

**Review (3.OA.8) Write an equation for each problem. Use a symbol for the unknown number. Solve.**

Owen had 76 marbles. He lost 14 marbles playing a game with his friend. He found 32 marbles while he was cleaning up. How many marbles does Owen have now?

Equation: \_\_\_\_\_

\_\_\_\_\_ marbles

Stuart's class checked out 62 library books. The next day they took 12 of the books back to the library. Then the class checked out 24 more books. How many library books does Stuart's class have checked out?

Equation: \_\_\_\_\_

\_\_\_\_\_ books

**Review (2.MD.5) Length Word Problems. Solve.**

Jimmy has 3 planks of wood. The first plank is 9 m long. The second plank is 12 m long. The third plank is 7 m long. How long would they be if they were glued together from end to end?

\_\_\_\_\_ m

Collin has a stick that is 3 inches longer than Lisa's stick. Lisa's stick is 12 inches long. Madi's stick is 4 inches shorter than Mark's stick. How long is each stick? Circle the shortest stick. Underline the longest stick.

Collin's Stick \_\_\_\_\_

Madi's Stick \_\_\_\_\_

Lisa's Stick \_\_\_\_\_

**Review (2.MD.1) Write the digital time.**



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