

Arithmetic problem set 33

1. A purple aardvark found twenty-three shiny buttons. It then lost eleven buttons down a drain. How many buttons does the aardvark have now?
Number sentence: _____
Answer: The purple aardvark has _____ buttons.

2. Princess Penelope has twelve sparkly unicorns. She buys five more at the magical pet shop. How many unicorns does she have in total?
Number sentence: _____
Answer: Princess Penelope has _____ unicorns in total.

3. Farmer Giles has eighty-seven chickens. A fox scares away six of them. How many chickens does Farmer Giles have left?
Number sentence: _____
Answer: Farmer Giles has _____ chickens left.

4. A giant named Barry ate fifteen jelly beans. Then he ate four more. How many jelly beans did Barry eat in total?
Number sentence: _____
Answer: Barry ate _____ jelly beans in total.

5. A singing pineapple has ninety-nine seeds. It sneezes and one seed pops out. How many seeds are left in the pineapple?
Number sentence: _____
Answer: There are _____ seeds left in the pineapple.

6. A fluffy dinosaur has seven bouncy balls. Its friend gives it three more. How many bouncy balls does the dinosaur have now?
Number sentence: _____
Answer: The fluffy dinosaur now has _____ bouncy balls.