At the zoo
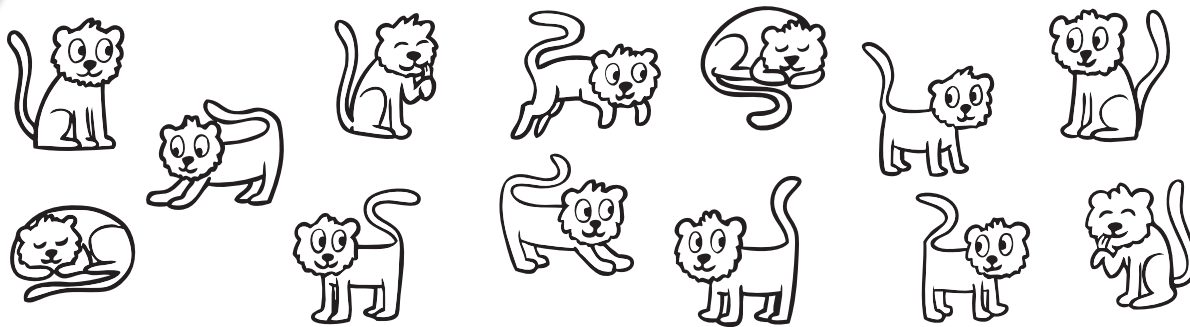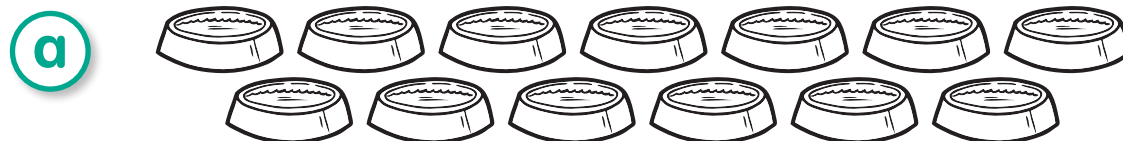
13

$$10 + 3 = 13$$

1 Find *13* and colour.

1 Find the bananas with the number 13 and colour.

2 Count and write.

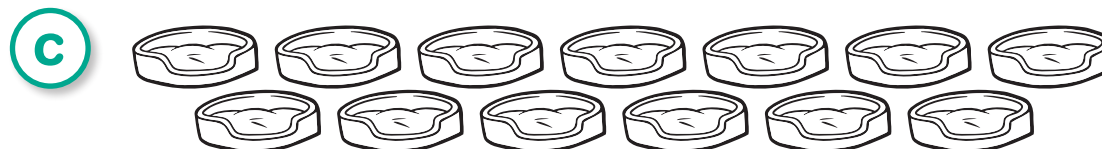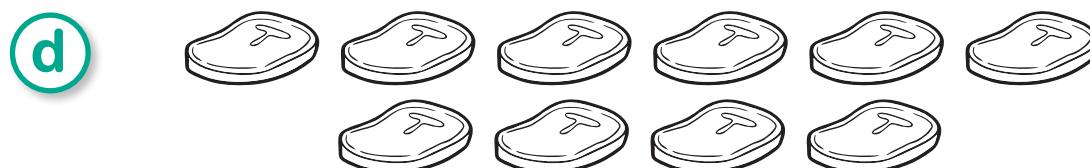Enough? Count and circle.

a yes / no

b yes / no

c yes / no

d yes / no
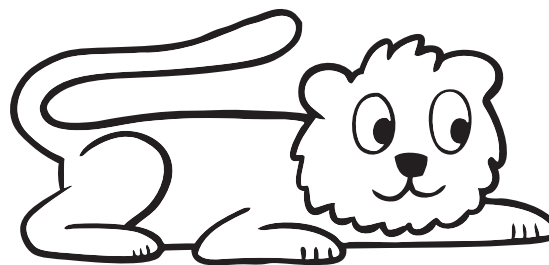
3 Write.

_ _ _ 3 _ _ _ _ _ 8 _ _ _ _ 12 _

2 Count the lions and write. Then count the items and circle: *yes* if there are enough and *no* if there aren't.
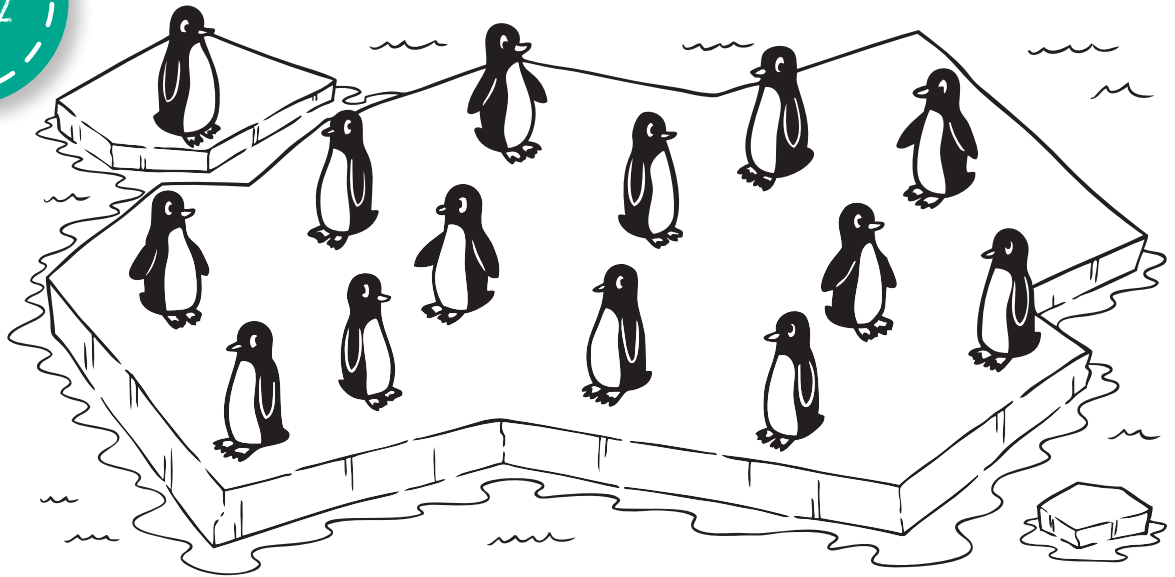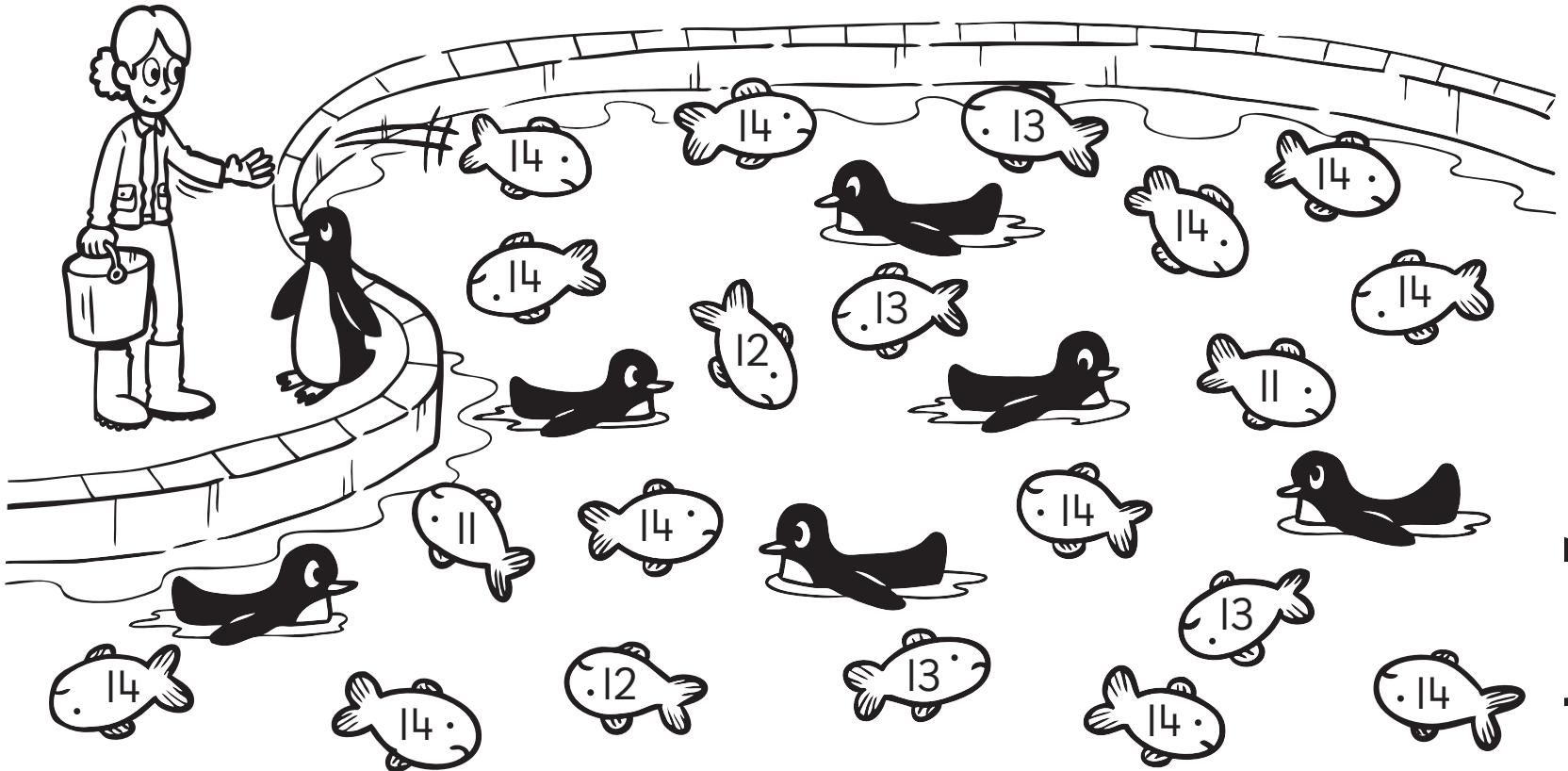
3 Write the missing numbers.
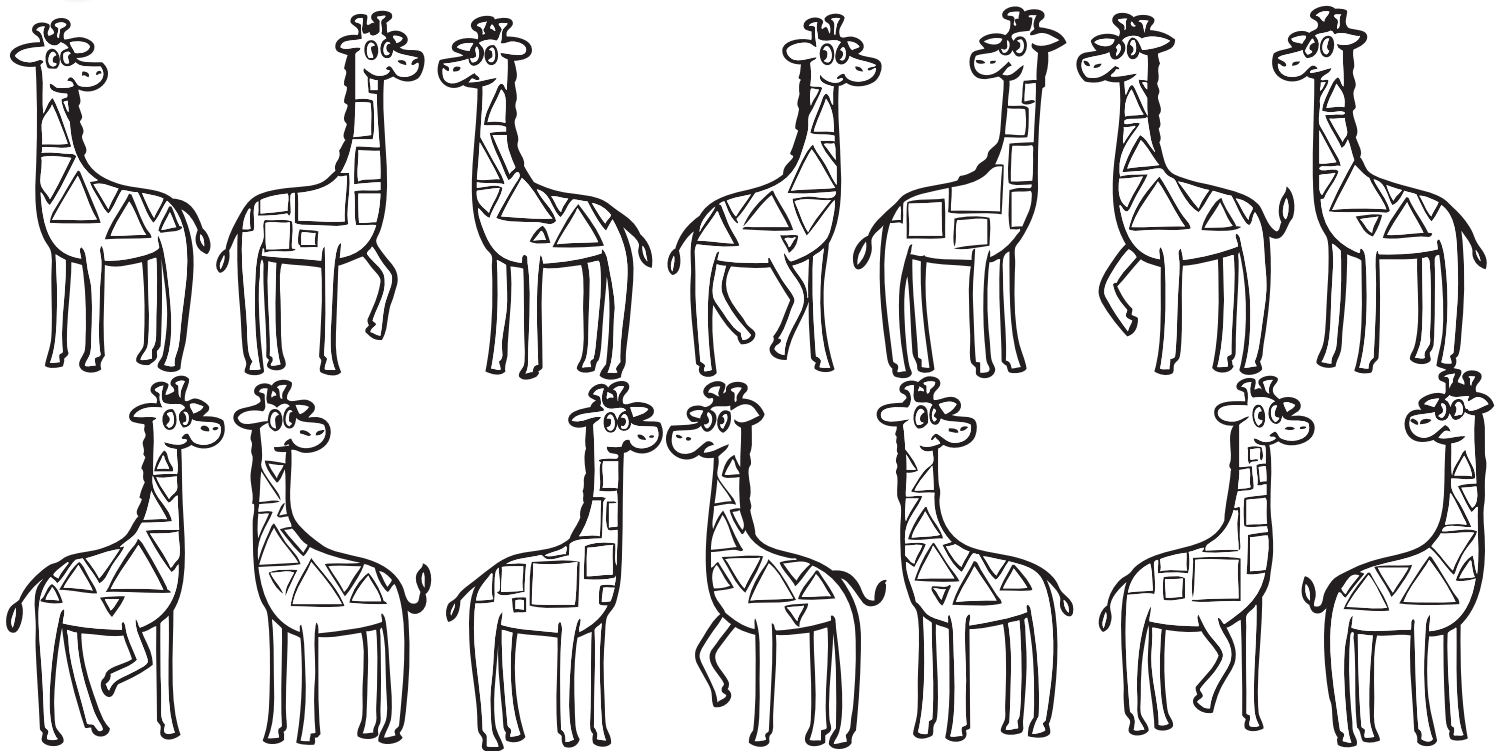
29

14

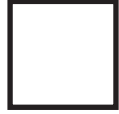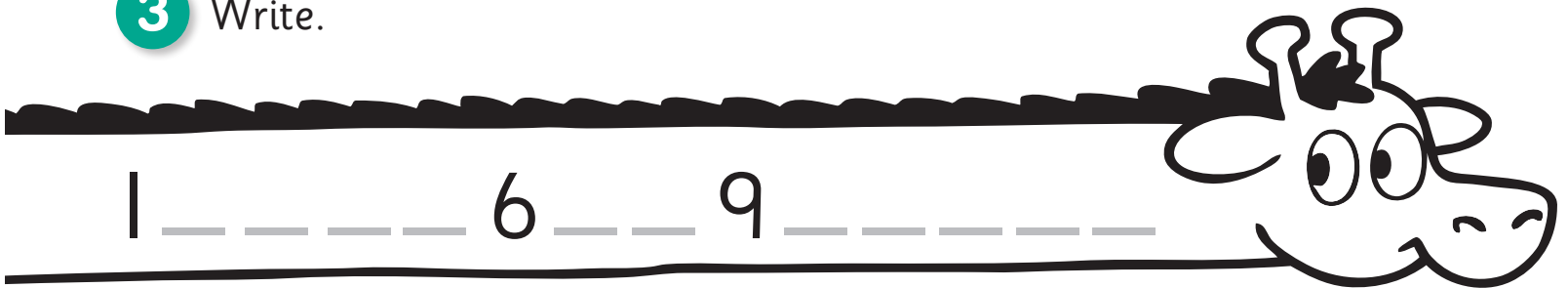$$10 + 4 = 14$$

1 Find *14* and circle.

1

Find and circle the fish with the number 14.

2 Count and circle. Then write.

a How many giraffes have triangles △ ? ☐

b How many giraffes have squares ☐ ? ☐

c How many giraffes altogether? ☐

3 Write.

1 _ _ _ _ 6 _ _ 9 _ _ _ _ _ _

2

123

Count the giraffes with triangles, then the giraffes with squares. Then count the total number of giraffes and write.
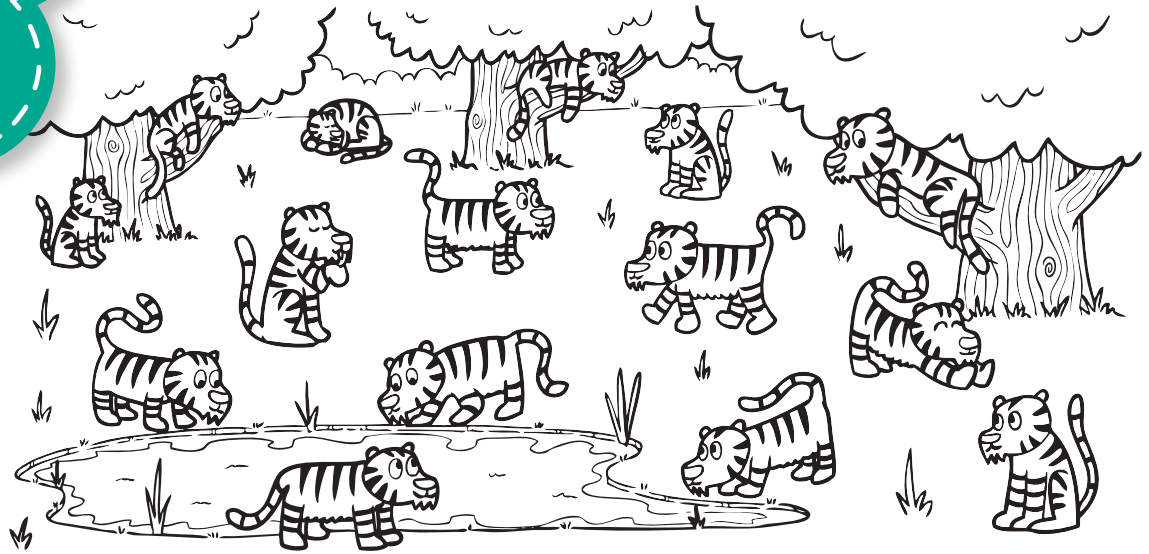
3
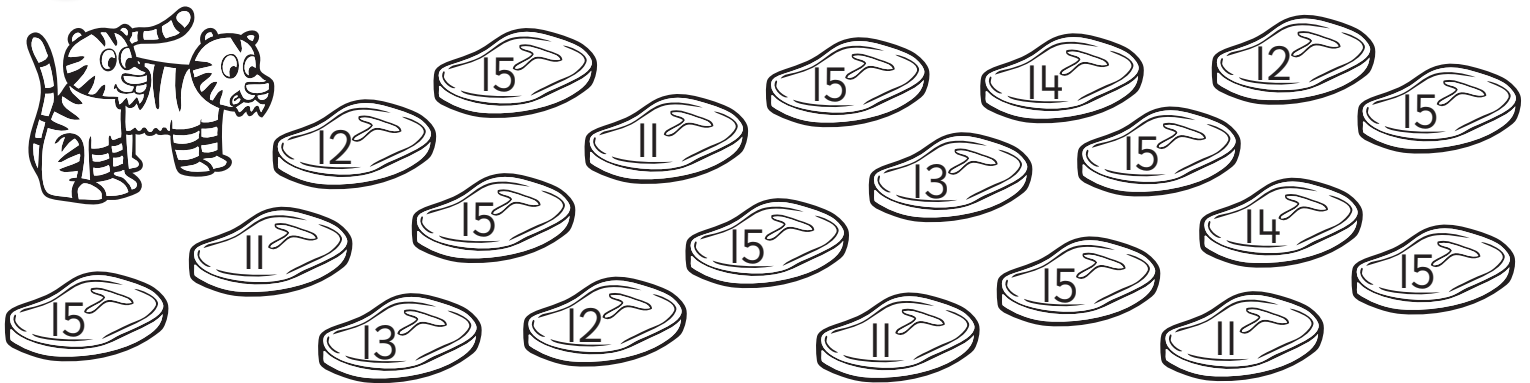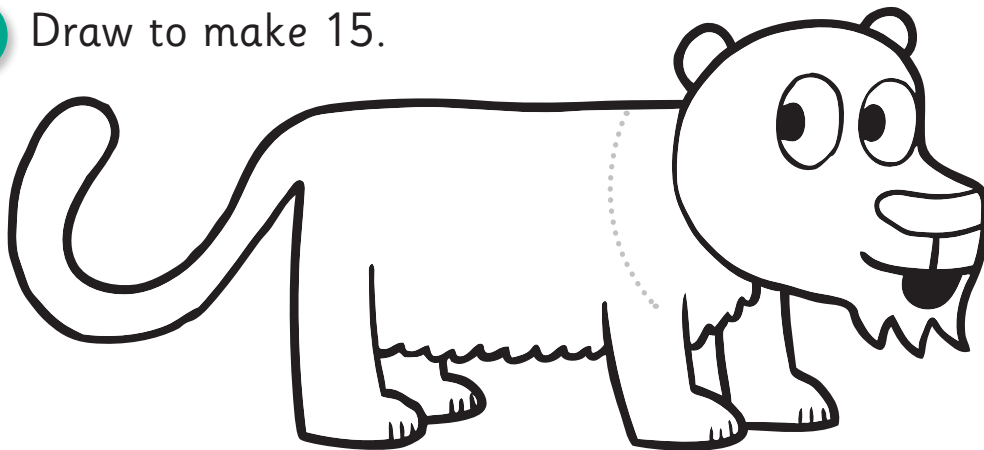
Write the missing numbers.

31

15

10 + 5 = 15

1 Find *15* and colour.

2 Draw to make 15.

I want 15 stripes!

1 Find and colour the steaks with the number 15.
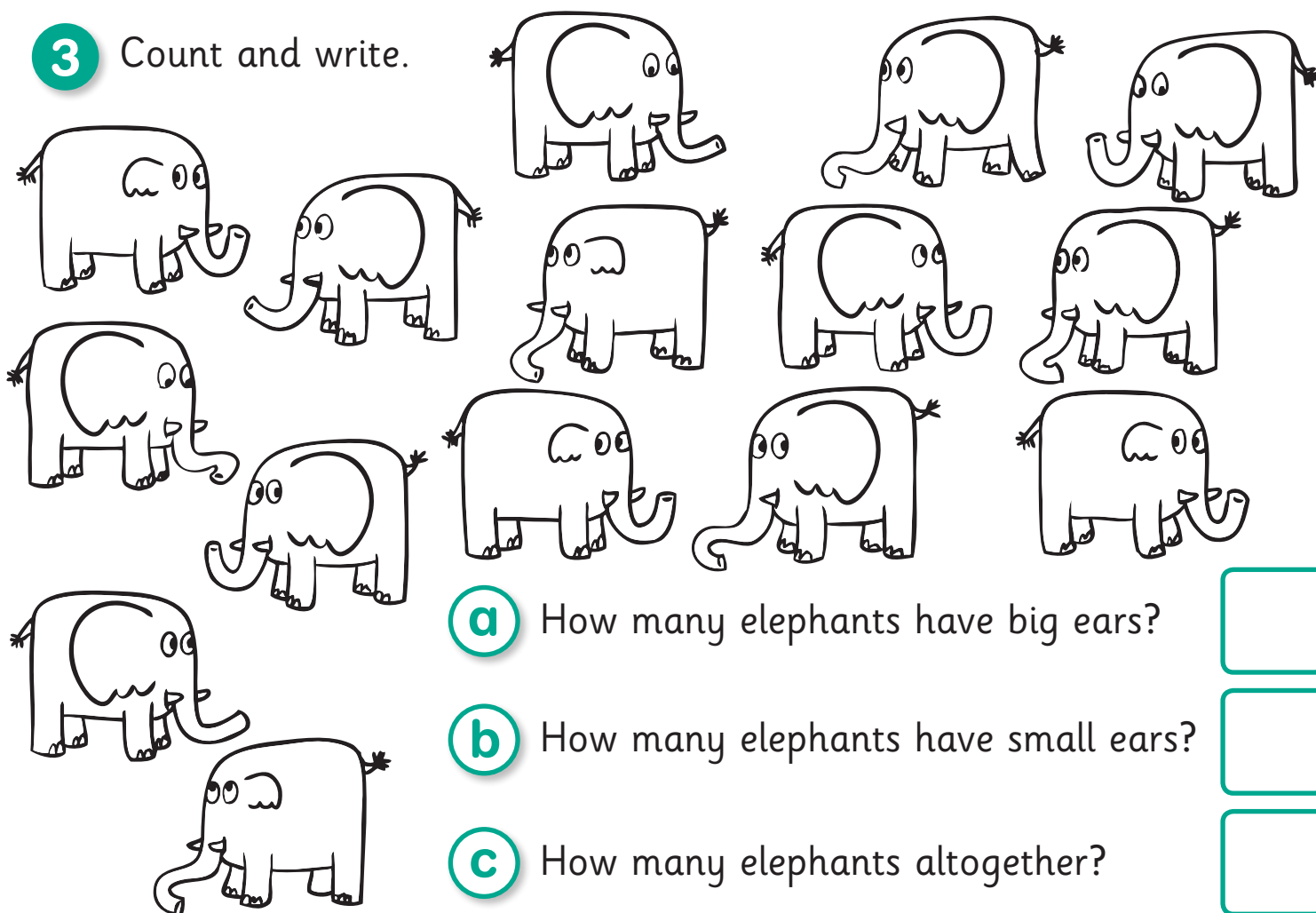
2 Draw to make 15 stripes altogether.
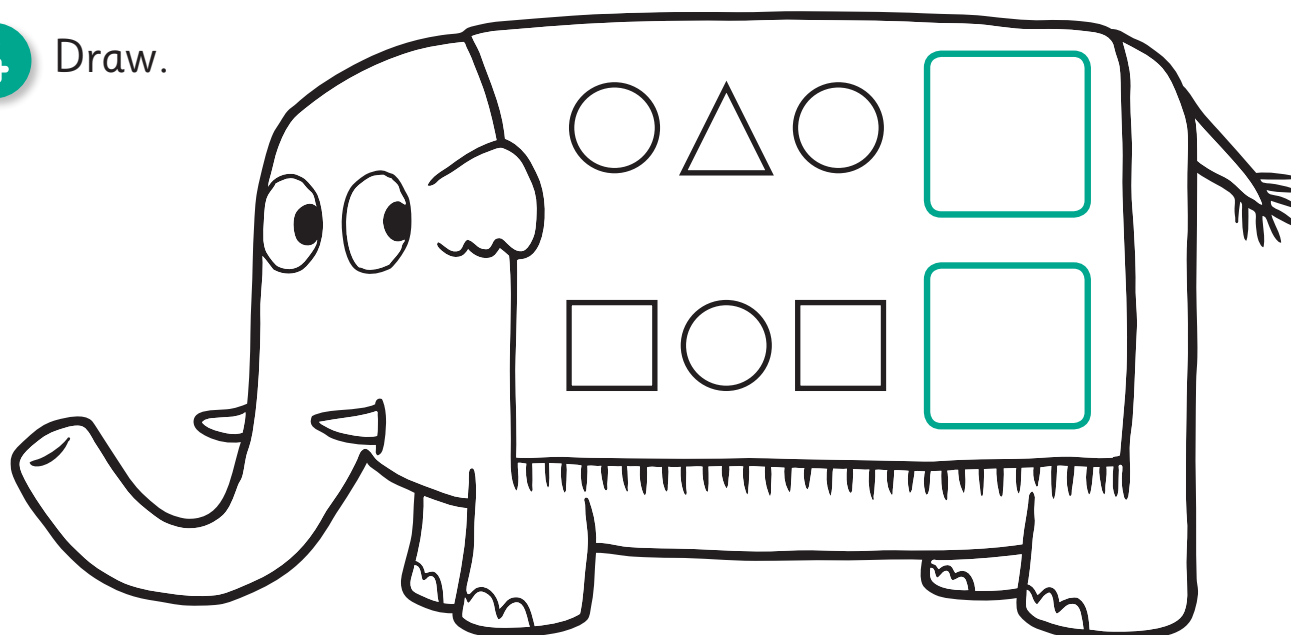
3 Count and write.

a How many elephants have big ears? ☐

b How many elephants have small ears? ☐

c How many elephants altogether? ☐

4 Draw.

3 Count the elephants with big ears and small ears and write the numbers. Then count the total number of elephants and write.
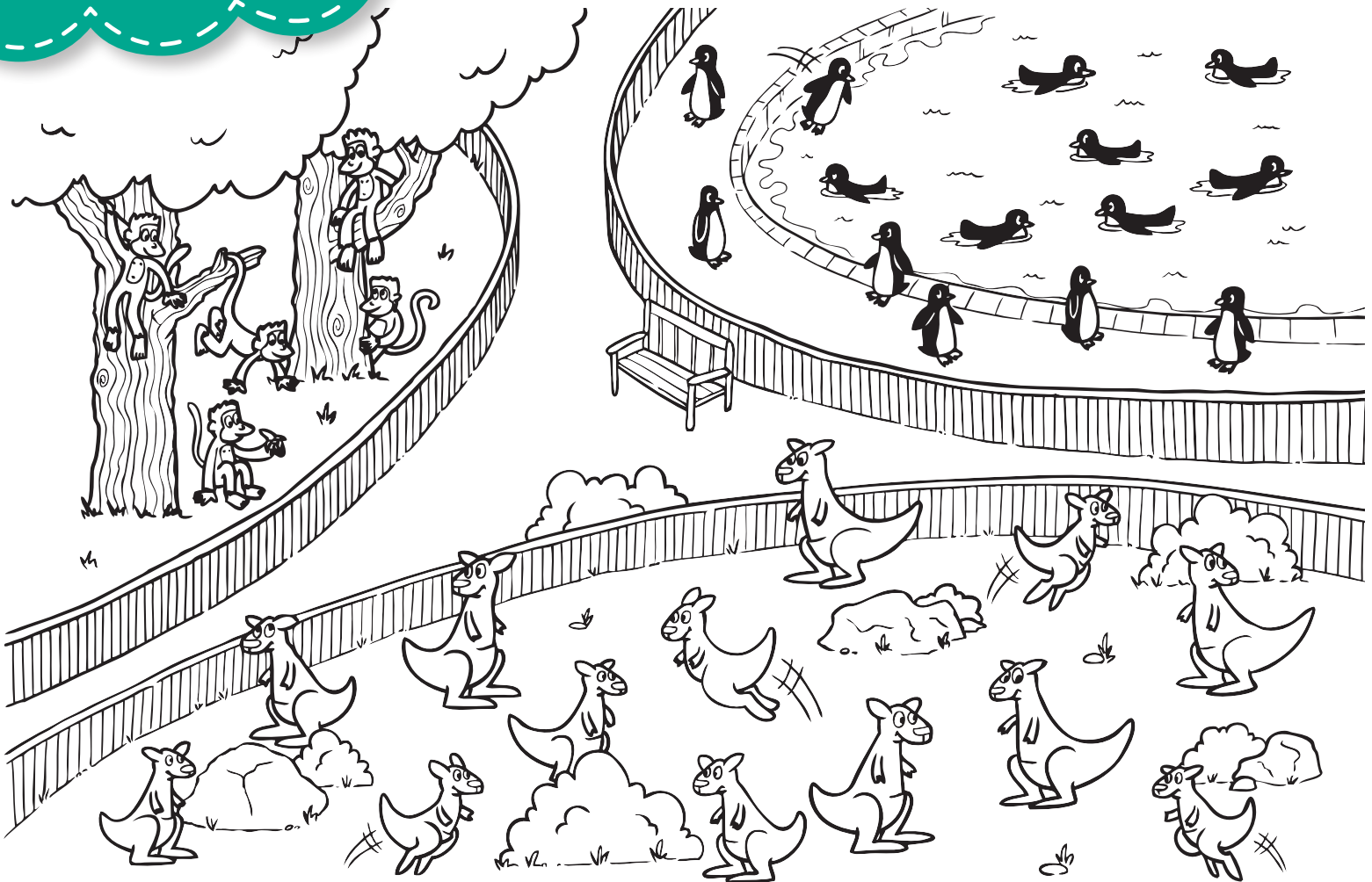
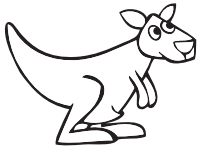**4** Work out the pattern and draw the next shape.

33

1 Guess and circle. Then count and write.

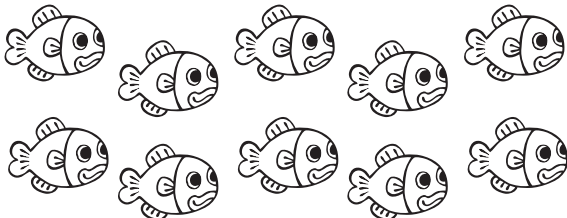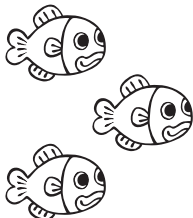**a** I guess   6 / 13 / 8   I count [ ]

b I guess   15 / 10 / 5   I count [ ]
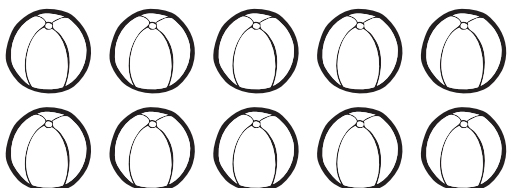
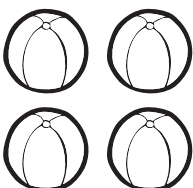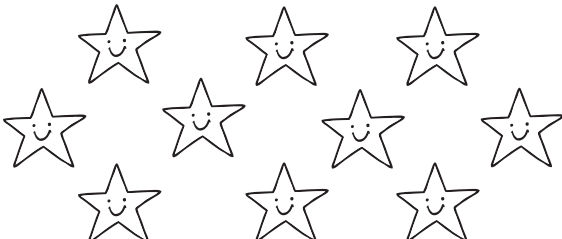**c** I guess   9 / 2 / 14   I count [ ]

1

Guess how many of each animal there are and circle.
Then count and write to check your guess.

2 Count and circle.

a + = 10 / 13 / 12

b + = 14 / 11 / 12

c + = 5 / 15 / 13

3 Count and colour.

13 = red   14 = yellow   15 = blue

10 + 3

10 + 3

10 + 4

10 + 5

10 + 3

10 + 4

10 + 5

10 + 3

10 + 5

10 + 4

10 + 5

10 + 3