

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

- 1) For a potluck lunch Gwen brought eight bottles of soda. If everyone only drank five of the sodas, how many did she have to take back home?  
A.  $8 + 5$                       B.  $8 - 5$                       C.  $8 \times 5$                       D.  $8 \div 5$
- 2) Larry's Lawn Care charges six bucks to trim a hedge. If Victor has seven hedges, how much money would he spend?  
A.  $6 + 7$                       B.  $7 - 6$                       C.  $6 \times 7$                       D.  $7 \div 6$
- 3) Janet had forty-eight extra nickels. If she put them into stacks with six in each stack, how many stacks could she make?  
A.  $48 + 6$                       B.  $48 - 6$                       C.  $48 \times 6$                       D.  $48 \div 6$
- 4) Debby had to complete four pages of homework. Each page had eight problems on it. How many problems did she have to complete total?  
A.  $4 + 8$                       B.  $8 - 4$                       C.  $4 \times 8$                       D.  $8 \div 4$
- 5) Carol had forty-eight video games. If she put them into stacks with six in each stack, how many stacks could she make?  
A.  $48 + 6$                       B.  $48 - 6$                       C.  $48 \times 6$                       D.  $48 \div 6$
- 6) A chef had six potatoes to make fries with, but he only used four of them. How many potatoes does he still have?  
A.  $6 + 4$                       B.  $6 - 4$                       C.  $6 \times 4$                       D.  $6 \div 4$
- 7) Cody was drawing super heroes on a sheet of scrap paper. He drew five pictures total. If he drew three on the back. How many heroes did he draw on the front?  
A.  $5 + 3$                       B.  $5 - 3$                       C.  $5 \times 3$                       D.  $5 \div 3$
- 8) Maria was practicing for a marathon. To prepare she ran nine miles the first day and four miles the next day. How many miles did Maria run altogether?  
A.  $9 + 4$                       B.  $9 - 4$                       C.  $9 \times 4$                       D.  $9 \div 4$
- 9) Paige sent out twelve birthday party invitations. If three people showed up, how many people didn't come?  
A.  $12 + 3$                       B.  $12 - 3$                       C.  $12 \times 3$                       D.  $12 \div 3$
- 10) There are forty-two people attending a luncheon. If a table can hold seven people, how many tables do they need?  
A.  $42 + 7$                       B.  $42 - 7$                       C.  $42 \times 7$                       D.  $42 \div 7$

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