

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

- 1) Isabel was helping her mom pick apples from the tree in their front yard. Together they picked seven total. If three of the apples weren't ripe yet, how many good apples did they pick?  
A.  $7 + 3$                       B.  $7 - 3$                       C.  $7 \times 3$                       D.  $7 \div 3$
- 2) Debby's dad took the family out to eat for her birthday. There were ten people total. There were three kids and everyone else was an adult. How many adults were there?  
A.  $10 + 3$                       B.  $10 - 3$                       C.  $10 \times 3$                       D.  $10 \div 3$
- 3) Ned won fourteen tickets playing games at the arcade. If he spent six tickets buying a water gun, how many tickets did he still have?  
A.  $14 + 6$                       B.  $14 - 6$                       C.  $14 \times 6$                       D.  $14 \div 6$
- 4) Tiffany had thirty-six video games. If she put them into stacks with four in each stack, how many stacks could she make?  
A.  $36 + 4$                       B.  $36 - 4$                       C.  $36 \times 4$                       D.  $36 \div 4$
- 5) A chef can cook seven meals in a minute. How many meals could he cook in nine minutes?  
A.  $7 + 9$                       B.  $9 - 7$                       C.  $7 \times 9$                       D.  $9 \div 7$
- 6) Edward had thirty-five bottles of water. If he drank five each day how many days would they last him?  
A.  $35 + 5$                       B.  $35 - 5$                       C.  $35 \times 5$                       D.  $35 \div 5$
- 7) Emily bought five new shirts for school. If she already had nine shirts, how many did she own total?  
A.  $5 + 9$                       B.  $9 - 5$                       C.  $5 \times 9$                       D.  $9 \div 5$
- 8) Carol's dresser drawers could hold six pieces of clothing each. If she had eight drawers how many pieces of clothing could it hold?  
A.  $6 + 8$                       B.  $8 - 6$                       C.  $6 \times 8$                       D.  $8 \div 6$
- 9) Each table in a breakroom can seat five people. If the breakroom has six tables how many people can sit in there?  
A.  $5 + 6$                       B.  $6 - 5$                       C.  $5 \times 6$                       D.  $6 \div 5$
- 10) At the fair Victor rode four rides the first day he went and nine rides the second day. How many times did he ride total?  
A.  $4 + 9$                       B.  $9 - 4$                       C.  $4 \times 9$                       D.  $9 \div 4$

1. \_\_\_\_\_
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10. \_\_\_\_\_

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