



**Solve each problem.**

**Answers**

- 1) A pet store sold 6 kittens and 1 puppy over the weekend. The kittens sold for \$7 each and the puppy sold for \$9. How much money did they earn from selling the pets?
- 2) Before lunch a waitress had already earned \$5 in tips. After lunch she had 2 customers and each customer gave her a 3 dollar tip. How much money did she earn total?
- 3) A clothing company used 9 buttons on jeans and 3 buttons on shirts. If they made 4 shirts and 1 pair of jeans how many buttons would they use total?
- 4) A baker made 6 batches of chocolate chip cookies. Each batch had 7 cookies in it. Then he made an additional 9 oatmeal cookies just in case someone didn't want chocolate chip. How many cookies did he bake total?
- 5) A malt shop used 6 ounces of chocolate syrup in their shakes and 4 ounces of syrup on their cones. If they sold 3 shakes and 1 cone, how many ounces of chocolate would they use total?
- 6) A music teacher had 3 recorders, but she decided to buy 2 more boxes with each box having 5 recorders in it. How many recorders did she have after buying the 2 boxes?
- 7) A lawn care company bought 4 lawnmower blade for \$8 each. They also bought a spool of weed eater string for \$3. How much money did they spend on supplies?
- 8) At band practice there were 2 rows of students with 8 students in each row and then another 5 students in the back. How many students were there total?
- 9) Isabel bought an app that cost \$7 dollars. Then each month you have to pay \$3 to play online. If she played the game online for 5 months, how much money would she have spent total for the app and the online access?
- 10) Olivia worked as a sacker at the grocery store where she made \$4/hr. If she worked for 9 hours and also made \$7 in tips, how much money did she earn?

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10. \_\_\_\_\_



Solve each problem.

- 1) A pet store sold 6 kittens and 1 puppy over the weekend. The kittens sold for \$7 each and the puppy sold for \$9. How much money did they earn from selling the pets?  
 $6 \times 7 = 42$   
 $42 + 9 = 51$
- 2) Before lunch a waitress had already earned \$5 in tips. After lunch she had 2 customers and each customer gave her a 3 dollar tip. How much money did she earn total?  
 $2 \times 3 = 6$   
 $6 + 5 = 11$
- 3) A clothing company used 9 buttons on jeans and 3 buttons on shirts. If they made 4 shirts and 1 pair of jeans how many buttons would they use total?  
 $3 \times 4 = 12$   
 $12 + 9 = 21$
- 4) A baker made 6 batches of chocolate chip cookies. Each batch had 7 cookies in it. Then he made an additional 9 oatmeal cookies just in case someone didn't want chocolate chip. How many cookies did he bake total?  
 $6 \times 7 = 42$   
 $42 + 9 = 51$
- 5) A malt shop used 6 ounces of chocolate syrup in their shakes and 4 ounces of syrup on their cones. If they sold 3 shakes and 1 cone, how many ounces of chocolate would they use total?  
 $6 \times 3 = 18$   
 $18 + 4 = 22$
- 6) A music teacher had 3 recorders, but she decided to buy 2 more boxes with each box having 5 recorders in it. How many recorders did she have after buying the 2 boxes?  
 $2 \times 5 = 10$   
 $10 + 3 = 13$
- 7) A lawn care company bought 4 lawnmower blade for \$8 each. They also bought a spool of weed eater string for \$3. How much money did they spend on supplies?  
 $4 \times 8 = 32$   
 $32 + 3 = 35$
- 8) At band practice there were 2 rows of students with 8 students in each row and then another 5 students in the back. How many students were there total?  
 $2 \times 8 = 16$   
 $16 + 5 = 21$
- 9) Isabel bought an app that cost \$7 dollars. Then each month you have to pay \$3 to play online. If she played the game online for 5 months, how much money would she have spent total for the app and the online access?  
 $3 \times 5 = 15$   
 $15 + 7 = 22$
- 10) Olivia worked as a sacker at the grocery store where she made \$4/hr. If she worked for 9 hours and also made \$7 in tips, how much money did she earn?  
 $9 \times 4 = 36$   
 $36 + 7 = 43$

Answers

1. 51
2. 11
3. 21
4. 51
5. 22
6. 13
7. 35
8. 21
9. 22
10. 43



Solve each problem.

22	35	21	51	21
11	51	13		

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