

## Write Two Addition Sentences

## Problem 1

Bella has 4 pets. Jenna has 5 pets. Write two different addition sentences that show the total number of pets Bella and Jenna have.

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \underline{\quad} + \underline{\quad} = \underline{\quad}$$

Alec has 5 teddy bears. Connor has 7 teddy bears. Write two different addition sentences that show the total number of teddy bears in all.

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \underline{\quad} + \underline{\quad} = \underline{\quad}$$

## Solve the Story Problem

## Problem 2

Matt has 6 turtles. Brad and Julie together have the same number of turtles as Matt.

Brad and Julie have the same number of turtles. How many turtles does Brad have?     

How many turtles does Julie have?     

How many turtles do Matt, Brad, and Julie have in all?

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

## Complete the Pattern to Solve

## Problem 3

Every time Megan goes to the beach, she brings back 2 seashells. How many seashells will she have after 5 trips to the beach?

2,     ,     ,     ,     

After the fifth trip to the beach, Megan realized that she lost 3 shells. How many does she have left?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Write a number sentence to solve the word problem. Problem 4

Mrs. Crabtree has four boxes of markers for her class. There are 5 markers in each box. How many markers does she have in all?



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$