

Addition and Subtraction

Math Second Grade

Adding and subtracting in verbal problems. Read the problem and make the equation for each one.

- a. Pablo received for his Birthday a box of LEGO. The box of LEGO contained 33 pieces and he lost 12 pieces. How many pieces does he have to make his LEGO structure?

Make the equation necessary to solve this problem.

$$\boxed{} - \boxed{} = \boxed{}$$



- b. Yesterday Mariana saw 10 episodes of *Jurassic World* on Netflix. The season have 13 episodes. How many more episodes she must see to finish the season of *Jurassic World*.

Make the equation necessary to solve this problem.

$$\boxed{10} + \boxed{} = \boxed{13}$$



- c. Lightning McQueen wants to win the final race. He is running at 60 miles per hour. For him to win he must run at 75 miles per hour. How many more miles must he run to win the race?

Make the equation necessary to solve this problem.

$$\boxed{} + \boxed{} = \boxed{}$$

