

Tax and tip

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

1. Bill \$24, tip 10%. Tip =

Answer: \$2.40

2. Price \$51, tax 9%. Total =

Answer: \$55.59

3. Bill \$88, tip 18%. Tip =

Answer: \$15.84

4. Bill \$165, tip 10%. Tip =

Answer: \$16.50

5. Bill \$50, tip 20%. Tip =

Answer: \$10.00

6. Bill \$195, tip 25%. Tip =

Answer: \$48.75

7. Bill \$149, tip 20%. Tip =

Answer: \$29.80

8. Bill \$19, tip 10%. Tip =

Answer: \$1.90

9. Price \$89, tax 7%. Total =

Answer: \$95.23

10. Price \$142, tax 5%. Total =

Answer: \$149.10

11. Bill \$70, tip 15%. Tip =

Answer: \$10.50

12. Price \$91, tax 5%. Total =

Answer: \$95.55

Discount

Find the sale price. Show cents.

1. \$44 jacket, 40% off. Sale price =

Answer: \$26.40

2. \$141 jacket, 20% off. Sale price =

Answer: \$112.80

3. \$124 jacket, 50% off. Sale price =

Answer: \$62.00

4. \$198 jacket, 40% off. Sale price =

Answer: \$118.80

5. \$161 jacket, 40% off. Sale price =

Answer: \$96.60

6. \$102 jacket, 75% off. Sale price =

Answer: \$25.50

7. \$51 jacket, 50% off. Sale price =

Answer: \$25.50

8. \$193 jacket, 75% off. Sale price =

Answer: \$48.25

9. \$177 jacket, 25% off. Sale price =

Answer: \$132.75

10. \$135 jacket, 30% off. Sale price =

Answer: \$94.50

11. \$137 jacket, 40% off. Sale price =

Answer: \$82.20

12. \$179 jacket, 75% off. Sale price =

Answer: \$44.75

Percent increase and decrease

Write the percent increase or decrease.

1. $115 \rightarrow 92$. Percent decrease =

Answer: 20%

2. $120 \rightarrow 90$. Percent decrease =

Answer: 25%

3. $110 \rightarrow 121$. Percent increase =

Answer: 10%

4. $44 \rightarrow 22$. Percent decrease =

Answer: 50%

5. $72 \rightarrow 54$. Percent decrease =

Answer: 25%

6. $100 \rightarrow 80$. Percent decrease =

Answer: 20%

7. $130 \rightarrow 195$. Percent increase =

Answer: 50%

8. $160 \rightarrow 120$. Percent decrease =

Answer: 25%

9. $80 \rightarrow 68$. Percent decrease =

Answer: 15%

10. $40 \rightarrow 46$. Percent increase =

Answer: 15%

11. $20 \rightarrow 17$. Percent decrease =

Answer: 15%

12. $40 \rightarrow 36$. Percent decrease =

Answer: 10%