Percentage Calculations

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Calculate the percentages.

1)
$$95\%$$
 of $87 =$

2)
$$45\%$$
 of $59 =$

3)
$$80\%$$
 of $72 =$

4)
$$60\%$$
 of $46 =$

5)
$$65\%$$
 of $96 =$

6)
$$25\%$$
 of $33 =$

7)
$$40\%$$
 of $22 =$

8)
$$85\%$$
 of $98 =$

9)
$$90\%$$
 of $66 =$

10)
$$75\%$$
 of $70 =$

Solve.

- 1) **51.1** is what percentage of **73**?
- 2) **5.5** is what percentage of **22**?
- 3) **68.25** is what percentage of **91?**
- 4) **54.15** is what percentage of **57**?
- 5) **16.8** is what percentage of **56?**
- 6) **46.8** is what percentage of **72?**
- 7) **27.3** is what percentage of **39?**
- 8) 15.3 is what percentage of 34?
- 9) **9.45** is what percentage of **27**?
- 10) **72.75** is what percentage of **97?**
- 11) **37.95** is what percentage of **69?**
- 12) **53.25** is what percentage of **71?**

Answers of Percentage Calculations

Calculate the percentages.

1)
$$95\%$$
 of $87 = 82.65$

2)
$$45\%$$
 of $59 = 26.55$

3)
$$80\%$$
 of $72 = 57.6$

4)
$$60\%$$
 of $46 = 27.6$

5)
$$65\%$$
 of $96 = 62.4$

6)
$$25\%$$
 of $33 = 8.25$

7)
$$40\%$$
 of $22 = 8.8$

8)
$$85\%$$
 of $98 = 83.3$

9)
$$90\%$$
 of $66 = 59.4$

10)
$$75\%$$
 of $70 = 52.5$

Solve.

1)
$$51.1$$
 is what percentage of $73?$ 70%

2)
$$5.5$$
 is what percentage of $22? 25\%$

3)
$$68.25$$
 is what percentage of $91?75\%$

7)
$$27.3$$
 is what percentage of $39?70\%$

8)
$$15.3$$
 is what percentage of $34? 45\%$

9)
$$9.45$$
 is what percentage of $27? 35\%$

12)
$$53.25$$
 is what percentage of $71?$ 75%