Name: _____

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

1) For Halloween Sam received seventy-two pieces of candy. If he put them into piles with eight in each pile, how many piles could he make?

   A. $72 + 8$ B. $72 - 8$ C. 72×8 D. $72 \div 8$

1. _____

2. _____

2) Ned played six games of basketball with his friends. If Ned scored four points each game, how many points did he score total?

   A. $6 + 4$ B. $6 - 4$ C. 6×4 D. $6 \div 4$

3. _____

4. _____

3) Oliver had eighteen bottles of water. If he drank three each day how many days would they last him?

   A. $18 + 3$ B. $18 - 3$ C. 18×3 D. $18 \div 3$

5. _____

6. _____

4) Edward was packing up his old toys. He has forty-two toys to pack up and can fit six in each box. How many boxes will he need?

   A. $42 + 6$ B. $42 - 6$ C. 42×6 D. $42 \div 6$

7. _____

8. _____

5) Paul was trying on his old winter clothes. He tried on nine sweaters, but six of them were too small. How many did he have that fit?

   A. $9 + 6$ B. $9 - 6$ C. 9×6 D. $9 \div 6$

9. _____

10. _____

6) Olivia's mom was buying extra school supplies for her and her siblings. If she bought three packs of glue sticks with eight glue sticks in each pack, how many did she get total?

   A. $3 + 8$ B. $8 - 3$ C. 3×8 D. $8 \div 3$

7) Jerry had to wash nine loads of clothes. By noon he had only washed six loads. How many does he still need to wash?

   A. $9 + 6$ B. $9 - 6$ C. 9×6 D. $9 \div 6$

8) For a potluck lunch Nancy brought three bottles of soda. If someone else had already brought seven sodas, how many were there total?

   A. $3 + 7$ B. $7 - 3$ C. 3×7 D. $7 \div 3$

9) Mike won nine tickets playing games at the arcade. If he spent two tickets buying a water gun, how many tickets did he still have?

   A. $9 + 2$ B. $9 - 2$ C. 9×2 D. $9 \div 2$

10) At the fair Henry rode nine rides the first day he went and eight rides the second day. How many times did he ride total?

   A. $9 + 8$ B. $9 - 8$ C. 9×8 D. $9 \div 8$

Math

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