



**Solve each problem.**

**Answers**

- 1) A company was offering a special on cell phones for \$3 each. But only if you spent 8 dollars a month for 4 months. How much would it end up costing you total if you bought 1 phone?
- 2) At band practice there were 8 rows of students with 4 students in each row and then another 9 students in the back. How many students were there total?
- 3) A music teacher had 4 recorders, but she decided to buy 7 more boxes with each box having 9 recorders in it. How many recorders did she have after buying the 7 boxes?
- 4) At a comic convention Lana wanted to buy 3 comics, but each one costs 6 dollars, plus it costs 9 to even get in. How much money should she take with her so she can get in and buy what she wants?
- 5) It takes 9 ounces of cheese to make a burrito and 5 ounces for a taco. If you wanted 4 burritos and 1 taco how many ounces of cheese would you need?
- 6) While playing a game Kaleb defeated 6 enemies. Each enemy earned him 2 points. Then he got another 8 points for completing the level. How many points did he earn total?
- 7) A pet store sold 8 kittens and 1 puppy over the weekend. The kittens sold for \$5 each and the puppy sold for \$9. How much money did they earn from selling the pets?
- 8) Vanessa 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 8 months, how much money would she have spent total for the app and the online access?
- 9) At the arcade Carol had 6 tickets she saved from the last time she went. This time she played a game 2 times and earned 9 tickets each time she played. How many tickets does she have now?
- 10) Nancy had 4 math problems to complete. She spent about 9 minutes on each problem and then she spent 6 minutes checking her answers. How many minutes did she spend total?

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Solve each problem.

- 1) A company was offering a special on cell phones for \$3 each. But only if you spent 8 dollars a month for 4 months. How much would it end up costing you total if you bought 1 phone?  $8 \times 4 = 32$   
 $32 + 3 = 35$
- 2) At band practice there were 8 rows of students with 4 students in each row and then another 9 students in the back. How many students were there total?  $8 \times 4 = 32$   
 $32 + 9 = 41$
- 3) A music teacher had 4 recorders, but she decided to buy 7 more boxes with each box having 9 recorders in it. How many recorders did she have after buying the 7 boxes?  $7 \times 9 = 63$   
 $63 + 4 = 67$
- 4) At a comic convention Lana wanted to buy 3 comics, but each one costs 6 dollars, plus it costs 9 to even get in. How much money should she take with her so she can get in and buy what she wants?  $3 \times 6 = 18$   
 $18 + 9 = 27$
- 5) It takes 9 ounces of cheese to make a burrito and 5 ounces for a taco. If you wanted 4 burritos and 1 taco how many ounces of cheese would you need?  $4 \times 9 = 36$   
 $36 + 5 = 41$
- 6) While playing a game Kaleb defeated 6 enemies. Each enemy earned him 2 points. Then he got another 8 points for completing the level. How many points did he earn total?  $6 \times 2 = 12$   
 $12 + 8 = 20$
- 7) A pet store sold 8 kittens and 1 puppy over the weekend. The kittens sold for \$5 each and the puppy sold for \$9. How much money did they earn from selling the pets?  $8 \times 5 = 40$   
 $40 + 9 = 49$
- 8) Vanessa 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 8 months, how much money would she have spent total for the app and the online access?  $5 \times 8 = 40$   
 $40 + 2 = 42$
- 9) At the arcade Carol had 6 tickets she saved from the last time she went. This time she played a game 2 times and earned 9 tickets each time she played. How many tickets does she have now?  $2 \times 9 = 18$   
 $18 + 6 = 24$
- 10) Nancy had 4 math problems to complete. She spent about 9 minutes on each problem and then she spent 6 minutes checking her answers. How many minutes did she spend total?  $4 \times 9 = 36$   
 $36 + 6 = 42$

**Answers**

1. 35
2. 41
3. 67
4. 27
5. 41
6. 20
7. 49
8. 42
9. 24
10. 42



Solve each problem.

**Answers**

27	67	49	41	42
35	20	41		

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