

Arithmetic problem set 33

1. Barnaby the bear had thirty-two honey pots. He ate eleven of them. How many honey pots does Barnaby have left?
Number sentence: _____
Answer: Barnaby has _____ honey pots left.

2. Penelope the penguin collected one hundred and twenty-five shiny pebbles. She found another thirty-four pebbles. How many pebbles does Penelope have in total?
Number sentence: _____
Answer: Penelope has _____ pebbles in total.

3. Professor Bumble invented seventy-three new types of silly string. His cat, Mittens, chewed up twenty-one of them. How many types of silly string are still okay?
Number sentence: _____
Answer: There are _____ types of silly string still okay.

4. Flora the fairy baked one hundred and fifty cupcakes for the gnome party. Eighty-seven of the cupcakes had sprinkles. How many cupcakes did not have sprinkles?
Number sentence: _____
Answer: There were _____ cupcakes that did not have sprinkles.

5. Captain Calico had forty-nine parrots on his ship. He bought another twenty parrots at the parrot store. How many parrots does Captain Calico have now?
Number sentence: _____
Answer: Captain Calico now has _____ parrots.

6. Zorp the alien had two hundred and eighty-one eyeballs. He lost fifty-five eyeballs playing space tag. How many eyeballs does Zorp have left?
Number sentence: _____
Answer: Zorp has _____ eyeballs left.