

Arithmetic problem set 32

1. Barnaby the bear found twenty-two delicious honeycombs. He ate seven of them. How many honeycombs does Barnaby have left?

Number sentence: _____

Answer: Barnaby has _____ honeycombs left.

2. Penelope the penguin collected one hundred and forty-five shiny pebbles. She gave twenty-three pebbles to her friend Freddie. How many pebbles does Penelope have now?

Number sentence: _____

Answer: Penelope now has _____ pebbles.

3. Professor Bumble had sixty-four dancing pickles. Twenty-one of the pickles started to sing instead of dance. How many pickles are still dancing?

Number sentence: _____

Answer: There are _____ pickles still dancing.

4. Captain Calico found one hundred and twelve buried treasure chests. He later found one hundred and eighty-seven more. How many treasure chests did Captain Calico find in total?

Number sentence: _____

Answer: Captain Calico found _____ treasure chests in total.

5. Queen Quackers had thirty-one rubber ducks in her bathtub. Seven of them floated away. How many rubber ducks are left in the bathtub?

Number sentence: _____

Answer: There are _____ rubber ducks left in the bathtub.

6. Sir Reginald had one hundred and one juggling carrots. He bought thirty-six more carrots. How many juggling carrots does Sir Reginald have now?

Number sentence: _____

Answer: Sir Reginald now has _____ juggling carrots.