

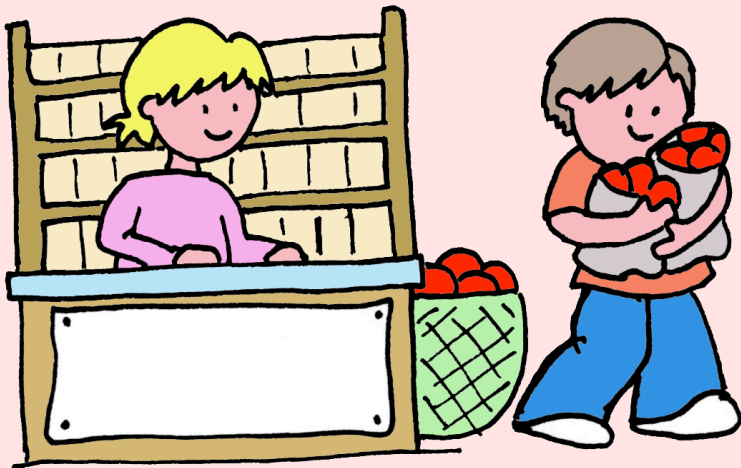
T

TeeJay Publishers

book
3

Number - Money

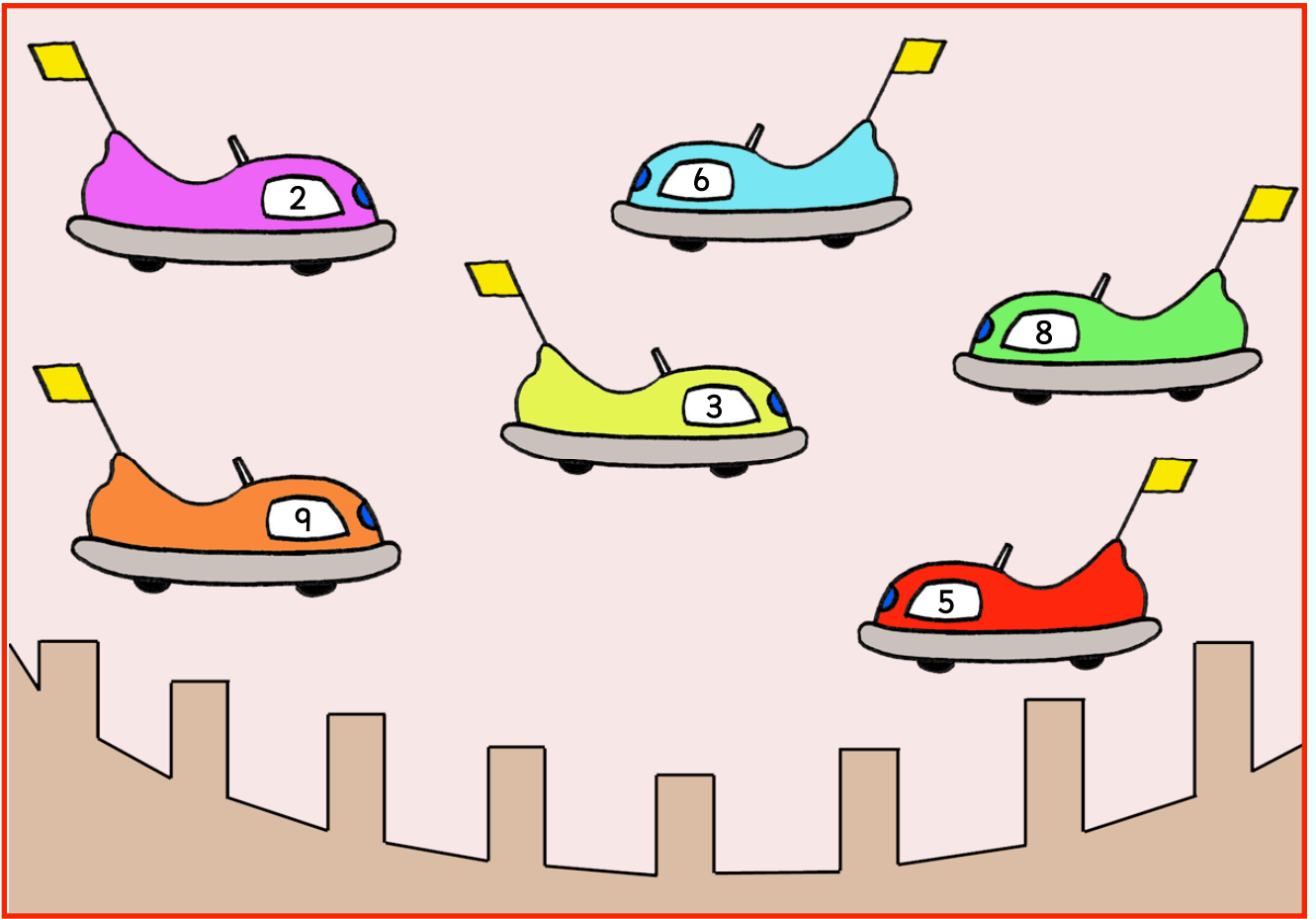
0 - 10



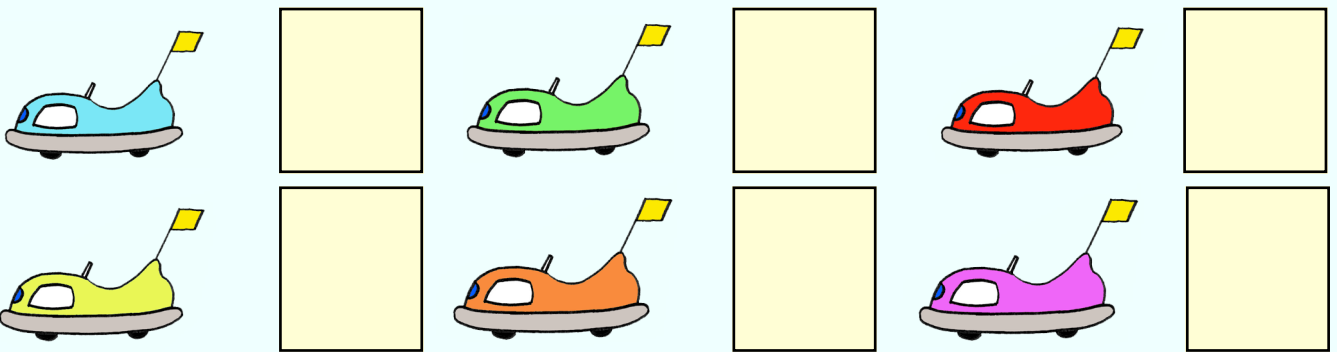
picture or
drawing

This book belongs to

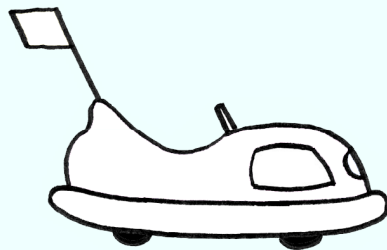
0 1 2 3 4 5 6 7 8 9 10



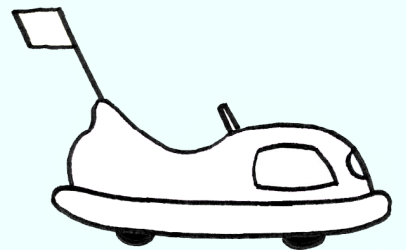
Write the Number.



Colour red.

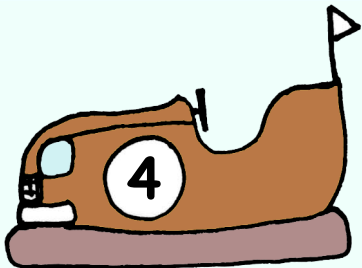
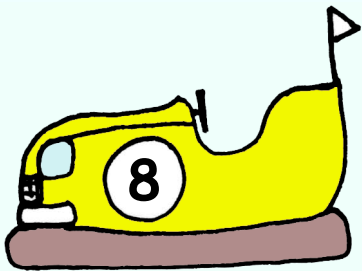
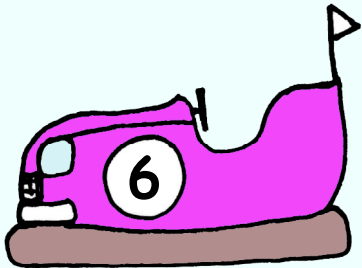
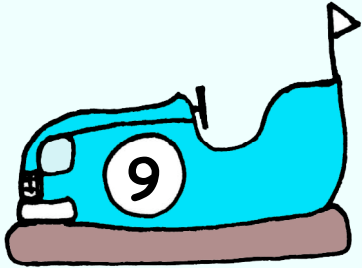
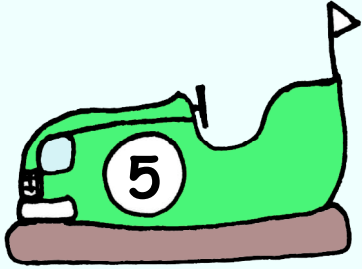
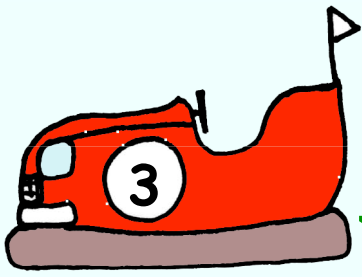


blue.



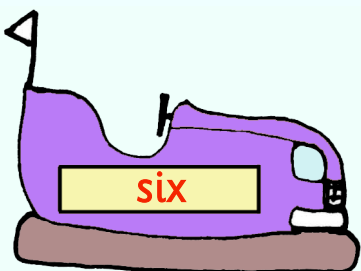
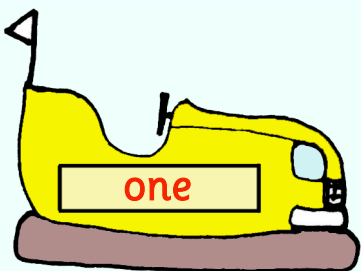
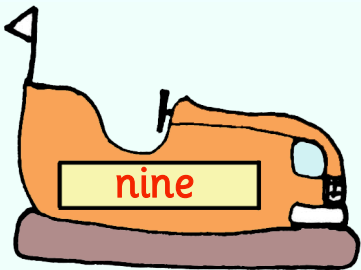
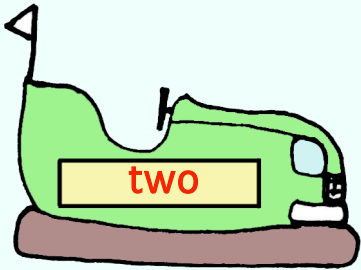
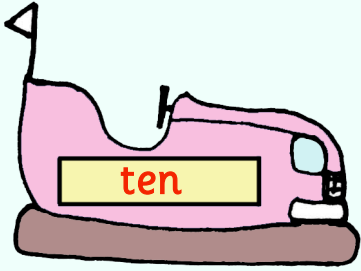
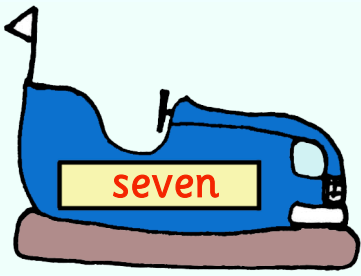
Matching

Match the numbers.



Matching

Match the numbers.



Money

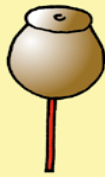
Snacks



7p



9p

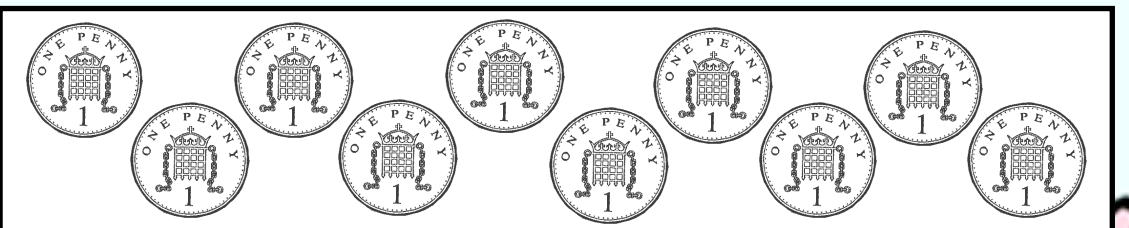
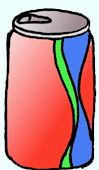
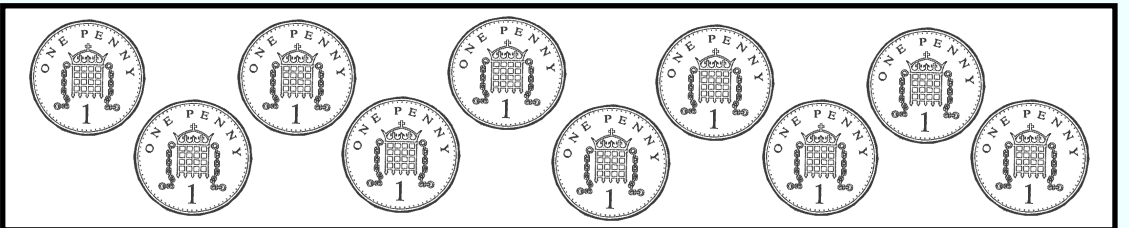
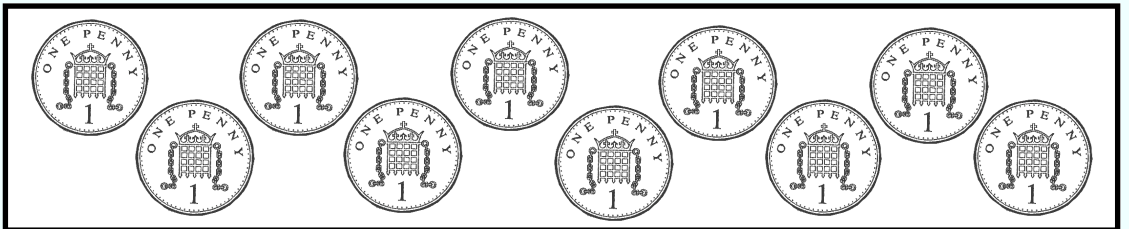
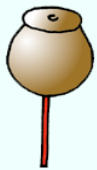
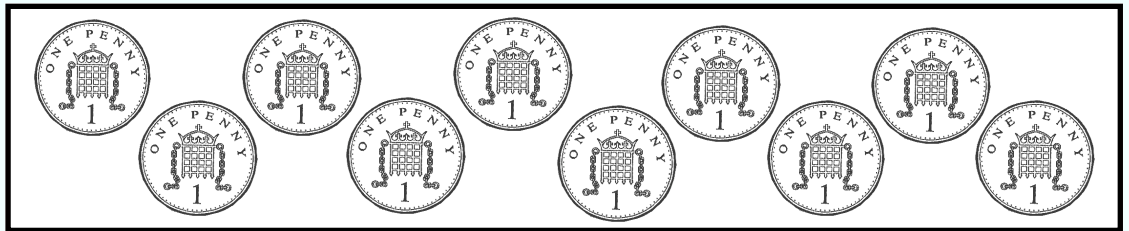


8p



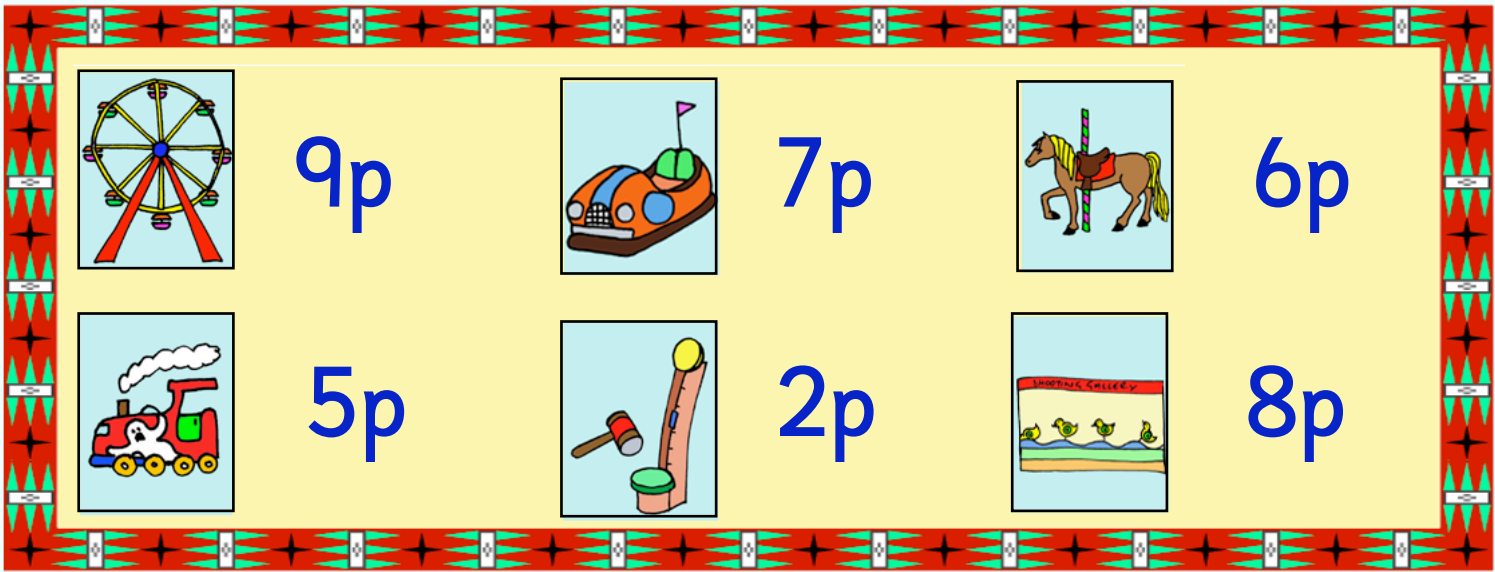
6p

Colour the coins.



Money

Tickets



Colour the coins.



Money

Prices



How much ?



p



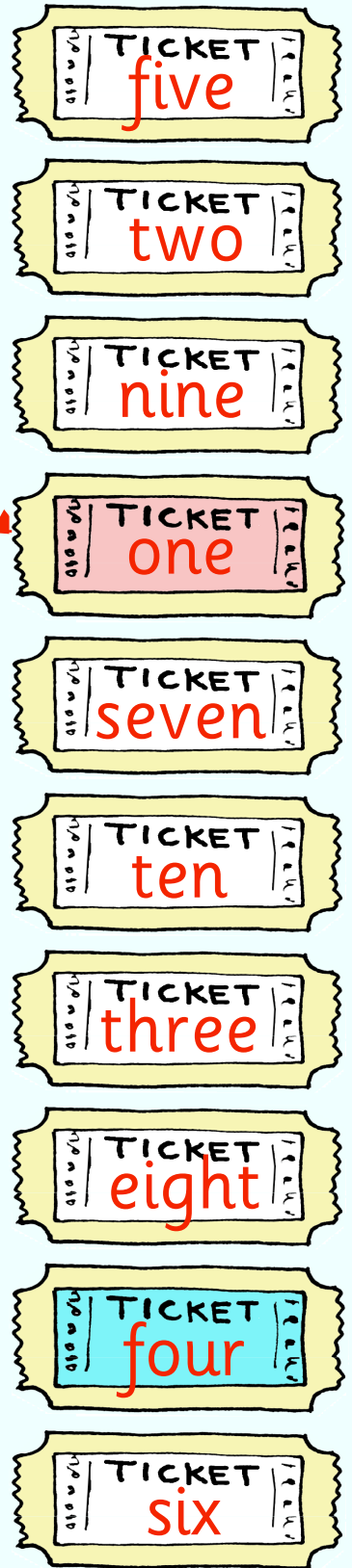
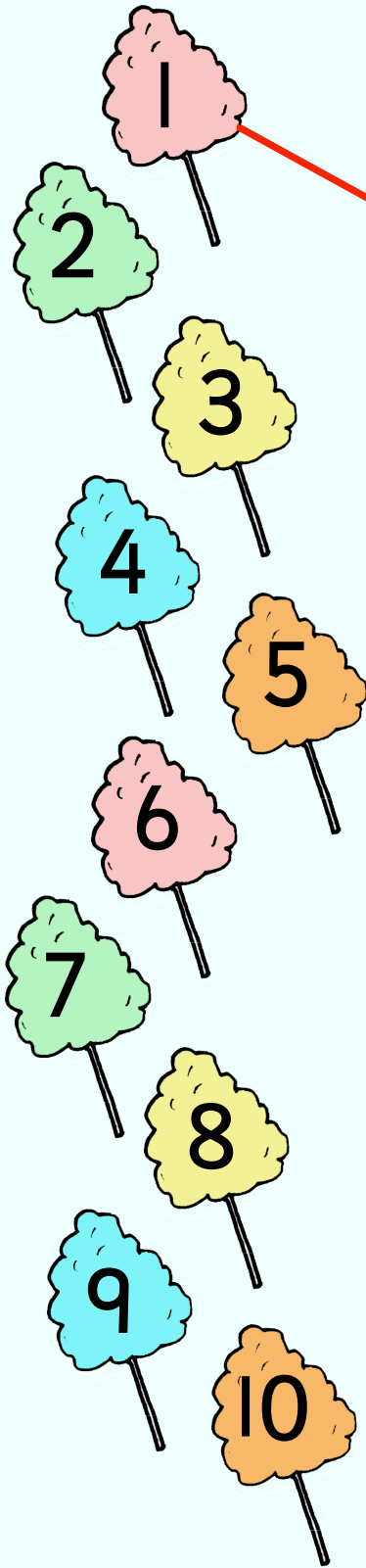
p



p

Numbers in words

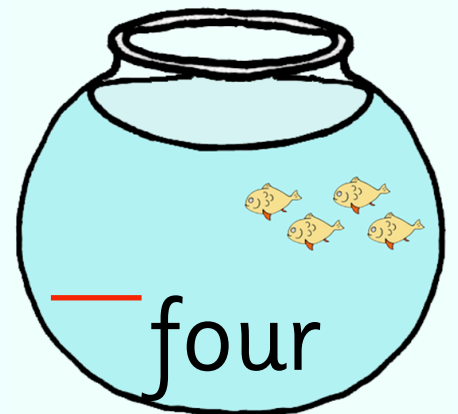
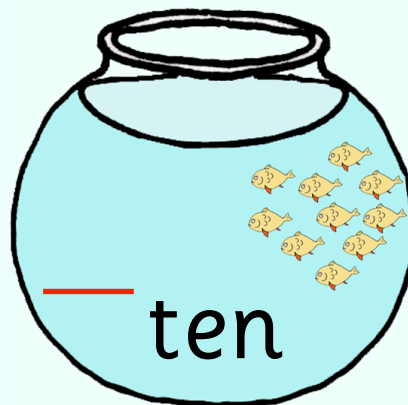
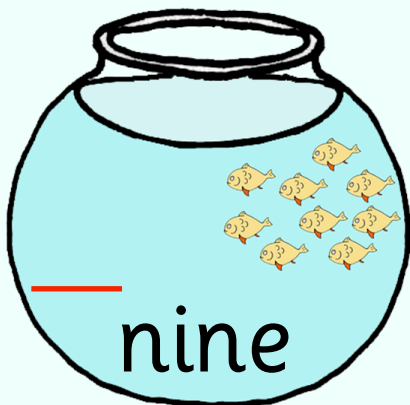
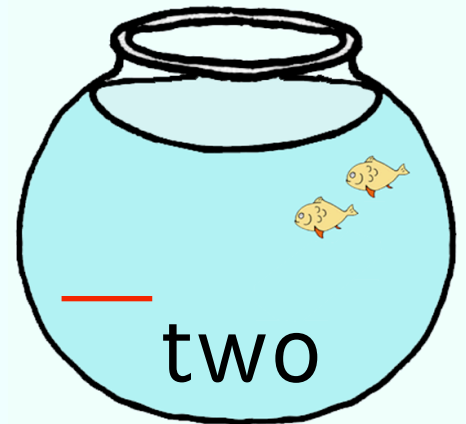
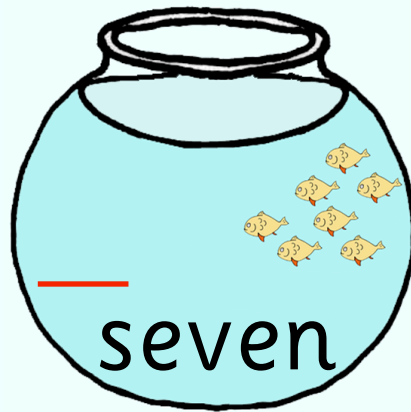
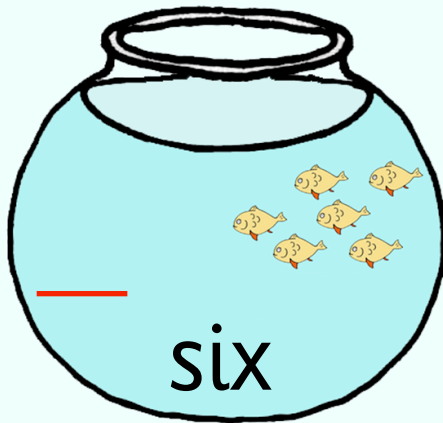
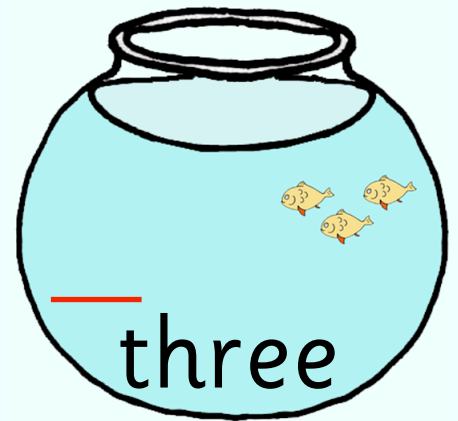
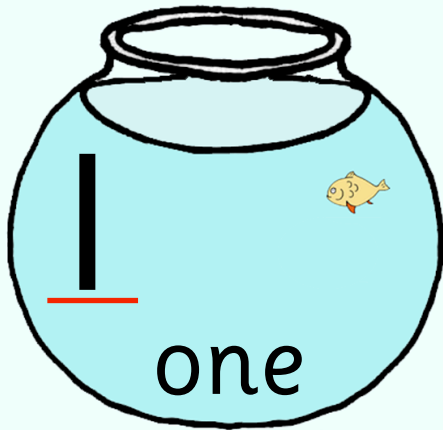
Match the numbers.



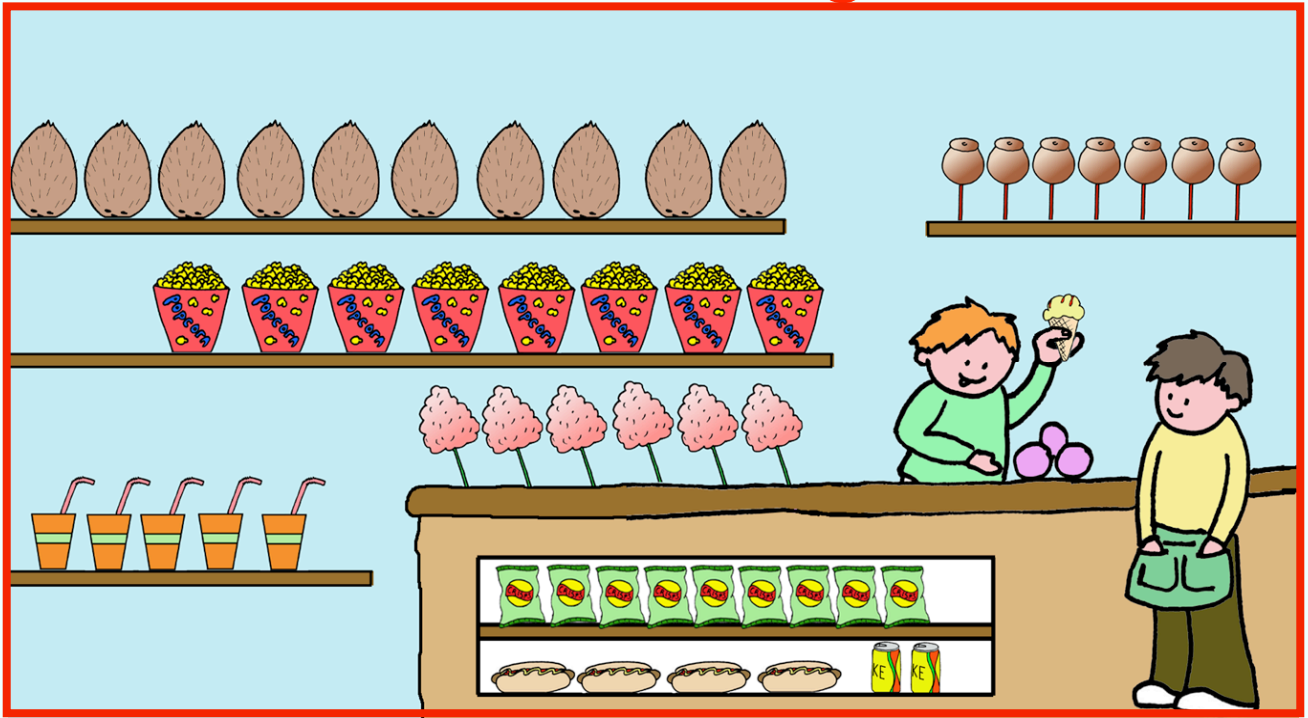
Colour the tickets to match.

Matching

Fill in the numbers.



Counting



one
six

two
seven

three
eight

four
nine

five
ten

Match ?

4



four

10



eight

5



ten

9



five

8



nine

Match ?

1



seven

7



six

2



one

6



two

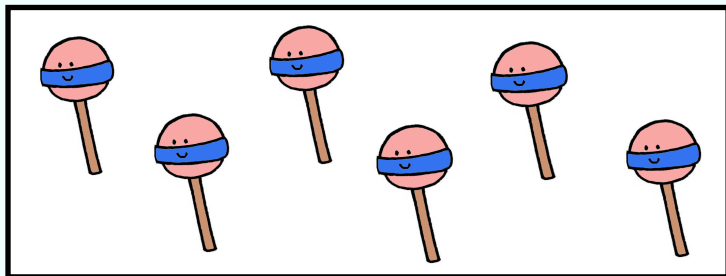
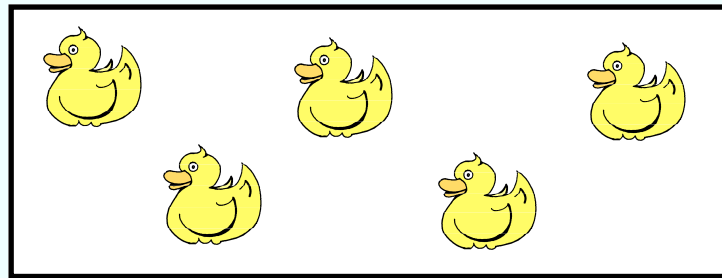
3



three

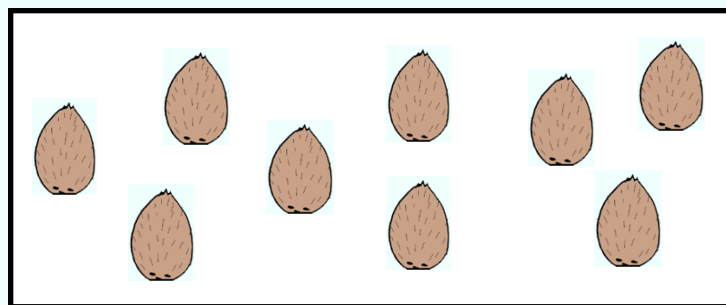
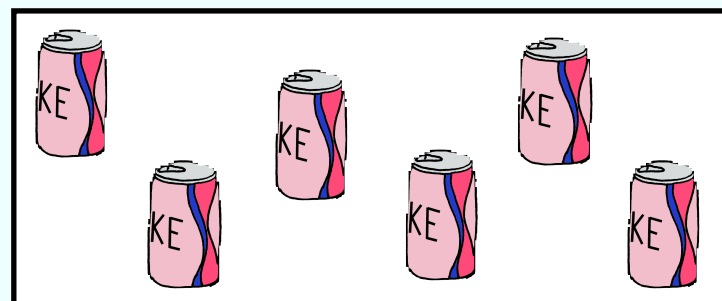
Numbers in words

Circle **three** ducks. →



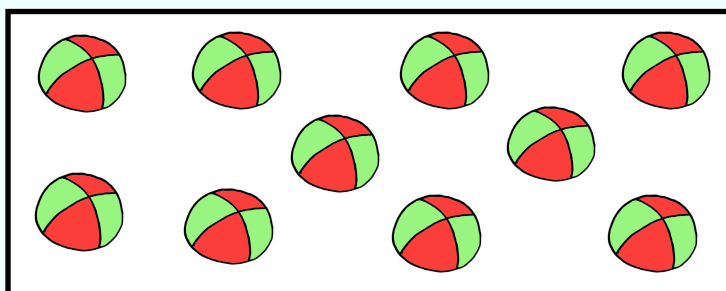
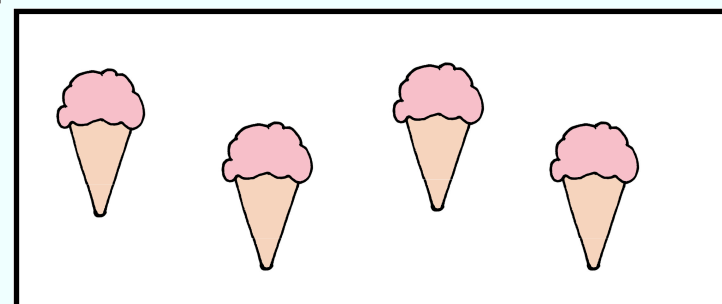
← Circle **five** lollies.

Circle **four** cans. →



← Circle **six** coconuts.

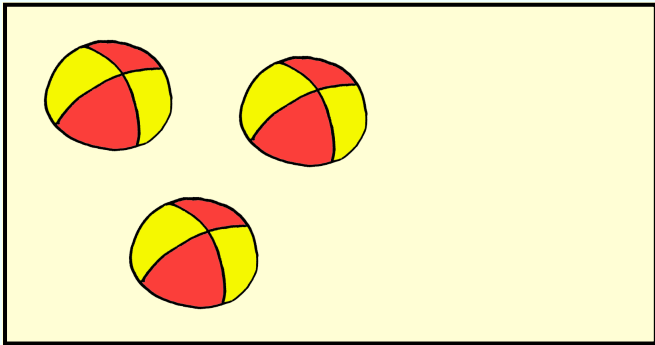
Circle **two** cones. →



← Circle **eight** balls.

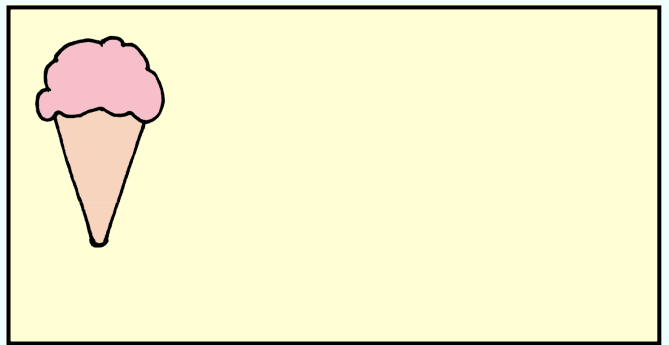
Numbers in words

Draw **one** more.



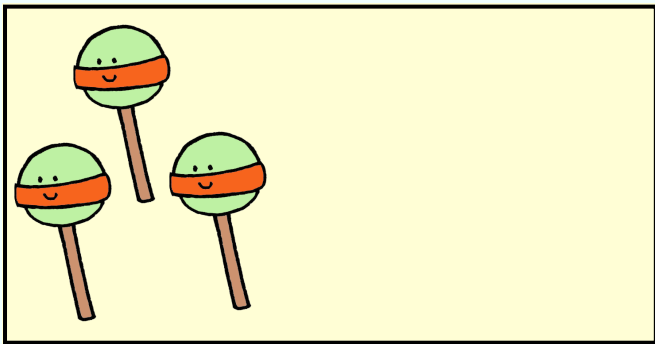
How many now ?

Draw **two** more.



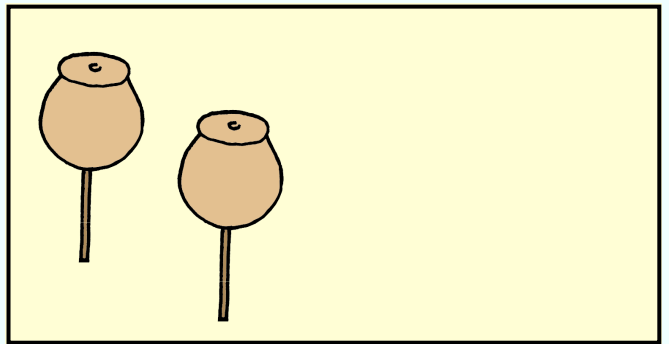
How many now ?

Draw **three** more.



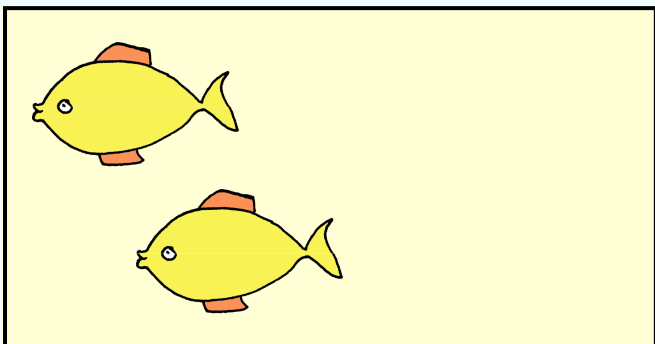
How many now ?

Draw **two** more.



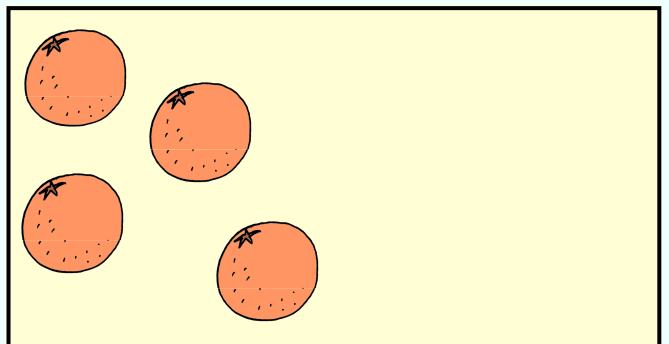
How many now ?

Draw **one** more.



How many now ?

Draw **four** more.

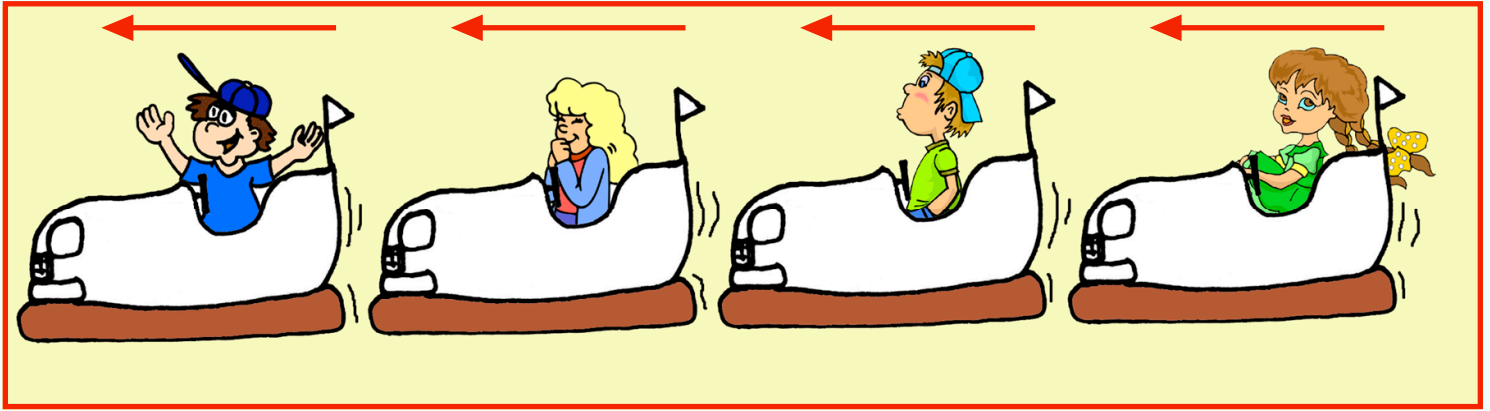


How many now ?

Numbers

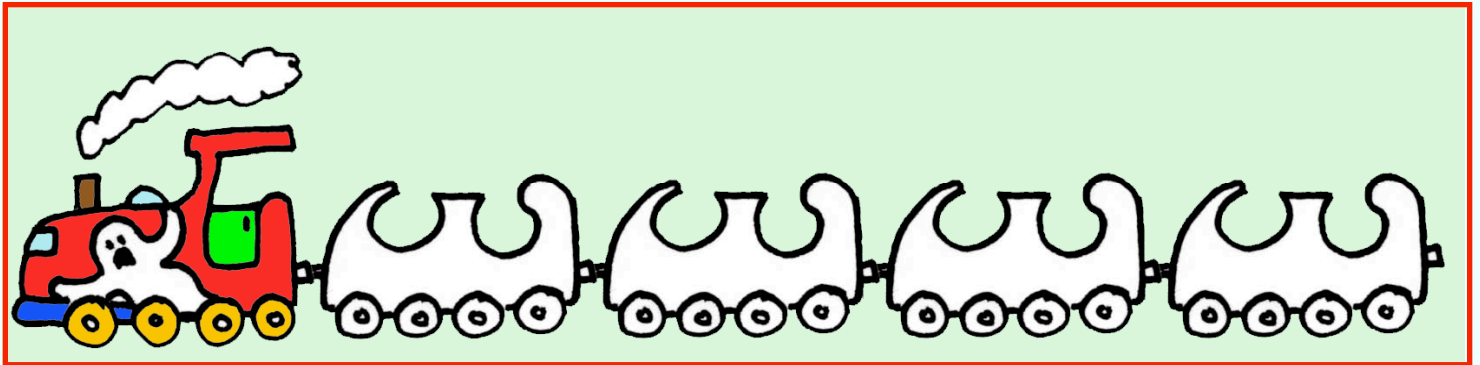
Colour the 1st (first) car red.

Colour the 3rd (third) car blue.



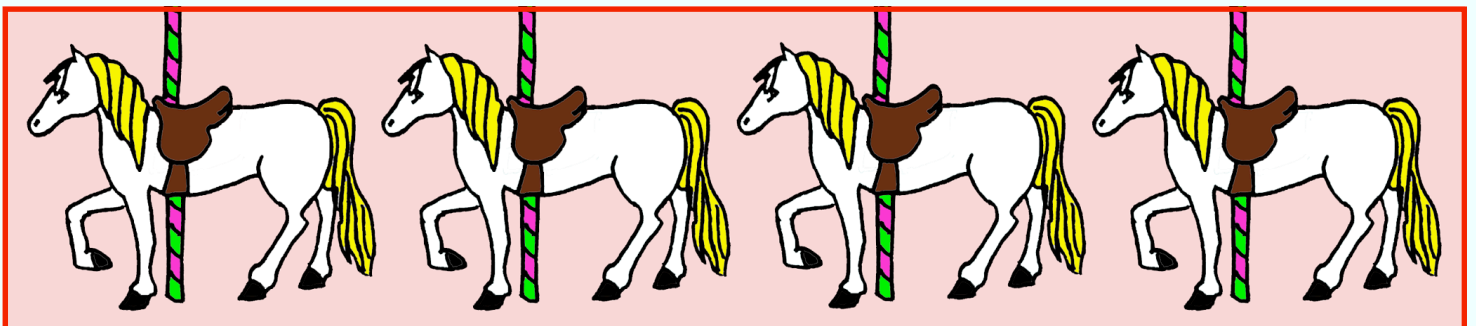
Colour the 2nd (second) carriage green.

Colour the 4th (fourth) carriage orange.



Colour the 2nd (second) horse pink.

Colour the 1st (first) horse brown.

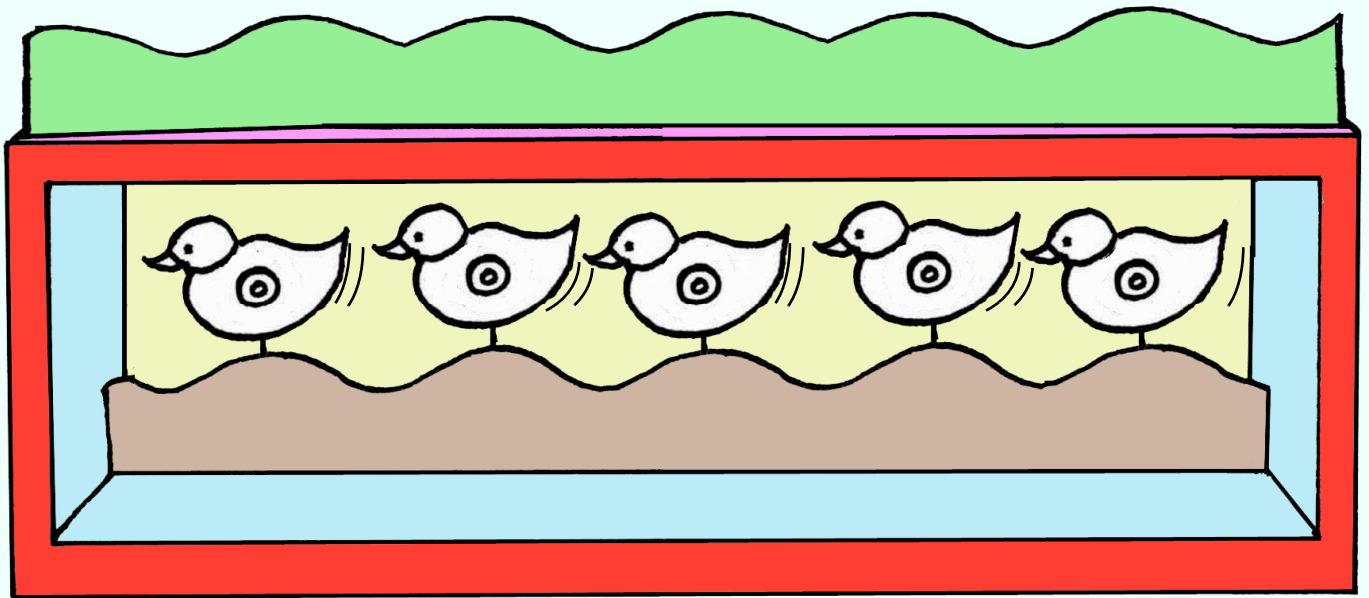


Numbers

Colour the first (1st) duck **red**.

Colour the fourth (4th) duck **blue**.

Colour the third (3rd) duck **green**.

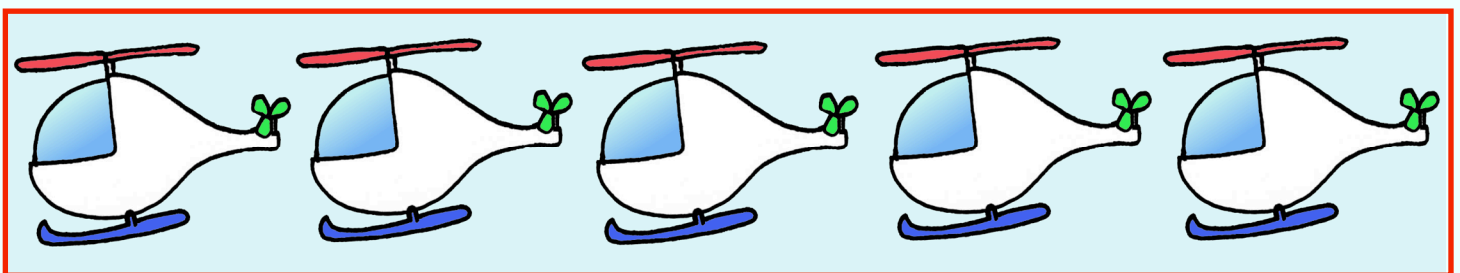


Colour the 2nd (second) helicopter **green**.

Colour the 4th (fourth) helicopter **red**.

Colour the 1st (first) helicopter **blue**.

Colour the 3rd (third) helicopter **yellow**.



Ordering

Fill in the numbers.

1 → 2 → 3 → → 5 → → 7 → → → 10

1 → → 3 → → 5 → → → → → 10

1 → → → 4 → 5 → 6 → → 8 → 9 →

Fill in the numbers.

10 → 9 → → 7 → → 5 → → 3 → → 1

10 → 9 → → 7 → → → 4 → → → 1

Fill in the numbers.

3 → → 5

7 → → 9

1 → → 3

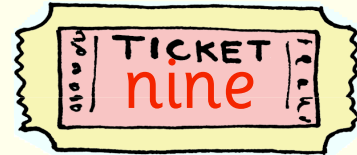
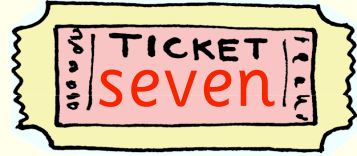
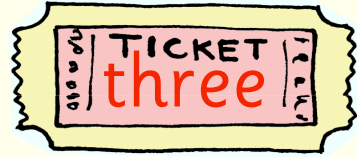
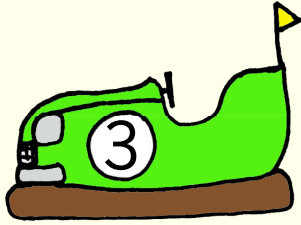
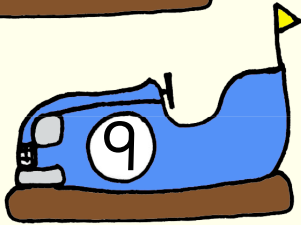
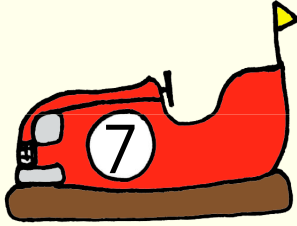
6 → → 8

7 → → 5

4 → → 2

I can do this.

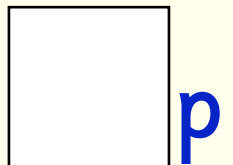
Match the numbers.



Colour the coins.



Count the coins.



Circle **four** apples

