

Tax and tip

Find the total with tax, or the tip. Show cents.

1. Price \$24, tax 6%. Total =

Answer: \$25.44

2. Price \$123, tax 7%. Total =

Answer: \$131.61

3. Bill \$63, tip 10%. Tip =

Answer: \$6.30

4. Price \$107, tax 7%. Total =

Answer: \$114.49

5. Bill \$10, tip 20%. Tip =

Answer: \$2.00

6. Price \$66, tax 8%. Total =

Answer: \$71.28

7. Bill \$91, tip 10%. Tip =

Answer: \$9.10

8. Price \$174, tax 8%. Total =

Answer: \$187.92

9. Price \$105, tax 9%. Total =

Answer: \$114.45

10. Price \$116, tax 9%. Total =

Answer: \$126.44

11. Price \$64, tax 10%. Total =

Answer: \$70.40

12. Price \$134, tax 8%. Total =

Answer: \$144.72

Discount

Find the sale price. Show cents.

1. \$69 jacket, 40% off. Sale price =

Answer: \$41.40

2. \$69 jacket, 25% off. Sale price =

Answer: \$51.75

3. \$127 jacket, 30% off. Sale price =

Answer: \$88.90

4. \$15 jacket, 50% off. Sale price =

Answer: \$7.50

5. \$152 jacket, 15% off. Sale price =

Answer: \$129.20

6. \$57 jacket, 30% off. Sale price =

Answer: \$39.90

7. \$40 jacket, 40% off. Sale price =

Answer: \$24.00

8. \$194 jacket, 50% off. Sale price =

Answer: \$97.00

9. \$139 jacket, 25% off. Sale price =

Answer: \$104.25

10. \$87 jacket, 30% off. Sale price =

Answer: \$60.90

11. \$160 jacket, 75% off. Sale price =

Answer: \$40.00

12. \$139 jacket, 50% off. Sale price =

Answer: \$69.50

Percent increase and decrease

Write the percent increase or decrease.

1. $160 \rightarrow 152$. Percent decrease =

Answer: 5%

2. $104 \rightarrow 156$. Percent increase =

Answer: 50%

3. $120 \rightarrow 132$. Percent increase =

Answer: 10%

4. $120 \rightarrow 72$. Percent decrease =

Answer: 40%

5. $35 \rightarrow 49$. Percent increase =

Answer: 40%

6. $104 \rightarrow 78$. Percent decrease =

Answer: 25%

7. $10 \rightarrow 14$. Percent increase =

Answer: 40%

8. $140 \rightarrow 161$. Percent increase =

Answer: 15%

9. $80 \rightarrow 72$. Percent decrease =

Answer: 10%

10. $52 \rightarrow 26$. Percent decrease =

Answer: 50%

11. $142 \rightarrow 71$. Percent decrease =

Answer: 50%

12. $92 \rightarrow 115$. Percent increase =

Answer: 25%