

## Finding Percent Change

**Find each percent change. Round to the nearest tenth of a percent. State if it is an increase or decrease.**

1) From 82 to 38

2) From 75 to 45

3) From 33 to 47

4) From 92 to 9.7

5) From 70 to 62

6) From 8 to 4

7) From 58.5 to 76.3

8) From 58 to 53

9) From 79 to 94

10) From 63 to 98

11) From 84 to 4

12) From 71 to 22

13) From 79 ft to 157 ft

14) From 174 miles to 135.9 miles

15) From \$109 to \$98

16) From 122 minutes to 109 minutes

17) From 43 minutes to 160 minutes

18) From 55 grams to 70 grams

19) From 199 ft to 92 ft

20) From 152 miles to 196 miles

21) From 141 grams to 142 grams

22) From 88 grams to 84 grams

23) From 43 minutes to 28 minutes

24) From 54 m to 154 m

## Finding Percent Change

Find each percent change. Round to the nearest tenth of a percent. State if it is an increase or decrease.

1) From 82 to 38

*53.7% decrease*

2) From 75 to 45

*40% decrease*

3) From 33 to 47

*42.4% increase*

4) From 92 to 9.7

*89.5% decrease*

5) From 70 to 62

*11.4% decrease*

6) From 8 to 4

*50% decrease*

7) From 58.5 to 76.3

*30.4% increase*

8) From 58 to 53

*8.6% decrease*

9) From 79 to 94

*19% increase*

10) From 63 to 98

*55.6% increase*

11) From 84 to 4

*95.2% decrease*

12) From 71 to 22

*69% decrease*

13) From 79 ft to 157 ft

98.7% increase

14) From 174 miles to 135.9 miles

21.9% decrease

15) From \$109 to \$98

10.1% decrease

16) From 122 minutes to 109 minutes

10.7% decrease

17) From 43 minutes to 160 minutes

272.1% increase

18) From 55 grams to 70 grams

27.3% increase

19) From 199 ft to 92 ft

53.8% decrease

20) From 152 miles to 196 miles

28.9% increase

21) From 141 grams to 142 grams

0.7% increase

22) From 88 grams to 84 grams

4.5% decrease

23) From 43 minutes to 28 minutes

34.9% decrease

24) From 54 m to 154 m

185.2% increase