

Arithmetic problem set 40

1. Professor Bumble found twenty-three shiny buttons in his lab. He used twelve of them to decorate his robot dog. How many buttons does Professor Bumble have left?

Number sentence: _____

Answer: Professor Bumble has _____ buttons left.

2. A flock of one hundred and thirty-one pigeons landed on Mrs. Higgins' roof. Fifty-six of them flew away to chase a french fry. How many pigeons are still on the roof?

Number sentence: _____

Answer: There are _____ pigeons still on the roof.

3. Barnaby the bear ate one hundred and twenty-five honey sandwiches for breakfast. Then he ate thirty-two more. How many honey sandwiches did Barnaby eat in total?

Number sentence: _____

Answer: Barnaby ate _____ honey sandwiches in total.

4. Penelope the penguin collected sixty-four seashells on the beach. Her friend, Bartholomew the walrus, gave her twenty-one more. How many seashells does Penelope have now?

Number sentence: _____

Answer: Penelope now has _____ seashells.

5. Sir Reginald the third had three hundred and fifty rubber ducks. He accidentally popped one hundred and twenty-five of them while taking a bath. How many rubber ducks does Sir Reginald have left?

Number sentence: _____

Answer: Sir Reginald has _____ rubber ducks left.

6. Princess Fluffybutt the first baked one hundred and fifty-five rainbow cupcakes. She then baked one hundred and twenty more. How many rainbow cupcakes did Princess Fluffybutt bake in all?

Number sentence: _____

Answer: Princess Fluffybutt baked _____
rainbow cupcakes in all.