

Arithmetic problem set 14

1. A purple elephant found seven bananas on the ground. It ate three of them. How many bananas does the elephant have left?
Number sentence: _____
Answer: The purple elephant has _____ bananas left.
2. A singing cactus had nine needles. A strong wind blew off two needles. How many needles does the cactus have now?
Number sentence: _____
Answer: The singing cactus now has _____ needles.
3. Barnaby the bear found eight shiny pebbles. He gave four of them to his friend Penelope the penguin. How many pebbles does Barnaby have now?
Number sentence: _____
Answer: Barnaby now has _____ pebbles.
4. Celeste the cat collected eleven sparkly buttons. She found six more buttons under the sofa. How many buttons does Celeste have in total?
Number sentence: _____
Answer: Celeste has _____ buttons in total.
5. Professor Bumble had twelve beakers. He broke four beakers while mixing a potion. How many beakers does Professor Bumble have left?
Number sentence: _____
Answer: Professor Bumble has _____ beakers left.
6. A dancing dog had thirteen spots. His owner painted five more spots on him. How many spots does the dancing dog have now?
Number sentence: _____
Answer: The dancing dog now has _____ spots.
7. A fluffy cloud had fourteen 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.