

## Percent of change worksheet

Name:

Date:

For each of the situation below fill in the change in amount, the decimal and the percent of change.

Round your answers to 3 decimal places where necessary

<p>What is the percent of change for Original amount: 44 km New amount: 20 km</p> <p>Change in amount = Decimal = Percent of change = %</p>	<p>What is the percent of change for Original amount: 50 km New amount: 220 km</p> <p>Change in amount = Decimal = Percent of change = %</p>
<p>What is the percent of change for Original amount: 70 AED New amount: 20 AED</p> <p>Change in amount = Decimal = Percent of change = %</p>	<p>What is the percent of change for Original amount: \$156 New amount: \$234</p> <p>Change in amount = Decimal = Percent of change = %</p>
<p>What is the percent of change for Original amount: 72 Books New amount: 56 books</p> <p>Change in amount = Decimal = Percent of change = %</p>	<p>What is the percent of change for Original amount: 160 cakes New amount: 40 cakes</p> <p>Change in amount = Decimal = Percent of change = %</p>
<p>What is the percent of change for Original amount: 10 marks New amount: 45 marks</p> <p>Change in amount = Decimal = Percent of change = %</p>	<p>What is the percent of change for Original amount: 60 cm New amount: 128 cm</p> <p>Change in amount = Decimal = Percent of change = %</p>