

Percent increase and decrease

Percent – grade 8

Name: _____ Date: _____ Score: _____

1. A price changes from \$800 to \$880. Percent change?

Answer: _____

2. A price changes from \$400 to \$440. Percent change?

Answer: _____

3. A price changes from \$1000 to \$1500. Percent change?

Answer: _____

4. A price changes from \$1000 to \$1250. Percent change?

Answer: _____

5. A price changes from \$200 to \$250. Percent change?

Answer: _____

6. A price changes from \$250 to \$150. Percent change?

Answer: _____

7. A price changes from \$800 to \$600. Percent change?

Answer: _____

8. A price changes from \$800 to \$720. Percent change?

Answer: _____

9. A price changes from \$500 to \$625. Percent change?

Answer: _____

10. A price changes from \$200 to \$160. Percent change?

Answer: _____

11. A price changes from \$400 to \$360. Percent change?

Answer: _____

12. A price changes from \$800 to \$640. Percent change?

Answer: _____

13. A price changes from \$400 to \$240. Percent change?

Answer: _____

14. A price changes from \$250 to \$125. Percent change?

Answer: _____

Percent increase and decrease - Answer key

Percent – grade 8

Name: _____ Date: _____ Score: _____

1. A price changes from \$800 to \$880. Percent change?
+10%
2. A price changes from \$400 to \$440. Percent change?
+10%
3. A price changes from \$1000 to \$1500. Percent change?
+50%
4. A price changes from \$1000 to \$1250. Percent change?
+25%
5. A price changes from \$200 to \$250. Percent change?
+25%
6. A price changes from \$250 to \$150. Percent change?
–40%
7. A price changes from \$800 to \$600. Percent change?
–25%
8. A price changes from \$800 to \$720. Percent change?
–10%
9. A price changes from \$500 to \$625. Percent change?
+25%
10. A price changes from \$200 to \$160. Percent change?
–20%
11. A price changes from \$400 to \$360. Percent change?
–10%
12. A price changes from \$800 to \$640. Percent change?
–20%
13. A price changes from \$400 to \$240. Percent change?
–40%
14. A price changes from \$250 to \$125. Percent change?
–50%