

Name: _____

Date: _____

Extra Practice (6.8)

State whether each change is a *percent of increase or decrease*. Then find the percent of change. Round to the nearest tenth if necessary.

1) from 4 m to 5 m

2) from 45 quarts to 8 quarts

3) from \$457 to \$1000

4) from 15 songs to 105 songs

5) from 1000 voters to 840 voters

6) from \$34 to \$31

7) from \$39.50 to \$40.00

8) from 9780 birds to 8011 birds

9) from 2 miles to 10 miles

10) from 3 lizards to 21 lizards

11) from 24 kittens to 7 kittens

12) from 21 mm to 13 mm