Two Step Problems

Name:

Solve each problem.

1) A company was offering a special on cell phones for $4 each. But only if you spent 2 dollars a month for 7 months. How much would it end up costing you total if you bought 1 phone?

2) It takes 8 ounces of cheese to make a burrito and 3 ounces for a taco. If you wanted 5 burritos and 1 taco how many ounces of cheese would you need?

3) A florist needed to use 3 pounds of fertilizer for 2 days and then on the final day use the normal amount plus another 7 pounds. How many pounds of fertilizer will she use all together?

4) Maria bought an app that cost $5 dollars. Then each month you have to pay $4 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) A music teacher had 7 recorders, but she decided to buy 8 more boxes with each box having 4 recorders in it. How many recorders did she have after buying the 8 boxes?

6) While playing a game Dave defeated 3 enemies. Each enemy earned him 4 points. Then he got another 2 points for completing the level. How many points did he earn total?

7) Sam earned 9 dollars for every lawn he mowed. If he mowed 8 lawns and he already had 7 dollars saved up, how much money does he have total?

8) A baker made 2 batches of chocolate chip cookies. Each batch had 8 cookies in it. Then he made an additional 7 oatmeal cookies just in case someone didn't want chocolate chip. How many cookies did he bake total?

9) At band practice there were 6 rows of students with 2 students in each row and then another 3 students in the back. How many students were there total?

10) At the arcade Lana had 9 tickets she saved from the last time she went. This time she played a game 7 times and earned 8 tickets each time she played. How many tickets does she have now?

Answers

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

1-10	90	80	70	60	50	40	30	20	10	0

Two Step Problems

Name: **Answer Key**

Solve each problem.

1) A company was offering a special on cell phones for $4 each. But only if you spent 2 dollars a month for 7 months. How much would it end up costing you total if you bought 1 phone?

2×7=14
14+4=18

2) It takes 8 ounces of cheese to make a burrito and 3 ounces for a taco. If you wanted 5 burritos and 1 taco how many ounces of cheese would you need?

5×8=40
40+3=43

3) A florist needed to use 3 pounds of fertilizer for 2 days and then on the final day use the normal amount plus another 7 pounds. How many pounds of fertilizer will she use all together?

3×2=6
6+7=13

4) Maria bought an app that cost $5 dollars. Then each month you have to pay $4 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?

4×8=32
32+5=37

5) A music teacher had 7 recorders, but she decided to buy 8 more boxes with each box having 4 recorders in it. How many recorders did she have after buying the 8 boxes?

8×4=32
32+7=39

6) While playing a game Dave defeated 3 enemies. Each enemy earned him 4 points. Then he got another 2 points for completing the level. How many points did he earn total?

3×4=12
12+2=14

7) Sam earned 9 dollars for every lawn he mowed. If he mowed 8 lawns and he already had 7 dollars saved up, how much money does he have total?

8×9=72
72+7=79

8) A baker made 2 batches of chocolate chip cookies. Each batch had 8 cookies in it. Then he made an additional 7 oatmeal cookies just in case someone didn't want chocolate chip. How many cookies did he bake total?

2×8=16
16+7=23

9) At band practice there were 6 rows of students with 2 students in each row and then another 3 students in the back. How many students were there total?

6×2=12
12+3=15

10) At the arcade Lana had 9 tickets she saved from the last time she went. This time she played a game 7 times and earned 8 tickets each time she played. How many tickets does she have now?

7×8=56
56+9=65

Answers

1. **18**
2. **43**
3. **13**
4. **37**
5. **39**
6. **14**
7. **79**
8. **23**
9. **15**
10. **65**

1-10	90	80	70	60	50	40	30	20	10	0

Two Step Problems

Name:

Solve each problem.

13	39	14	23	43
37	79	18		

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Answers

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

1-8	88	75	63	50	38	25	13	0