

# Arithmetic problem set 32

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1. A fluffy purple unicorn found thirteen sparkly rocks. It gave five rocks to a giggling gnome. How many rocks does the unicorn have now?

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

Answer: The unicorn now has \_\_\_\_\_ rocks.

2. Barnaby the badger baked twenty-one blueberry muffins. He accidentally dropped seven muffins in the mud. How many muffins does Barnaby have left to eat?

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

Answer: Barnaby has \_\_\_\_\_ muffins left to eat.

3. Celeste the cat collected forty-two shiny buttons. Her friend, Fiona the fox, gave her six more buttons. How many buttons does Celeste have in total?

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

Answer: Celeste has \_\_\_\_\_ buttons in total.

4. Dylan the dragon had seventy-five gold coins. He used ten coins to buy a rubber ducky. How many gold coins does Dylan have now?

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

Answer: Dylan now has \_\_\_\_\_ gold coins.

5. Esmeralda the elephant ate twelve bananas for breakfast and then ate another five. How many bananas did she eat in all?

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

Answer: Esmeralda ate \_\_\_\_\_ bananas in all.

6. Freddy the frog caught eighty-four flies. A cheeky spider stole two of them. How many flies does Freddy have left?

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

Answer: Freddy has \_\_\_\_\_ flies left.