

Percent of Change

Find the new amount that marks the increase or decrease given.

1) An increase of 25% in 1,525 m

2) A decrease of 7% in 8,527 cL

3) An increase of 40% in 6,948 l

4) An increase of 92% in 5,969 km

5)

g

Preview

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7)

m

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9) An increase of 30% in 4,563 mg

10) A decrease of 14% in 2,784 kL

11) An increase of 16% in 1,250 m

12) A decrease of 61% in 3,400 kg
