

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

- 1) Debby was buying DVDs of her favorite TV series. Each season had four DVDs. If she bought five seasons how many DVDs did she buy total?
A. $4 + 5$ B. $5 - 4$ C. 4×5 D. $5 \div 4$
- 2) Roger was packing up his old toys. He managed to squeeze seven toys into a box. If Roger filled up five boxes, how many toys did he pack total?
A. $7 + 5$ B. $7 - 5$ C. 7×5 D. $7 \div 5$
- 3) Tiffany was buying different soups. She bought seven cans of chicken soup and two cans of tomato soup. How many soups did she buy?
A. $7 + 2$ B. $7 - 2$ C. 7×2 D. $7 \div 2$
- 4) Katie's mom was buying extra school supplies for Katie and her sister. If she bought three reams of paper for Katie and six reams for her sister, how many did she buy total?
A. $3 + 6$ B. $6 - 3$ C. 3×6 D. $6 \div 3$
- 5) For Amy's birthday she received eight dollars. If she spent five dollars. How much money did she still have?
A. $8 + 5$ B. $8 - 5$ C. 8×5 D. $8 \div 5$
- 6) Rachel had to complete five pages of homework. Each page had four problems on it. How many problems did she have to complete total?
A. $5 + 4$ B. $5 - 4$ C. 5×4 D. $5 \div 4$
- 7) Ned's freezer had fifteen ice cubes in it. If he had to get ice for three cups, how many pieces should he put in each cup to make them have the same amount?
A. $15 + 3$ B. $15 - 3$ C. 15×3 D. $15 \div 3$
- 8) Lana was helping her mom pick apples from the tree in their front yard. Together they picked fifteen total. If nine of the apples weren't ripe yet, how many good apples did they pick?
A. $15 + 9$ B. $15 - 9$ C. 15×9 D. $15 \div 9$
- 9) Paige was helping her mom plant flowers and together they planted twelve seeds. If they put four seeds in each flower bed, how many flower beds did they have?
A. $12 + 4$ B. $12 - 4$ C. 12×4 D. $12 \div 4$
- 10) Henry was playing the ring toss at the carnival. All together he used twenty-one rings. If each game you get seven rings, how many games did he play?
A. $21 + 7$ B. $21 - 7$ C. 21×7 D. $21 \div 7$

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

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