

# Christmas Stocking

## Addition and Subtraction Within 10

Work out the answers and write them in the circles.

$$\text{cat in stocking} + \text{cat in stocking} + \text{cat in stocking} + \text{cat in stocking} = \bigcirc$$

$$\text{stocking with gifts} + \text{stocking with gifts} + \text{stocking with gifts} + \text{stocking with gifts} + \text{stocking with gifts} = \bigcirc$$

$$\text{knitting sock} + \text{knitting sock} + \text{knitting sock} + \text{knitting sock} - 1 = \bigcirc$$

$$\text{red stocking} + \text{red stocking} + \text{red stocking} + \text{red stocking} + \text{red stocking} = \bigcirc$$

$$\text{stocking with gifts} + \text{stocking with gifts} + \text{stocking with gifts} + \text{stocking with gifts} - 3 = \bigcirc$$

$$\text{cat in stocking} + \text{cat in stocking} + \text{cat in stocking} - 2 = \bigcirc$$

$$\text{red stocking} + \text{red stocking} + \text{red stocking} + \text{red stocking} + \text{red stocking} + \text{red stocking} = \bigcirc$$

$$\text{knitting sock} + \text{knitting sock} + \text{knitting sock} + \text{knitting sock} + \text{knitting sock} - 3 = \bigcirc$$

# Christmas Stocking

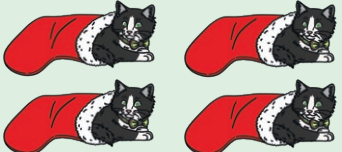
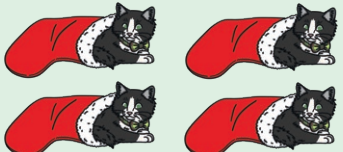
## Addition and Subtraction Within 10


Work out the answers and write them in the circles.

 +  =



 +  =

 - 2 =

 +  =

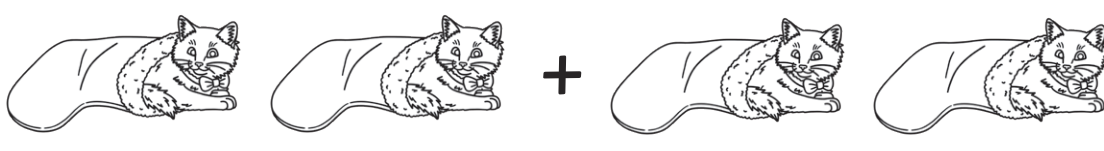
 - 1 =

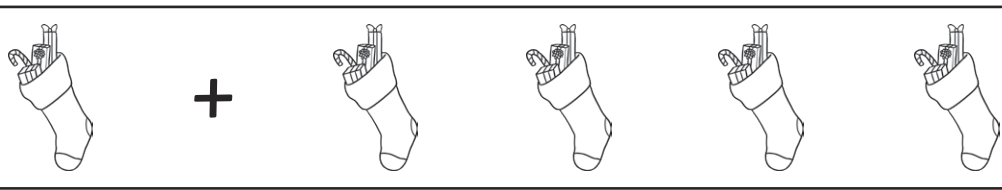
 - 3 =

 +  =

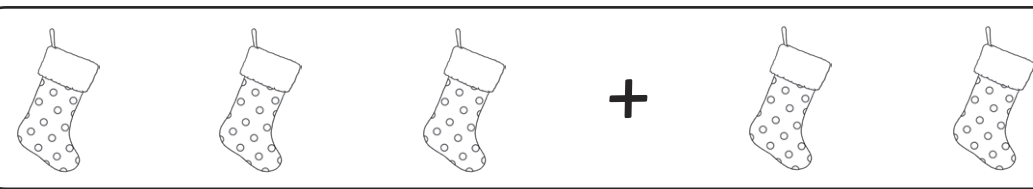
 - 0 =

# Christmas Stocking Addition and Subtraction Within 10 Answers

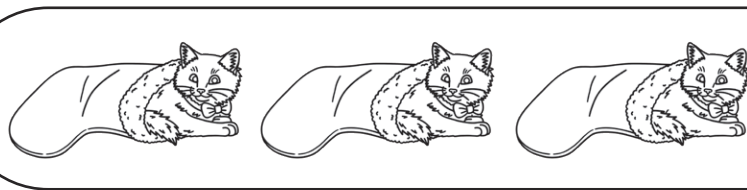
 = 4

 = 5

 - 1 = 3

 = 5

 - 3 = 1

 - 2 = 1


 = 6

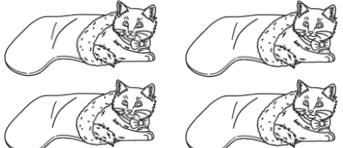

 - 3 = 2

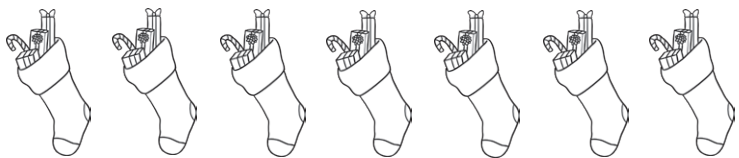
# Christmas Stocking Addition and Subtraction Within 10 Answers

 +  = **7**

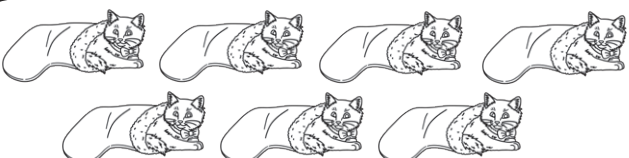
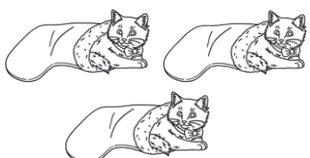
 +  = **9**

 - 2 = **7**

 +  = **8**

 - 1 = **6**

 - 3 = **5**

 +  = **10**

 - 0 = **8**