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

1) Tom threw a Halloween party where thirteen people showed up. If only four dressed up, how many people didn't wear costumes?

A. 13 + 4

B. 13-4

C. 13×4

D. 13 ÷ 4

2) Each table in a breakroom can seat two people. If the breakroom has six tables how many people can sit in there?

A. 2+6

B. 6-2

C. 2×6

D. 6 ÷ 2

3) Lana was practicing for a marathon. To prepare she ran nine miles the first day and five miles the next day. How many miles did Lana run altogether?

A. 9+5

B. 9-5

C. 9 × 5

D. 9 ÷ 5

4) Katie was sending out birthday invitations to her friends. She sent out seven on Monday and four on Tuesday. How many did she send total?

A. 7+4

B. 7-4

C. 7 × 4

D. 7 ÷ 4

5) An airline lets each passenger take seven pieces of luggage. If there were two people flying, how many bags could they take?

A. 7 + 2

B. 7-2

C. 7×2

D. 7 ÷ 2

6) On the last day of school only five students showed up. If three of them were checked out early, how many students were left?

A. 5+3

B. 5-3

C. 5×3

D. $5 \div 3$

7) Debby is making bead necklaces for her friends. She has six beads and each necklace takes three beads. How many necklaces can Debby make?

A. 6+3

B. 6-3

C. 6 × 3

D. 6 ÷ 3

8) Jerry bought eight boxes of books at a yard sale. If each box had four books how many books did he buy?

A. 8+4

B. 8-4

C. 8×4

D. 8 ÷ 4

9) Ned was helping his mom wash clothes. They washed five short sleeve shirts and six long sleeve shirts. How many shirts did they wash total?

A. 5+6

B. 6-5

C. 5×6

D. 6 ÷ 5

10) A vase can hold seven flowers. If you had fourteen flowers, how many vases would you need?

A. 14 + 7

B. 14-7

C. 14×7

D. 14 ÷ 7

Answers

1.



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2.

7.

10.

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