

Percentage of a Quantity

Write the percentages as **DECIMALS** and find the value:

1. 15% of 80

=

3. 10% of 70

=

2. 32% of 200

=

4. 45% of 120

=

Write the percentages as **FRACTIONS** and find the value:

1. 10% of 40

$$- \times - = - =$$

3. 5% of 20

$$- \times - = - =$$

2. 75% of 60

$$- \times - = - =$$

4. 50% of 90

$$- \times - = - =$$