Finding Correct Expression

Determine which choice shows the expression used to solve the problem.

1) A group of three friends were playing video games. Later four more friends came over. How many people were there total?

   A. 3 + 4   B. 4 - 3   C. 3 × 4   D. 4 ÷ 3

2) Each room in a new house needs to have two outlets. If the contractor buys twelve outlets, how many rooms are in the house?

   A. 12 + 2   B. 12 - 2   C. 12 × 2   D. 12 ÷ 2

3) Tiffany was helping her mom pick apples from the tree in their front yard. Together they picked ten total. If eight of the apples weren't ripe yet, how many good apples did they pick?

   A. 10 + 8   B. 10 - 8   C. 10 × 8   D. 10 ÷ 8

4) Olivia was buying soap for her bathroom. She bought eight packs with each pack having nine bars. How many bars of soap did she buy?

   A. 8 + 9   B. 9 - 8   C. 8 × 9   D. 9 ÷ 8

5) Paige was collecting cans for recycling. On Monday she had nine bags of cans. The next day she found six more bags worth. How many bags did she have total?

   A. 9 + 6   B. 9 - 6   C. 9 × 6   D. 9 ÷ 6

6) There are seven different books in the 'Crazy Silly School' series. If you read four of the books, how many more do you still have to read?

   A. 7 + 4   B. 7 - 4   C. 7 × 4   D. 7 ÷ 4

7) Vanessa was placing her spare change into stacks. Each stack had nine coins. If she had four stacks, how many coins did she have?

   A. 9 + 4   B. 9 - 4   C. 9 × 4   D. 9 ÷ 4

8) Lana had fifty-four extra nickels. If she put them into stacks with nine in each stack, how many stacks could she make?

   A. 54 + 9   B. 54 - 9   C. 54 × 9   D. 54 ÷ 9

9) Roger read seven chapters of a book. If each chapter was eight pages, how many pages did he read?

   A. 7 + 8   B. 8 - 7   C. 7 × 8   D. 8 ÷ 7

10) Victor was playing the ring toss at the carnival. All together he used forty-two rings. If each game you get six rings, how many games did he play?

   A. 42 + 6   B. 42 - 6   C. 42 × 6   D. 42 ÷ 6

Answers

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

Name:

Determine which choice shows the expression used to solve the problem.

1) A group of three friends were playing video games. Later four more friends came over. How many people were there total?

A. 3 + 4   B. 4 - 3   C. 3 × 4   D. 4 ÷ 3

1. ___**A**___

2) Each room in a new house needs to have two outlets. If the contractor buys twelve outlets, how many rooms are in the house?

A. 12 + 2   B. 12 - 2   C. 12 × 2   D. 12 ÷ 2

2. ___**D**___

3) Tiffany was helping her mom pick apples from the tree in their front yard. Together they picked ten total. If eight of the apples weren't ripe yet, how many good apples did they pick?

A. 10 + 8   B. 10 - 8   C. 10 × 8   D. 10 ÷ 8

3. ___**B**___

4. ___**C**___

4) Olivia was buying soap for her bathroom. She bought eight packs with each pack having nine bars. How many bars of soap did she buy?

A. 8 + 9   B. 9 - 8   C. 8 × 9   D. 9 ÷ 8

5. ___**A**___

5) Paige was collecting cans for recycling. On Monday she had nine bags of cans. The next day she found six more bags worth. How many bags did she have total?

A. 9 + 6   B. 9 - 6   C. 9 × 6   D. 9 ÷ 6

6. ___**B**___

7. ___**C**___

6) There are seven different books in the 'Crazy Silly School' series. If you read four of the books, how many more do you still have to read?

A. 7 + 4   B. 7 - 4   C. 7 × 4   D. 7 ÷ 4

8. ___**D**___

7) Vanessa was placing her spare change into stacks. Each stack had nine coins. If she had four stacks, how many coins did she have?

A. 9 + 4   B. 9 - 4   C. 9 × 4   D. 9 ÷ 4

9. ___**C**___

10. ___**D**___

8) Lana had fifty-four extra nickels. If she put them into stacks with nine in each stack, how many stacks could she make?

A. 54 + 9   B. 54 - 9   C. 54 × 9   D. 54 ÷ 9

9) Roger read seven chapters of a book. If each chapter was eight pages, how many pages did he read?

A. 7 + 8   B. 8 - 7   C. 7 × 8   D. 8 ÷ 7

10) Victor was playing the ring toss at the carnival. All together he used forty-two rings. If each game you get six rings, how many games did he play?

A. 42 + 6   B. 42 - 6   C. 42 × 6   D. 42 ÷ 6