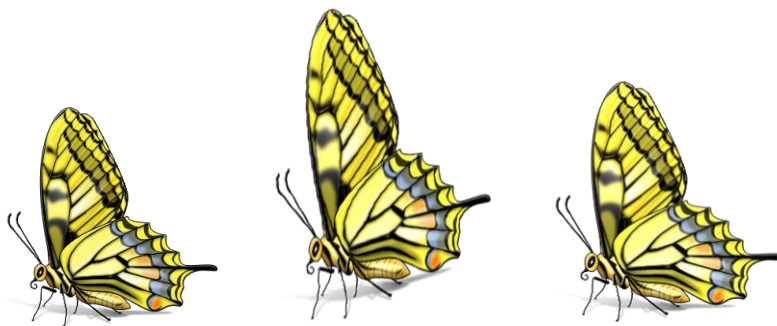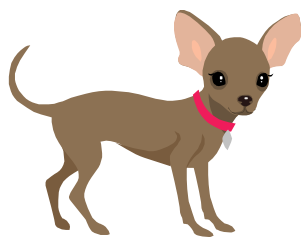# There are 3 butterflies sitting on the fence. 2 more butterflies joined them. How many butterflies are sitting on the fence altogether?

What math action is used? Now, identify the operation used.

There were 6 small dogs and 4 large dogs. *How many more small dogs were there than large dogs?*

What math action is used? Now, identify the operation used.

6

4

Suzy wants to decorate 6 tables with a single flower. She already picked flowers for 4 of the tables. How many flowers does she still have to pick?
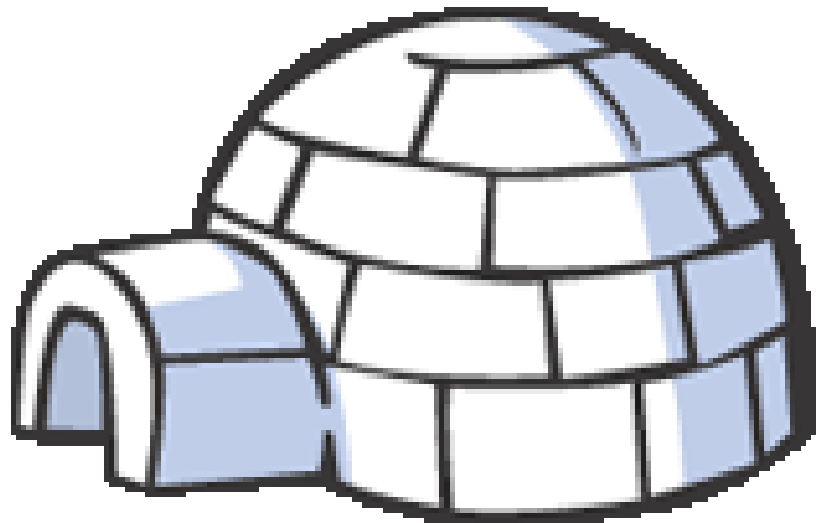
6   4

Sally bought a package of colored pencils. The package contained 5 pouches with 4 pencils in *each* pouch. How many colored pencils did Sally have *in all*?

There are 12 penguins and 4 igloos. If an *equal* number of penguins go into *each* igloo, how many penguins will be in *each one*?

Tom has 12 pieces of candy. If he wants to give 3 pieces to *each* friend, how many *friends* will get 3 pieces of candy?

12   3