

Name : _____

Percent Change

Metric Units: S3

Find the new amount.

1) An increase of 15% in 2,900 mm.

2) A decrease of 90% in 1,150 cm.

3) A decrease of 48% in 7,540 kL.

4) An increase of 27% in 6,800 L.

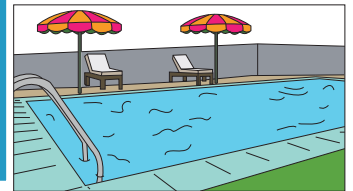
5) An increase of 1% in 9,642 g.

7) A decrease of 82% in 4,000 cL.

9) An increase of 69% in 8,005 mm.

11) A swimming pool is decreased

led and the capacity of pool contain now?



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12) A telephone pole outside Ben's home is 480 m tall. A hurricane brought it down. It was later replaced by a new pole that was 15% taller than the damaged one. Calculate the height of the new telephone pole.

