

Tiddler has 2 eyes. How many eyes would 6 fish have?

$$\square \times \square = \square$$

Two more fish came along. How many eyes were there now?



A whale has 10 teeth. How many teeth would 5 whales have?

$$\square \times \square = \square$$

Two more whales came along. How many teeth were there now?



The whale eats 10 fish each day. How many fish will he eat in 6 days?

$$\square \times \square = \square$$

How many would he eat in 8 days?



A shark has 5 teeth. How many teeth would 4 sharks have?

$$\square \times \square = \square$$

Two sharks went away. How many teeth are there now?



A starfish has 5 arms. How many arms would 5 starfish have?

$$\square \times \square = \square$$

One starfish only had 3 arms. How many are there now?



A crab has 8 legs. How many legs would 5 crabs have?

$$\square \times \square = \square$$

One crab was missing 2 legs. How many legs are there now?

