

Arithmetic problem set 31

1. A purple dinosaur ate twenty-three cupcakes. Then it ate four more cupcakes. How many cupcakes did the dinosaur eat in total?
Number sentence: _____
Answer: The purple dinosaur ate _____
cupcakes in total.
2. Sarah found twelve sparkly rocks on the beach. She gave five rocks to her friend, Tim. How many rocks does Sarah have now?
Number sentence: _____
Answer: Sarah now has _____ sparkly rocks.
3. A giant snail collected thirty-one bottle caps. A bird stole nine of them. How many bottle caps does the snail have left?
Number sentence: _____
Answer: The snail has _____ bottle caps left.
4. Billy bought seventeen bouncy balls. He then bought another six bouncy balls. How many bouncy balls does Billy have altogether?
Number sentence: _____
Answer: Billy has _____ bouncy balls
altogether.
5. A fluffy unicorn had forty-four rainbow stickers. It used two of them to decorate its horn. How many stickers are left?
Number sentence: _____
Answer: There are _____ rainbow stickers
left.
6. A robot found fifty-five rusty spoons. Then it found three more rusty spoons. How many rusty spoons does the robot have now?
Number sentence: _____
Answer: The robot has _____ rusty spoons
now.