

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

- 1) There are twelve students in a class. If the teacher put them into groups with six students in each group, how many groups would she have?
A. $12 + 6$ B. $12 - 6$ C. 12×6 D. $12 \div 6$
- 2) Nancy was sending out birthday invitations to her friends. If each package of invitations she bought had nine invitations in it and she bought two packs, how many friends can she invite?
A. $9 + 2$ B. $9 - 2$ C. 9×2 D. $9 \div 2$
- 3) Olivia had seventy-two video games. If she put them into stacks with nine in each stack, how many stacks could she make?
A. $72 + 9$ B. $72 - 9$ C. 72×9 D. $72 \div 9$
- 4) Tom was playing games at the carnival. At the ring toss booth you get five rings for \$1. If John spent nine dollars, how many rings did he get?
A. $5 + 9$ B. $9 - 5$ C. 5×9 D. $9 \div 5$
- 5) A mailman had to give three pieces of junk mail to all the houses on a block. If the block he's on now has nine houses. How many pieces of junk mail does he need?
A. $3 + 9$ B. $9 - 3$ C. 3×9 D. $9 \div 3$
- 6) Cody bought five boxes of candy. Later he bought nine more boxes. How many boxes did he have total?
A. $5 + 9$ B. $9 - 5$ C. 5×9 D. $9 \div 5$
- 7) There are eight different books in the 'Crazy Silly School' series. If you read five of the books, how many more do you still have to read?
A. $8 + 5$ B. $8 - 5$ C. 8×5 D. $8 \div 5$
- 8) Kaleb mowed his lawn seven times total during the spring and summer. If he mowed it four times in the summer. How many times did he mow in the spring?
A. $7 + 4$ B. $7 - 4$ C. 7×4 D. $7 \div 4$
- 9) Sam made twenty-four dollars mowing lawns over the summer. If he charged four bucks for each lawn, how many lawns did he mow?
A. $24 + 4$ B. $24 - 4$ C. 24×4 D. $24 \div 4$
- 10) Gwen's dad was taking everyone out to eat for her birthday. He spent seven dollars total on the adults and four dollars total on the kids. How much did it cost for everyone?
A. $7 + 4$ B. $7 - 4$ C. 7×4 D. $7 \div 4$

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

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

- 1) There are twelve students in a class. If the teacher put them into groups with six students in each group, how many groups would she have?
A. $12 + 6$ B. $12 - 6$ C. 12×6 D. $12 \div 6$
- 2) Nancy was sending out birthday invitations to her friends. If each package of invitations she bought had nine invitations in it and she bought two packs, how many friends can she invite?
A. $9 + 2$ B. $9 - 2$ C. 9×2 D. $9 \div 2$
- 3) Olivia had seventy-two video games. If she put them into stacks with nine in each stack, how many stacks could she make?
A. $72 + 9$ B. $72 - 9$ C. 72×9 D. $72 \div 9$
- 4) Tom was playing games at the carnival. At the ring toss booth you get five rings for \$1. If John spent nine dollars, how many rings did he get?
A. $5 + 9$ B. $9 - 5$ C. 5×9 D. $9 \div 5$
- 5) A mailman had to give three pieces of junk mail to all the houses on a block. If the block he's on now has nine houses. How many pieces of junk mail does he need?
A. $3 + 9$ B. $9 - 3$ C. 3×9 D. $9 \div 3$
- 6) Cody bought five boxes of candy. Later he bought nine more boxes. How many boxes did he have total?
A. $5 + 9$ B. $9 - 5$ C. 5×9 D. $9 \div 5$
- 7) There are eight different books in the 'Crazy Silly School' series. If you read five of the books, how many more do you still have to read?
A. $8 + 5$ B. $8 - 5$ C. 8×5 D. $8 \div 5$
- 8) Kaleb mowed his lawn seven times total during the spring and summer. If he mowed it four times in the summer. How many times did he mow in the spring?
A. $7 + 4$ B. $7 - 4$ C. 7×4 D. $7 \div 4$
- 9) Sam made twenty-four dollars mowing lawns over the summer. If he charged four bucks for each lawn, how many lawns did he mow?
A. $24 + 4$ B. $24 - 4$ C. 24×4 D. $24 \div 4$
- 10) Gwen's dad was taking everyone out to eat for her birthday. He spent seven dollars total on the adults and four dollars total on the kids. How much did it cost for everyone?
A. $7 + 4$ B. $7 - 4$ C. 7×4 D. $7 \div 4$

1. **D**
2. **C**
3. **D**
4. **C**
5. **C**
6. **A**
7. **B**
8. **B**
9. **D**
10. **A**