,16,10,15$

Mode: $\qquad$ Range: $\qquad$
11) $6,6,5,6,42,13,19,2$

Mode: $\qquad$ Range: $\qquad$
12) $8,8,9,8,9,4,34,22$

Mode: $\qquad$ Range: $\qquad$

## Calculate.

13) A stationery sold 12 pencils, 56 red pens, 24 blue pens, 20 notebooks, 12 erasers, 21 rulers and 11 color pencils. What are the Mode and Range for the stationery sells?

Mode: $\qquad$ Range: $\qquad$
14) In an English test, eight students score 10, 15, 15, 18 18, 16, 15 and 15. What are their Mode and Range? $\qquad$
15) What is the range of the first 6 even numbers greater than 8 ? $\qquad$

## Answers of Worksheets

## Mode and Range

1) Mode: 3, Range: 4
2) Mode: 18, Range: 18
3) Mode: 8, Range: 14
4) Mode: 24, Range: 14
5) Mode: 27, Range: 21
6) Mode: 8, Range: 15
7) Mode: 13, Range: 13
8) Mode: 5, Range: 15
9) Mode: 7, Range: 14
10) Mode: 15, Range: 15
11) Mode: 6, Range: 40
12) Mode: 8, Range: 30
13) Mode: 12, Range: 45
14) Mode: 15, Range: 8
15) 10
