

# Percentage, Base, and Rate Worksheet

Find the percentage, given the base number and rate.  
(Use:  $\text{Base} \times \text{Rate} = \text{Percentage}$ )

1 Base = 30	Rate = 15%	Percentage = <input type="text"/>
2 Base = 100	Rate = 20%	Percentage = <input type="text"/>
3 Base = 55	Rate = 5%	Percentage = <input type="text"/>
4 Base = 160	Rate = 18%	Percentage = <input type="text"/>
5 Base = 80	Rate = 40%	Percentage = <input type="text"/>
6 Base = 120	Rate = 22%	Percentage = <input type="text"/>
7 Base = 88	Rate = 4%	Percentage = <input type="text"/>
8 Base = 150	Rate = 60%	Percentage = <input type="text"/>
9 Base = 10	Rate = 6%	Percentage = <input type="text"/>
10 Base = 60	Rate = 16%	Percentage = <input type="text"/>
11 Base = 45	Rate = 5%	Percentage = <input type="text"/>
12 Base = 90	Rate = 50%	Percentage = <input type="text"/>

# Percentage, Base, and Rate Worksheet

## Answers

1 Base = 30	Rate = 15%	Percentage = 4.5
2 Base = 100	Rate = 20%	Percentage = 20
3 Base = 55	Rate = 5%	Percentage = 2.75
4 Base = 160	Rate = 18%	Percentage = 28.8
5 Base = 80	Rate = 40%	Percentage = 32
6 Base = 120	Rate = 22%	Percentage = 26.4
7 Base = 88	Rate = 4%	Percentage = 3.52
8 Base = 150	Rate = 60%	Percentage = 90
9 Base = 10	Rate = 6%	Percentage = 0.6
10 Base = 60	Rate = 16%	Percentage = 9.6
11 Base = 45	Rate = 5%	Percentage = 2.25
12 Base = 90	Rate = 50%	Percentage = 45