## **Percent of Change**

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

1) An increase of 5% in 7,300 qt

2) A increase of 60% in 3,271 ft

- 9) An increase of 28% in 2,420 oz
- 10) A decrease of 47% in 4,128 tsp

11) An decrease of 9% in 510 in

12) A increase of 26% in 6,282 yd