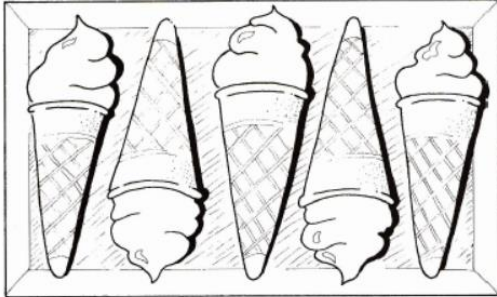


LO: Multiplication problems

Read the questions really carefully and answer the questions.

1.

There are 5 ice-creams in a box.

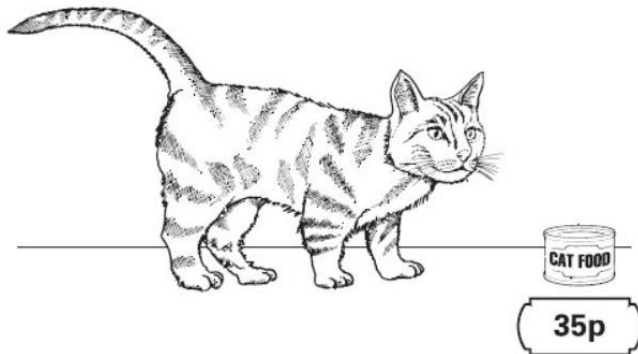


Alex buys 7 boxes of ice-creams.

How many ice-creams does she buy altogether?

2.

Sarah's cat eats one tin of this cat food each day.



How much does it cost to feed Sarah's cat for 7 days?

3.

Plastic cups are sold in packs of 8

Amir needs 27 cups.



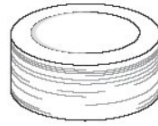
How many packs must he buy?

4.

There are 30 paper plates in a pack.

Amir buys 2 packs.

He uses 37 plates.

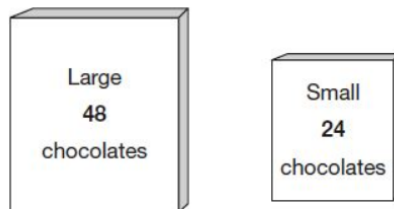


How many plates are left?

5.

Ken buys 3 large boxes and 2 small boxes of chocolates.

Each large box has 48 chocolates. Each small box has 24 chocolates.



How many **chocolates** did Ken buy altogether?

6.

Here are five digit cards.



Use **all** five digit cards to make this correct.

$$\boxed{}\boxed{} \times 2 = \boxed{}\boxed{}\boxed{}$$