

Arithmetic problem set 34

1. A squirrel found twenty-three acorns. A blue jay stole seven of them. How many acorns does the squirrel have left?
Number sentence: _____
Answer: The squirrel has _____ acorns left.

2. Barnaby the bear ate one hundred and twelve honey sandwiches. Then he ate twenty-one more. How many honey sandwiches did Barnaby eat in total?
Number sentence: _____
Answer: Barnaby ate _____ honey sandwiches in total.

3. Princess Penelope has thirty-seven pet unicorns. Her fairy godmother gave her twelve more. How many unicorns does she have now?
Number sentence: _____
Answer: Princess Penelope now has _____ unicorns.

4. A wizard baked two hundred and forty-five magical cookies. He accidentally burnt one hundred and thirty of them. How many good cookies are left?
Number sentence: _____
Answer: There are _____ good cookies left.

5. Farmer Giles had seventy-two singing chickens. Thirty-one of them flew away to join a rock band. How many singing chickens does Farmer Giles have now?
Number sentence: _____
Answer: Farmer Giles now has _____ singing chickens.

6. Captain Calico found one hundred and sixty-four gold doubloons. He then discovered another forty-three buried in the sand. How many gold doubloons does Captain Calico have in all?
Number sentence: _____
Answer: Captain Calico has _____ gold doubloons in all.