Solve each problem.

1) At the arcade Amy had 7 tickets she saved from the last time she went.
    This time she played a game 5 times and earned 3 tickets each time she
    played. How many tickets does she have now?

2) A baker made 8 batches of chocolate chip cookies. Each batch had 6
    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?

3) At a comic convention Nancy wanted to buy 8 comics, but each one costs
    5 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?

4) At band practice there were 3 rows of students with 7 students in each
    row and then another 2 students in the back. How many students were
    there total?

5) Tom spent $3 on a board game and then he bought 8 action figures for $7
    each. How much money did he spend on the game and figures?

6) Janet worked as a sacker at the grocery store where she made $2/hr. If she
    worked for 5 hours and also made $6 in tips, how much money did she
    earn?

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

8) Jerry had 5 boxes of toys. Each box had 2 toys. Later Jerry bought 6 more
    toys. How many toys did he have total?

9) Gwen bought an app that cost $6 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?

10) A chef only had 8 apples so he ordered 7 more bags. If each bag has 9
    apples, how many apples does he have total?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Name: **Answer Key**

Solve each problem.

Answers

1) At the arcade Amy had 7 tickets she saved from the last time she went. This time she played a game 5 times and earned 3 tickets each time she played. How many tickets does she have now?

$5\times3=15$
$15+7=22$

1. _____ **22**

2) A baker made 8 batches of chocolate chip cookies. Each batch had 6 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?

$8\times6=48$
$48+7=55$

2. _____ **55**

3. _____ **49**

3) At a comic convention Nancy wanted to buy 8 comics, but each one costs 5 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?

$8\times5=40$
$40+9=49$

4. _____ **23**

5. _____ **59**

4) At band practice there were 3 rows of students with 7 students in each row and then another 2 students in the back. How many students were there total?

$3\times7=21$
$21+2=23$

6. _____ **16**

7. _____ **39**

5) Tom spent $3 on a board game and then he bought 8 action figures for $7 each. How much money did he spend on the game and figures?

$8\times7=56$
$56+3=59$

8. _____ **16**

9. _____ **46**

6) Janet worked as a sacker at the grocery store where she made $2/hr. If she worked for 5 hours and also made $6 in tips, how much money did she earn?

$5\times2=10$
$10+6=16$

10. _____ **71**

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

$5\times7=35$
$35+4=39$

8) Jerry had 5 boxes of toys. Each box had 2 toys. Later Jerry bought 6 more toys. How many toys did he have total?

$5\times2=10$
$10+6=16$

9) Gwen bought an app that cost $6 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?

$5\times8=40$
$40+6=46$

10) A chef only had 8 apples so he ordered 7 more bags. If each bag has 9 apples, how many apples does he have total?

$7\times9=63$
$63+8=71$

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

Math

5

Solve each problem.

22	59	16	49	23
39	16	55		

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1. _____

2. _____

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6. _____

7. _____

8. _____