



Solve each problem.

Answers

- 1) Faye worked as a sacker at the grocery store where she made \$2/hr. If she worked for 9 hours and also made \$7 in tips, how much money did she earn?

- 2) A music teacher had 8 recorders, but she decided to buy 5 more boxes with each box having 4 recorders in it. How many recorders did she have after buying the 5 boxes?

- 3) A lawn care company bought 2 lawnmower blade for \$4 each. They also bought a spool of weed eater string for \$3. How much money did they spend on supplies?

- 4) A malt shop used 3 ounces of chocolate syrup in their shakes and 8 ounces of syrup on their cones. If they sold 5 shakes and 1 cone, how many ounces of chocolate would they use total?

- 5) A company was offering a special on cell phones for \$6 each. But only if you spent 9 dollars a month for 5 months. How much would it end up costing you total if you bought 1 phone?

- 6) Nancy bought an app that cost \$2 dollars. Then each month you have to pay \$5 to play online. If she played the game online for 3 months, how much money would she have spent total for the app and the online access?

- 7) Henry earned 9 dollars for every lawn he mowed. If he mowed 2 lawns and he already had 6 dollars saved up, how much money does he have total?

- 8) A report said that each day the average Youtube viewer watches 2 videos with each video lasting 6 minutes. Additionally they also watch 5 minutes of ads. According to the report, how many minutes total do people spend on Youtube?

- 9) Robin's brother had 6 pieces of candy. Robin had 2 boxes with 9 pieces each. How many pieces did they have total?

- 10) A baker made 8 batches of chocolate chip cookies. Each batch had 7 cookies in it. Then he made an additional 3 oatmeal cookies just in case someone didn't want chocolate chip. How many cookies did he bake total?

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____



Solve each problem.

- 1) Faye worked as a sacker at the grocery store where she made \$2/hr. If she worked for 9 hours and also made \$7 in tips, how much money did she earn? $9 \times 2 = 18$
 $18 + 7 = 25$
- 2) A music teacher had 8 recorders, but she decided to buy 5 more boxes with each box having 4 recorders in it. How many recorders did she have after buying the 5 boxes? $5 \times 4 = 20$
 $20 + 8 = 28$
- 3) A lawn care company bought 2 lawnmower blade for \$4 each. They also bought a spool of weed eater string for \$3. How much money did they spend on supplies? $2 \times 4 = 8$
 $8 + 3 = 11$
- 4) A malt shop used 3 ounces of chocolate syrup in their shakes and 8 ounces of syrup on their cones. If they sold 5 shakes and 1 cone, how many ounces of chocolate would they use total? $3 \times 5 = 15$
 $15 + 8 = 23$
- 5) A company was offering a special on cell phones for \$6 each. But only if you spent 9 dollars a month for 5 months. How much would it end up costing you total if you bought 1 phone? $9 \times 5 = 45$
 $45 + 6 = 51$
- 6) Nancy bought an app that cost \$2 dollars. Then each month you have to pay \$5 to play online. If she played the game online for 3 months, how much money would she have spent total for the app and the online access? $5 \times 3 = 15$
 $15 + 2 = 17$
- 7) Henry earned 9 dollars for every lawn he mowed. If he mowed 2 lawns and he already had 6 dollars saved up, how much money does he have total? $2 \times 9 = 18$
 $18 + 6 = 24$
- 8) A report said that each day the average Youtube viewer watches 2 videos with each video lasting 6 minutes. Additionally they also watch 5 minutes of ads. According to the report, how many minutes total do people spend on Youtube? $2 \times 6 = 12$
 $12 + 5 = 17$
- 9) Robin's brother had 6 pieces of candy. Robin had 2 boxes with 9 pieces each. How many pieces did they have total? $2 \times 9 = 18$
 $18 + 6 = 24$
- 10) A baker made 8 batches of chocolate chip cookies. Each batch had 7 cookies in it. Then he made an additional 3 oatmeal cookies just in case someone didn't want chocolate chip. How many cookies did he bake total? $8 \times 7 = 56$
 $56 + 3 = 59$

Answers

1. 25
2. 28
3. 11
4. 23
5. 51
6. 17
7. 24
8. 17
9. 24
10. 59



Solve each problem.

Answers

17	24	11	25	51
28	23	17		

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1. _____
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6. _____
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