

# Arithmetic problem set 30

---

1. A purple elephant found twelve shiny buttons. It lost five buttons on its way home. How many buttons did the elephant have left?

Number sentence: \_\_\_\_\_

Answer: The purple elephant had \_\_\_\_\_ buttons left.

2. A singing banana ate twenty-one green grapes for breakfast. Then it ate six more. How many grapes did the banana eat in total?

Number sentence: \_\_\_\_\_

Answer: The singing banana ate \_\_\_\_\_ grapes in total.

3. Princess Penelope had forty-two sparkly unicorns. She gave away ten unicorns to her friends. How many unicorns does Princess Penelope have now?

Number sentence: \_\_\_\_\_

Answer: Princess Penelope now has \_\_\_\_\_ unicorns.

4. Sir Reginald the snail found seven bouncy balls. A mischievous squirrel gave him three more. How many bouncy balls does Sir Reginald have?

Number sentence: \_\_\_\_\_

Answer: Sir Reginald has \_\_\_\_\_ bouncy balls.

5. A fluffy cloud had thirty raindrops. Seven raindrops fell to the ground. How many raindrops are left in the cloud?

Number sentence: \_\_\_\_\_

Answer: There are \_\_\_\_\_ raindrops left in the cloud.

6. Captain Calico the cat caught fourteen silly socks. Then, he caught five more silly socks. How many silly socks did Captain Calico catch in all?

Number sentence: \_\_\_\_\_

Answer: Captain Calico caught \_\_\_\_\_ silly socks in all.