# Arithmetic problem set 34

1. A purple dinosaur found twelve shiny buttons. It then found five more. How many buttons does the dinosaur have in total?
   Number sentence: _____
   Answer: The purple dinosaur has _____
   buttons in total.

2. A squirrel collected twenty acorns. A sneaky raccoon stole seven of them. How many acorns does the squirrel have left?
   Number sentence: _____
   Answer: The squirrel has _____ acorns left.

3. Lily baked thirty cookies. She ate four of them. How many cookies are left?
   Number sentence: _____
   Answer: There are _____ cookies left.

4. Ben saw eleven butterflies in the garden. Nine more butterflies flew in. How many butterflies are there altogether?
   Number sentence: _____
   Answer: There are _____ butterflies
   altogether.

5. A fluffy sheep had forty-two woolly hats. It gave away six to its friends. How many hats does the sheep have now?
   Number sentence: _____
   Answer: The fluffy sheep now has _____
   hats.

6. A friendly ghost collected fifteen lollipops on Halloween. It ate three of them on the way home. How many lollipops does the ghost have left?
   Number sentence: _____
   Answer: The friendly ghost has _____
   lollipops left.