# Fractions

Finding half of an amount.

**Complete the sentences.**



The whole is __2__.
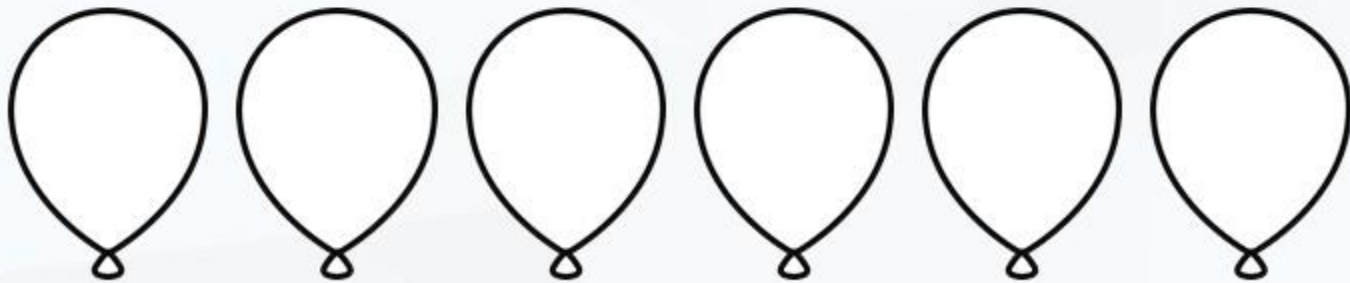
Half of __2__ = _____.
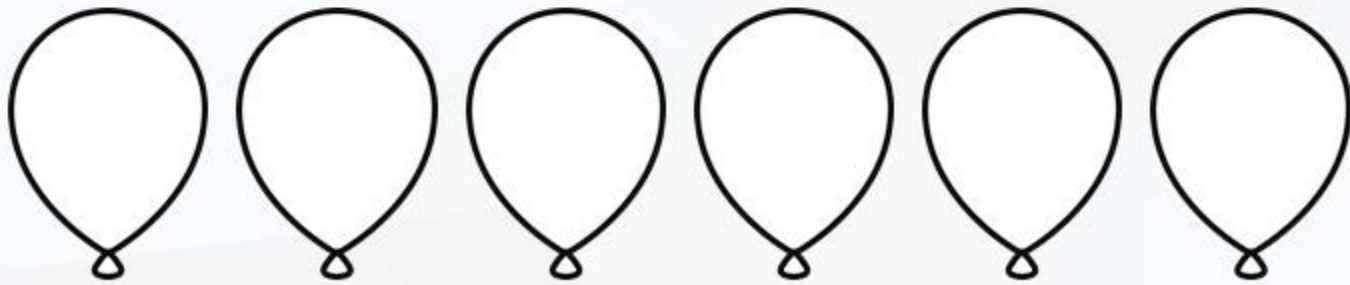


The whole is _____.

Half of _____ = _____.

**Complete the sentences.**

The whole is __2__.

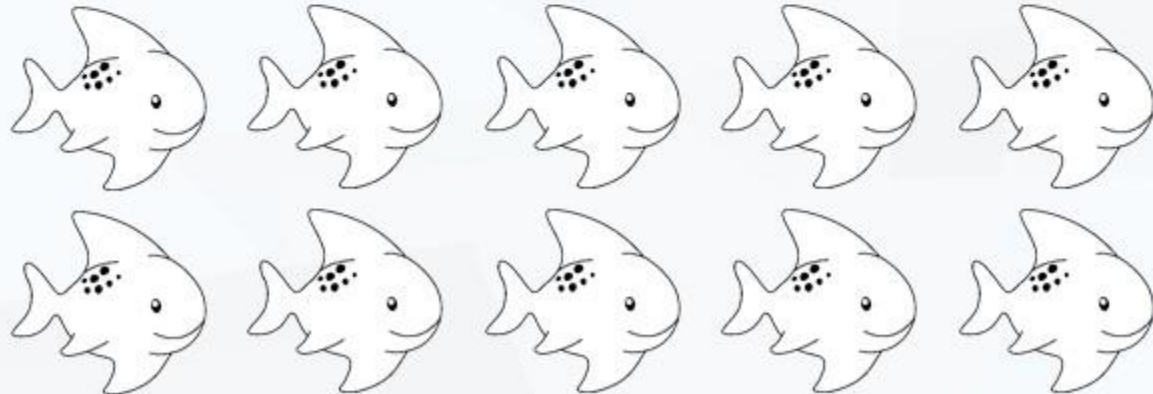Half of __2__ = __1__.

The whole is __6__.

Half of __6__ = __3__.

**Complete the sentences.**

The whole is _____.

Half of _____ = _____.

The whole is _____.

Half of _____ = _____.
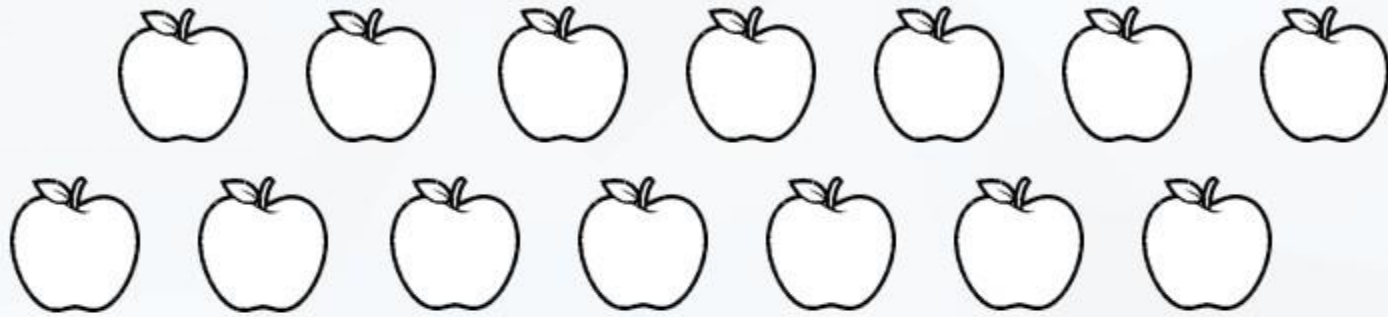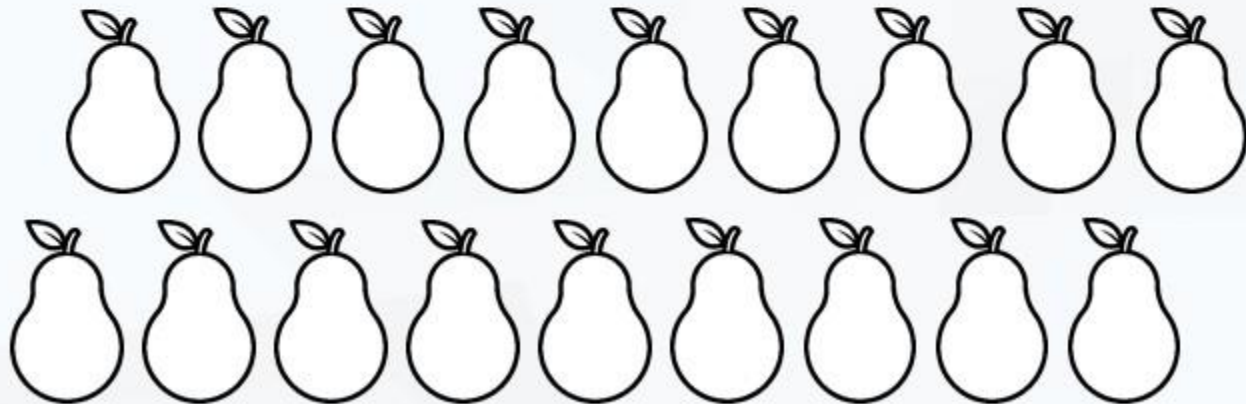
# Complete the sentences.

The whole is __8__.

Half of __8__ = __4__.
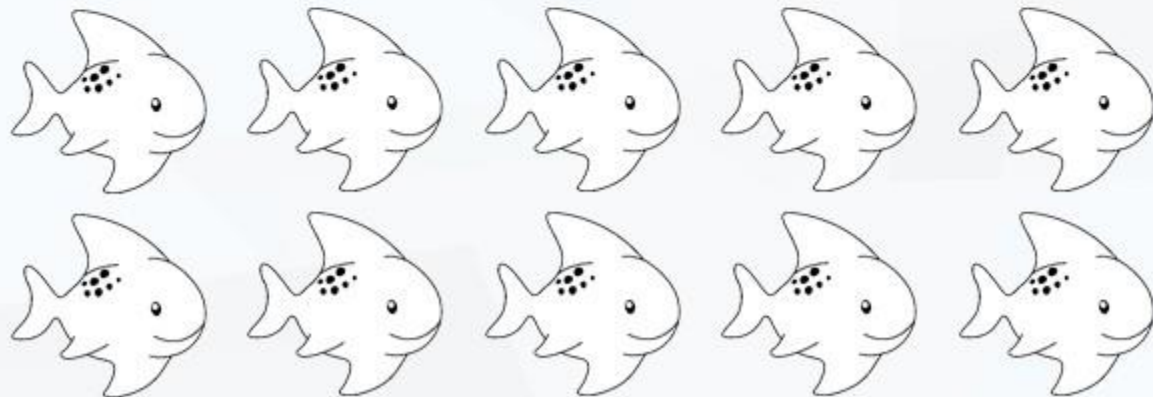
The whole is __10__.

Half of __10__ = __5__.

# Complete the sentences.
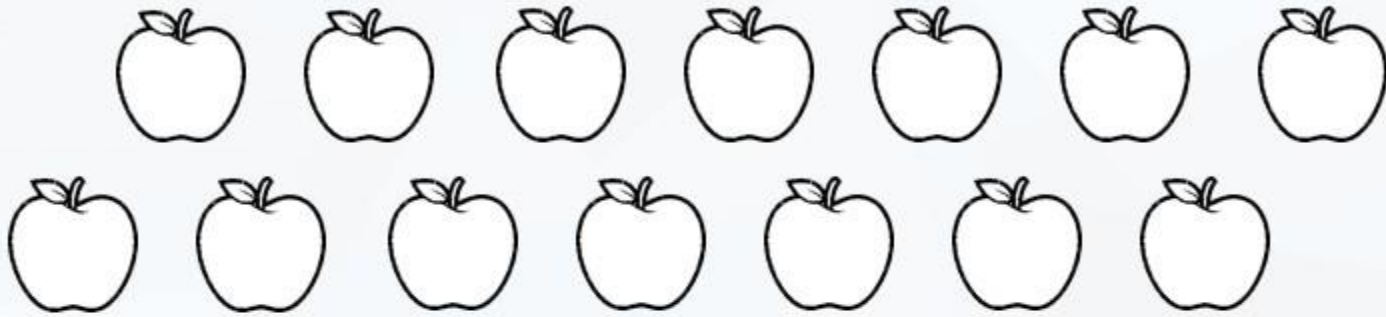
The whole is _____.

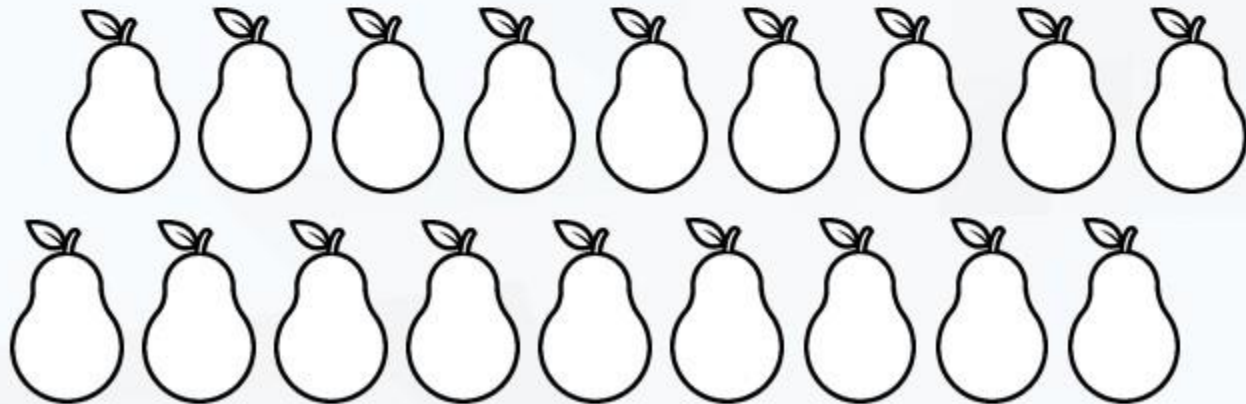Half of _____ = _____.

The whole is _____.

Half of _____ = _____.

# Complete the sentences.

The whole is **14**.

Half of **14** = **7**.

The whole is **18**.

Half of **18** = **9**.

**Use counters to help you answer the following:**

Half of 10 = _____

Half of 18 = _____

Half of 16 = _____

**Use counters to help you answer the following:**

Half of 10 = ___5___

Half of 18 = ___9___

Half of 16 = ___8___

# Which pictures represent a half?
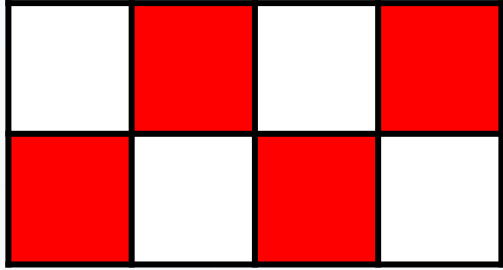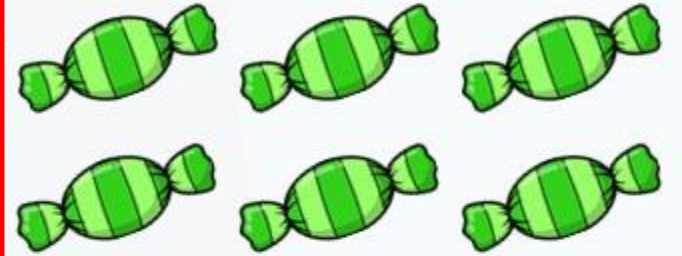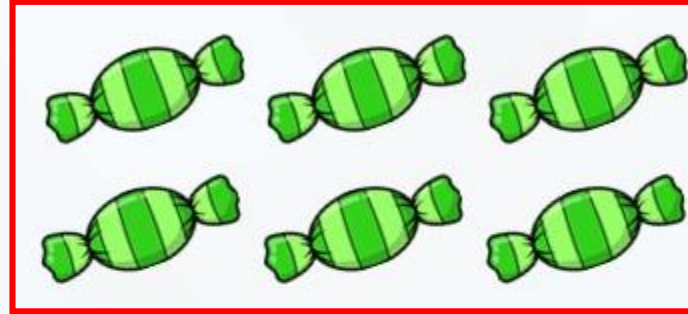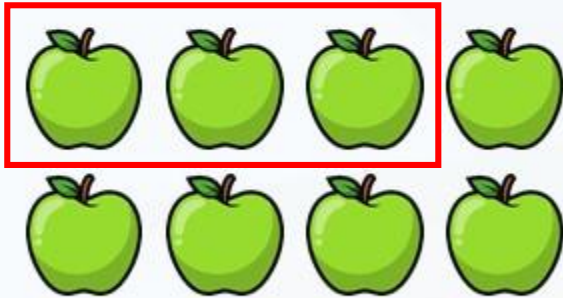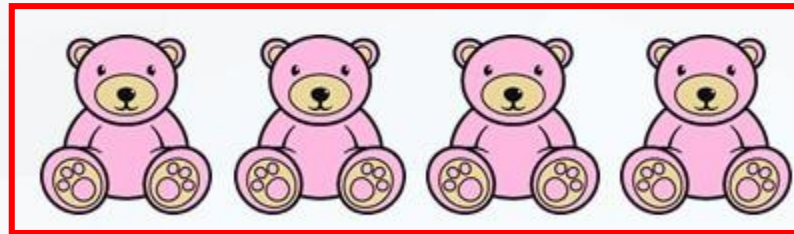
# Which pictures represent a half?
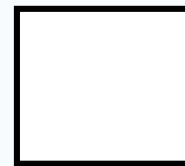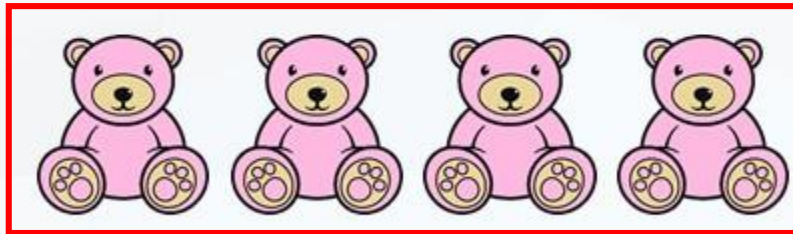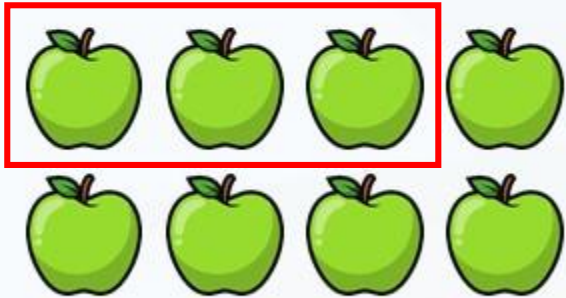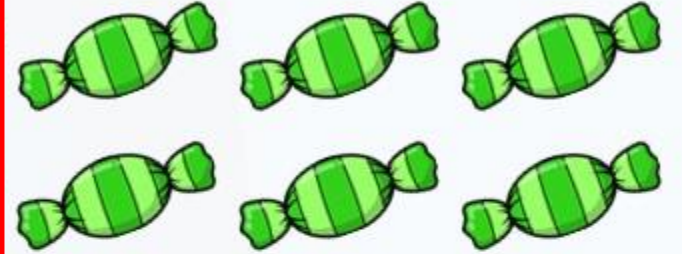
# How many squares need to be shaded to make a half?
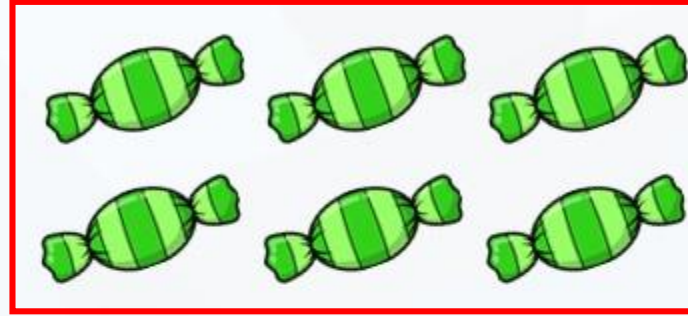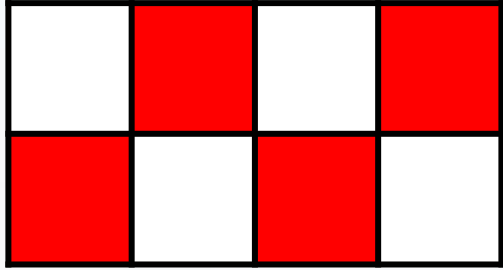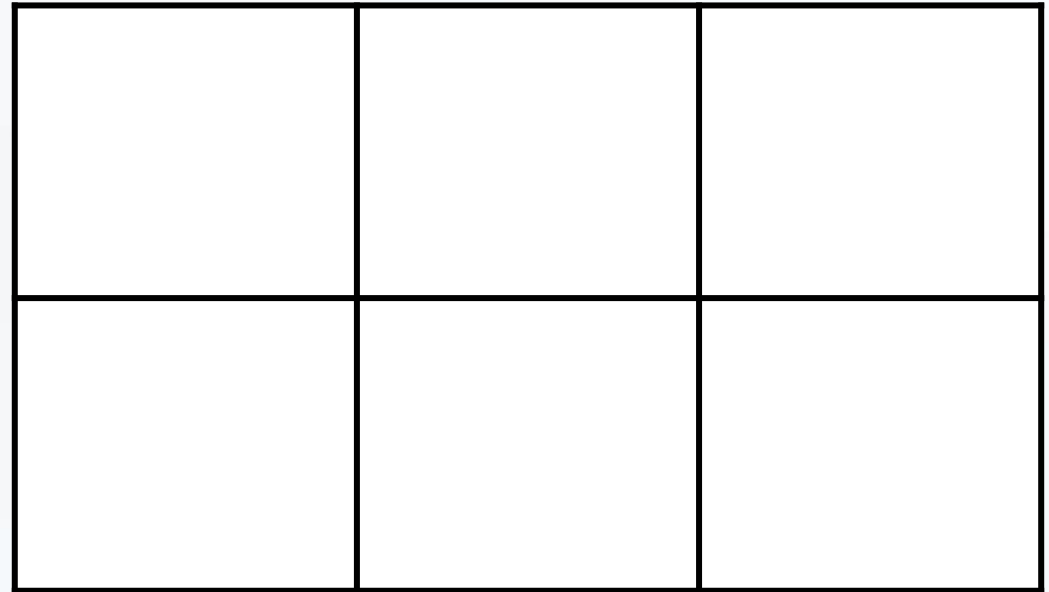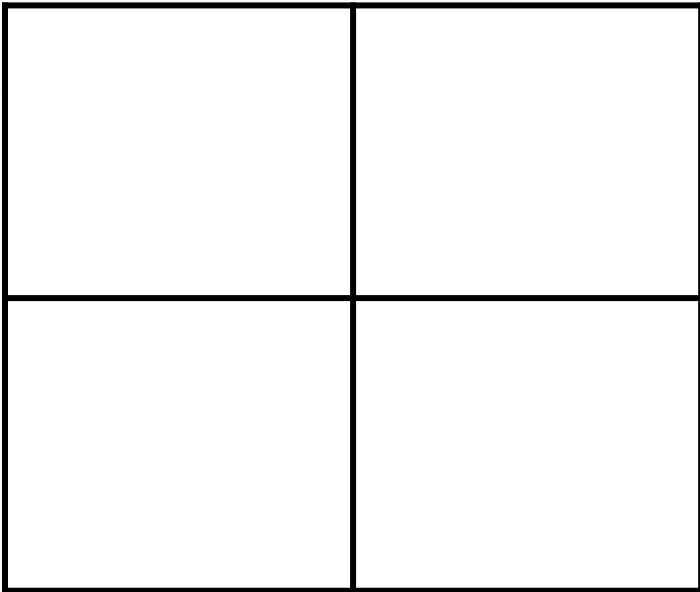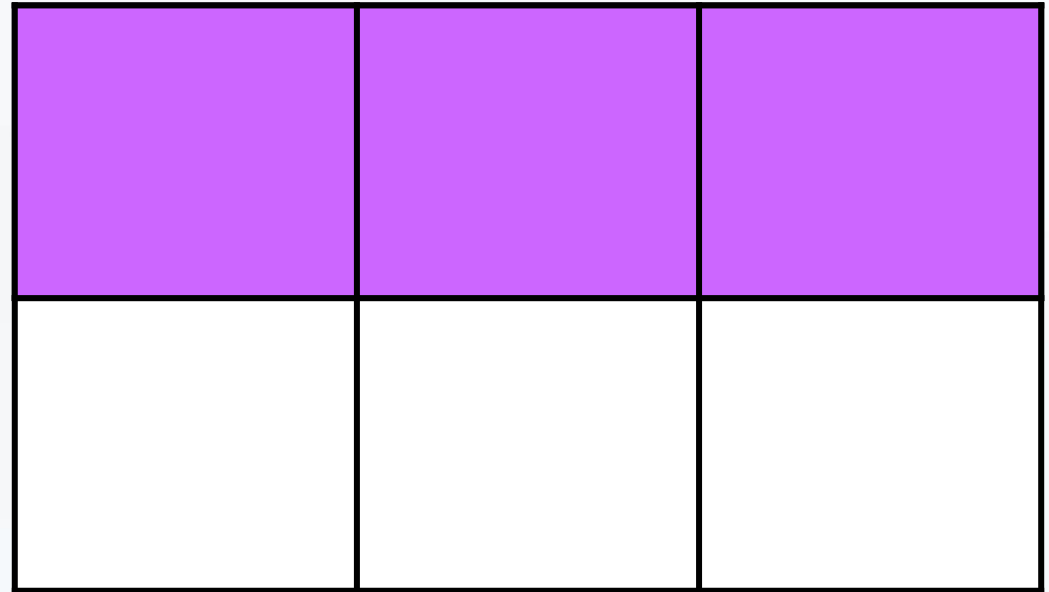
# How many squares need to be shaded to make a half?



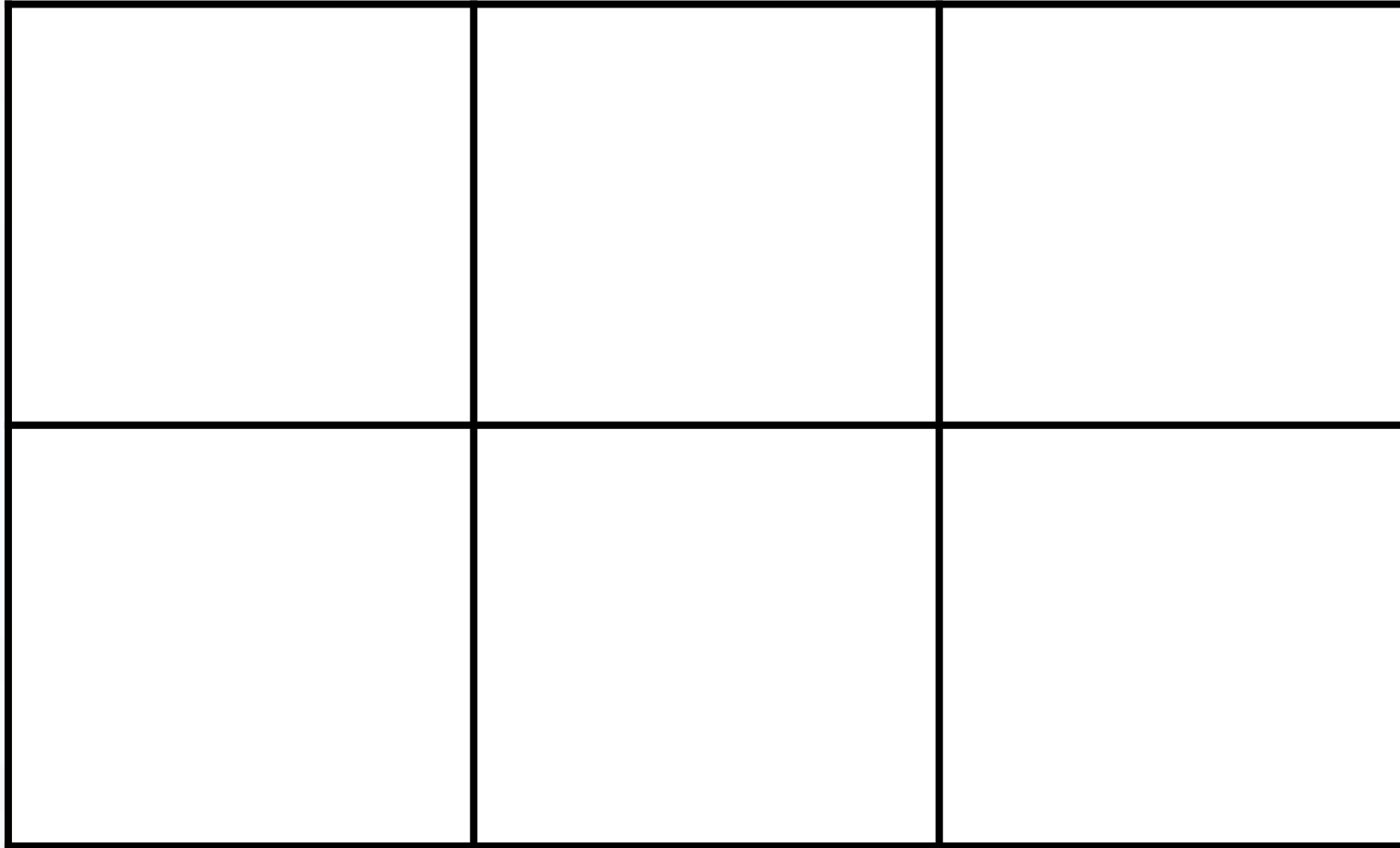**2 squares**

**3 squares**

# How many different ways can you shade one half?

# Find a half (2)

**1** a) Circle half of the pencils.

b) Complete the sentence.

Half of 6 is ☐

**2** Colour half of each group.

a)

b)

Did you do it the same way as your partner?

**3** How many counters are there in each group?

Find half of each group.

a)

Half of ☐ is ☐

b)

Half of ☐ is ☐

c)

☐ is half of ☐

**4** Complete the sentence.

7 is half of ☐