

Arithmetic problem set 35

1. A dancing giraffe found thirty-two bananas on Monday and found seven more on Tuesday. How many bananas did the giraffe find in total?
Number sentence: _____
Answer: The dancing giraffe found _____ bananas in total.
2. Captain Calico had forty-eight parrots on his ship. Thirteen parrots flew away. How many parrots are left on the ship?
Number sentence: _____
Answer: There are _____ parrots left on the ship.
3. Princess Penelope baked twenty-one cupcakes for the royal party. Her dragon, Sparky, ate six cupcakes. How many cupcakes are left for the party?
Number sentence: _____
Answer: There are _____ cupcakes left for the party.
4. A singing walrus collected fifty-five seashells. He then found three more. How many seashells does the walrus have now?
Number sentence: _____
Answer: The singing walrus now has _____ seashells.
5. Farmer Giles had sixty-nine fluffy sheep. Ten of the sheep were black. How many sheep were not black?
Number sentence: _____
Answer: There were _____ sheep that were not black.
6. A clumsy knight tripped and dropped thirty-three jellybeans. A friendly gnome picked up four of them. How many jellybeans does the knight have now?
Number sentence: _____
Answer: The clumsy knight now has _____ jellybeans.