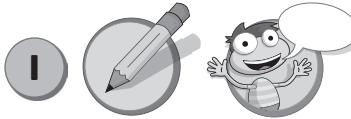
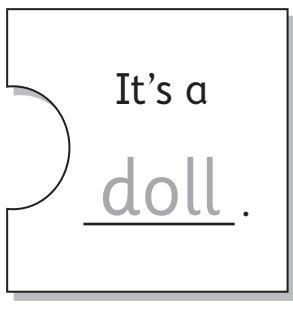
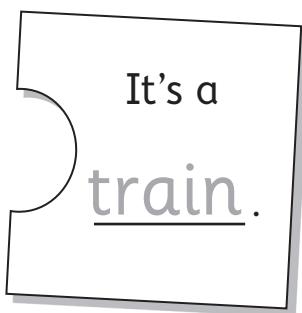
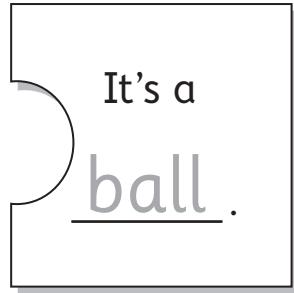
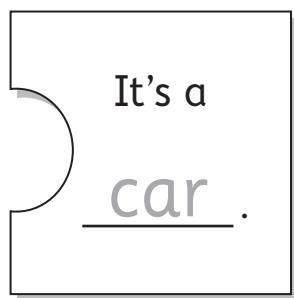
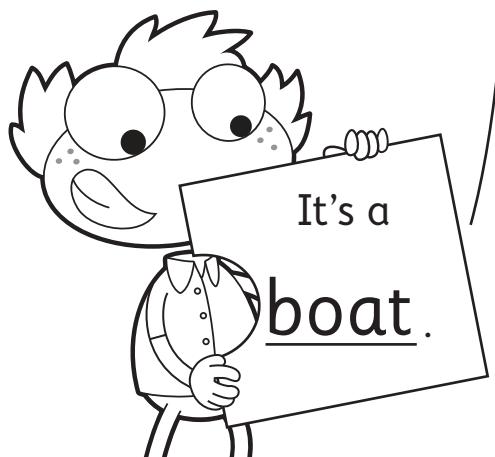
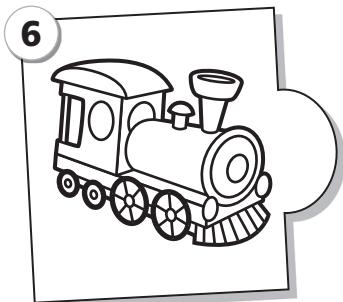
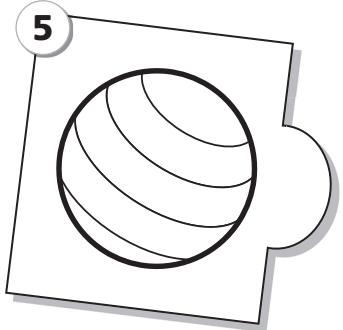
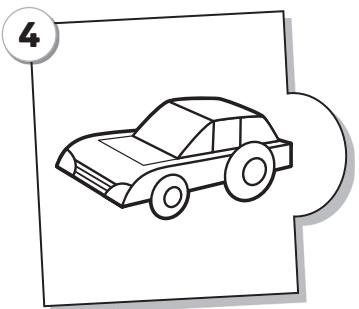
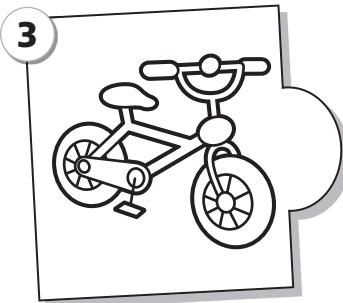
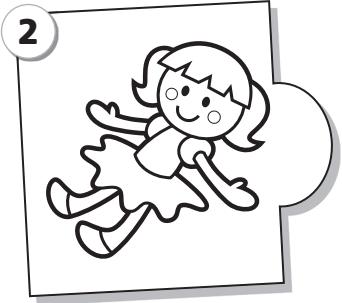
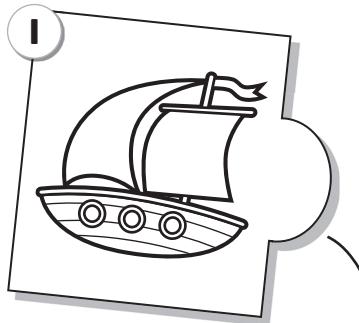


I My toys



Match. Then trace and say.



2

1:12



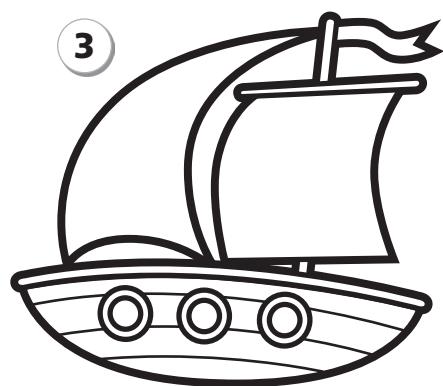
Listen and ✓ or X. Then colour.



1



2



3



3



Trace. Then draw and colour.

1

It's a train.
It's red.

2

It's a bike.
It's blue.

3

It's a ball.
It's purple.

4

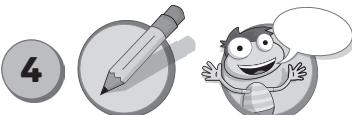
It's a car.
It's green.

5

It's a doll.
It's yellow.

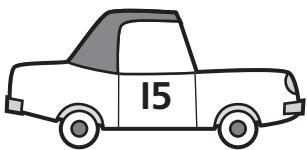
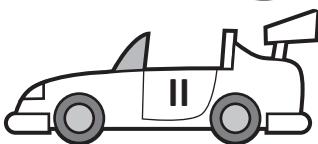
6

It's a boat.
It's pink.



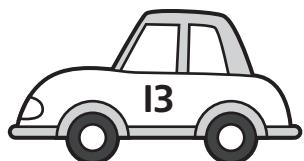
4

Match and say.



eighteen

twelve



thirteen

fifteen

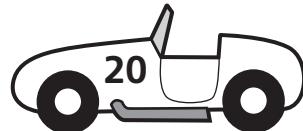
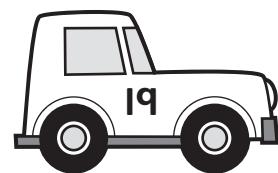
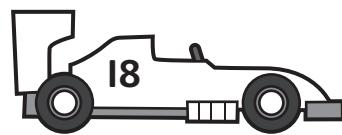


twenty

sixteen

fourteen

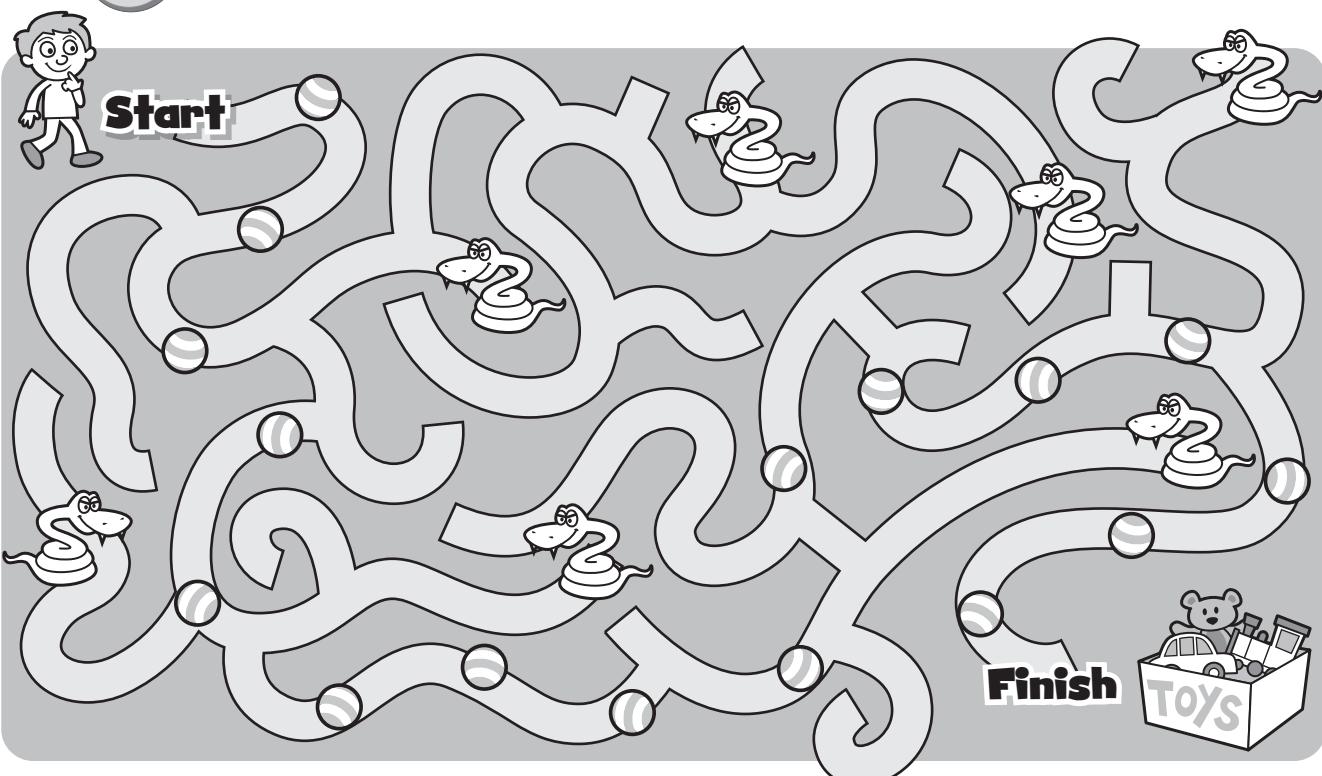
seventeen



5



Find and count. Then write.



How many balls? _____ balls.

SONG

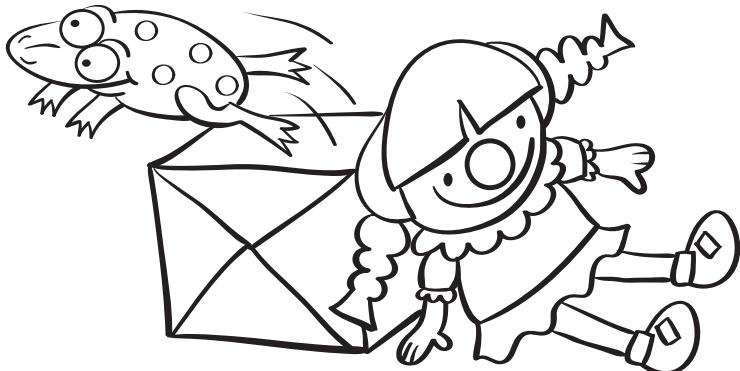
6

1:17

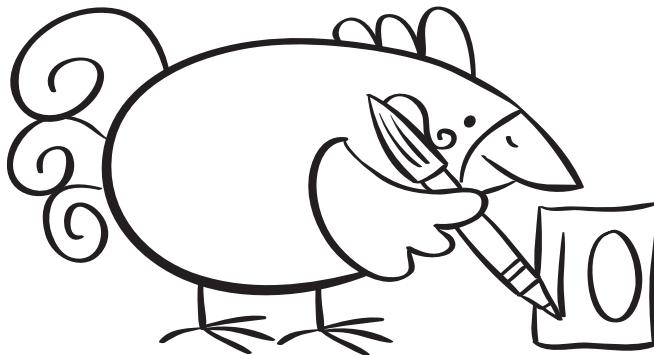


Listen and number.
Then trace and match.

SOUNDS FUN!

frog
 I
box

doll

pen

hen

ten

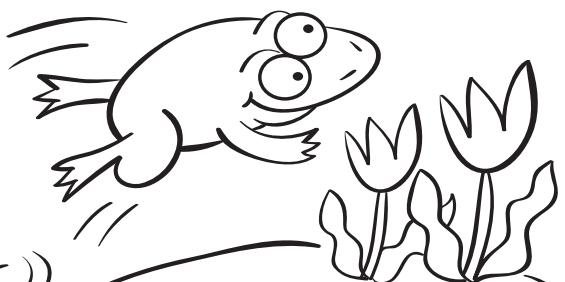
7



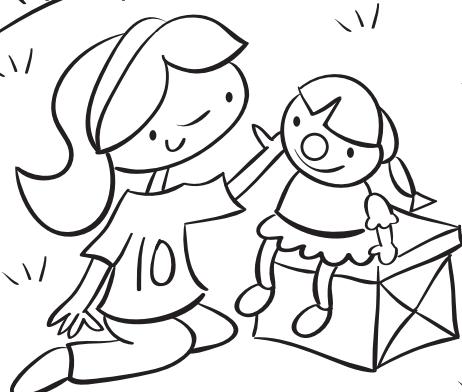
Find and colour.



e = red



o = orange



STORY

8



Write.

doll ball car train boat



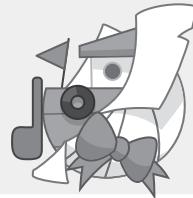
What's this?

1



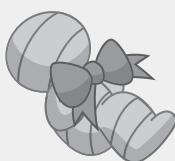
It's a ball.

2



It's a _____.

3



It's a _____.

4



It's a _____.

5



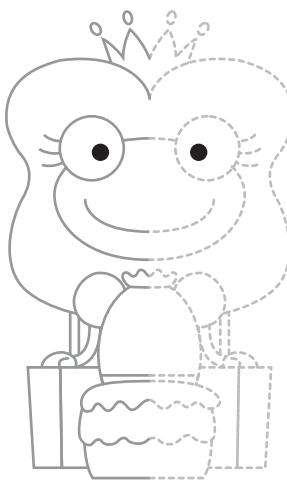
It's a _____.

9

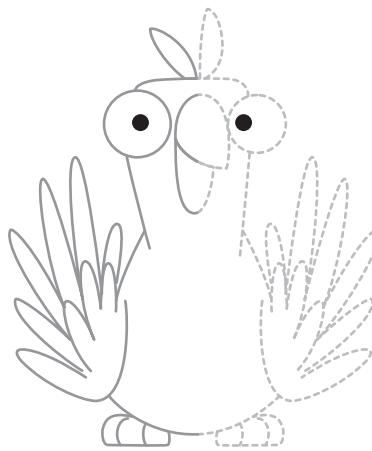


Draw. Then number and say.

1



2



It's a doll. It's Princess Emily.



It's Pippin. He's a parrot.



10

1:20



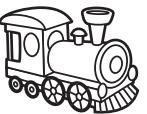
Listen and write.

MATHS

1

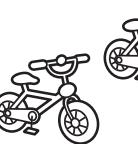
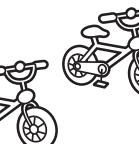
= 4 dolls

2



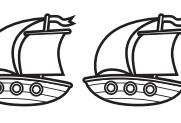
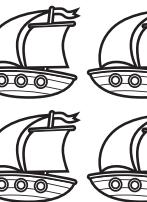
= ____ trains

3



= ____ bike

4



= ____ boats

II



I

I

+

10

=

II

2

8

+

12

=

3

20

-

7

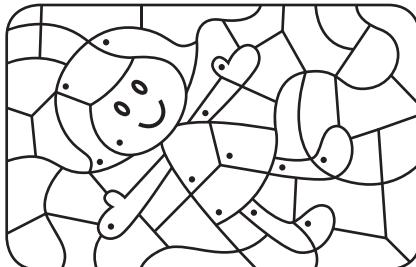
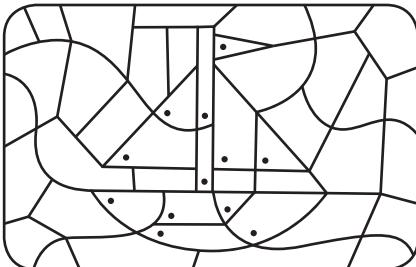
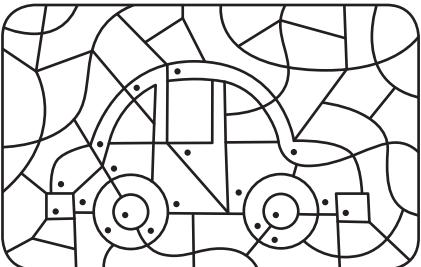
=

12



Read and colour.

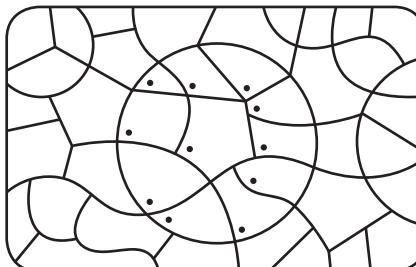
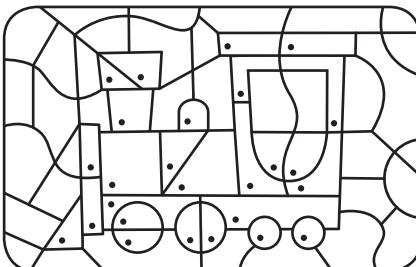
I CAN
DO IT!



- 1 It's a car.
It's blue.

- 2 It's a boat.
It's yellow.

- 3 It's a doll.
It's purple.



- 4 It's a bike.
It's green.

- 5 It's a train.
It's orange.

- 6 It's a ball.
It's pink.

13



Find and stick. Then colour.



LOOK!

- 1 Ten dolls.
2 It's a train.
3 It's blue.

