

Arithmetic problem set 6

1. Barnaby the badger found seven shiny buttons. He then found three more. How many buttons did Barnaby find in total?
Number sentence: _____
Answer: Barnaby found _____ buttons in total.
2. Penelope the penguin had twelve fish. She ate four of them for lunch. How many fish does Penelope have left?
Number sentence: _____
Answer: Penelope has _____ fish left.
3. Zorp the alien had nine wiggly worms. He gave two worms to his friend Gleep. How many worms does Zorp have now?
Number sentence: _____
Answer: Zorp now has _____ worms.
4. Flora the fairy had eight sparkly stars. She collected five more from the night sky. How many stars does Flora have in all?
Number sentence: _____
Answer: Flora has _____ stars in all.
5. Bartholomew the bear had fifteen honey pots. He accidentally knocked over six of them. How many honey pots does Bartholomew have left?
Number sentence: _____
Answer: Bartholomew has _____ honey pots left.
6. Esmeralda the elf had four toadstools. She planted eleven more in her garden. How many toadstools does Esmeralda have now?
Number sentence: _____
Answer: Esmeralda has _____ toadstools now.
7. Quentin the quokka had thirteen bouncy balls. He lost one while playing. How many bouncy balls does Quentin have now?
Number sentence: _____
Answer: Quentin has _____ bouncy balls now.