

Arithmetic problem set 21

1. A dancing pineapple found twenty-three shiny buttons. It lost eleven buttons while doing the tango. How many buttons does the pineapple have now?

Number sentence: _____

Answer: The dancing pineapple now has _____ buttons.

2. Barnaby the bear baked forty-two blueberry muffins. His friend Penelope the penguin ate seven muffins. How many muffins are left?

Number sentence: _____

Answer: There are _____ muffins left.

3. Celeste the caterpillar collected fifteen colorful leaves. She then found another thirty-two leaves. How many leaves does Celeste have in total?

Number sentence: _____

Answer: Celeste has _____ leaves in total.

4. Darius the dragon had fifty-six gold coins. He gave twenty coins to a friendly knight. How many coins does Darius have now?

Number sentence: _____

Answer: Darius now has _____ coins.

5. Esmeralda the elephant painted thirty pictures of bananas. Then she painted nine pictures of watermelons. How many pictures did she paint in all?

Number sentence: _____

Answer: Esmeralda painted _____ pictures in all.

6. Freddie the frog caught twenty-seven flies. He ate six of them for lunch. How many flies does Freddie have left?

Number sentence: _____

Answer: Freddie has _____ flies left.