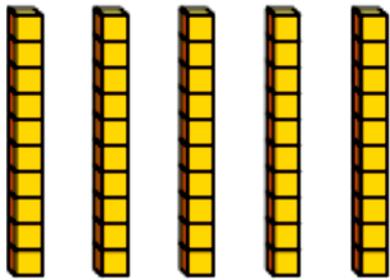


Monday

Maths

1 Complete the calculation shown in base 10



$$5 \times 1 \text{ ten} = \square \text{ tens}$$

$$5 \times 10 = \square$$

2 Work out the multiplications.

a) 2×10

c) 10×8

e) 10×6

b) 4×10

d) 7×10

f) 3×10

3 Match the bar models to the multiplications.



5×10

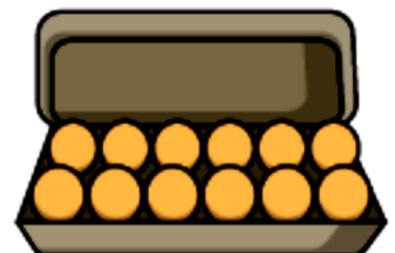


10×9



6×10

4 Tom has 10 boxes of eggs.
There are 12 eggs in each box.
How many eggs does he have altogether?



5 Complete the sentences.

Each row has ten

and ones.

There are rows.

The calculation is

$$\square \times \square = \square$$

H	T	O
	10	1 1 1
	10	1 1 1
	10	1 1 1
	10	1 1 1
	10	1 1 1
	10	1 1 1
	10	1 1 1
	10	1 1 1
	10	1 1 1
	10	1 1 1

6 Use counters on a place value chart to work out 23×10

7 Which of these is the odd one out?

There are 10 teams with 7 players on each team.

There are 10 red flowers and 7 yellow flowers.

There are 7 ten frames with 10 counters in each.

Talk about it with a partner.

English



Slogan/Title

Rhetorical Question

Information to persuade the reader to visit the attraction

Special offers

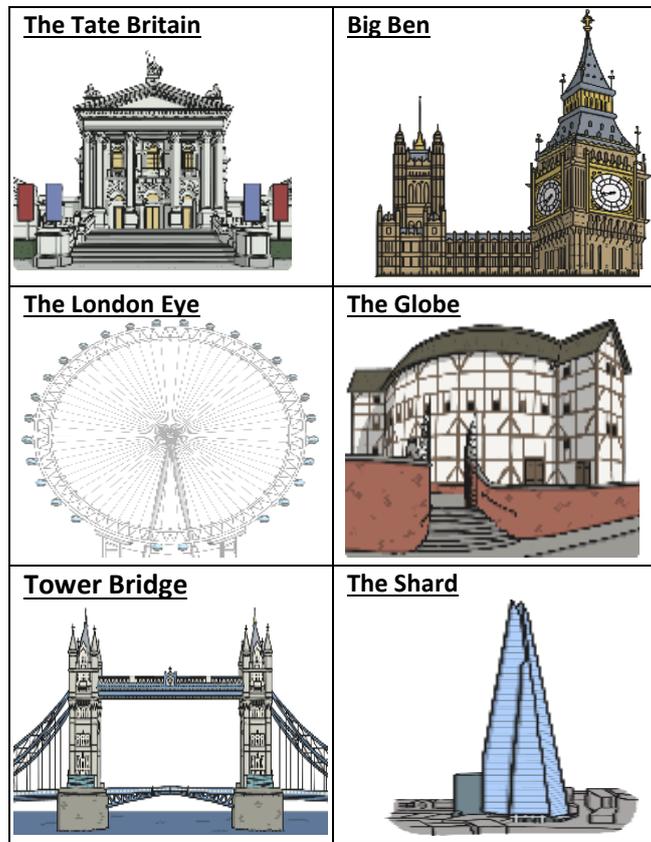
What else can you do in London?

Picture of attraction



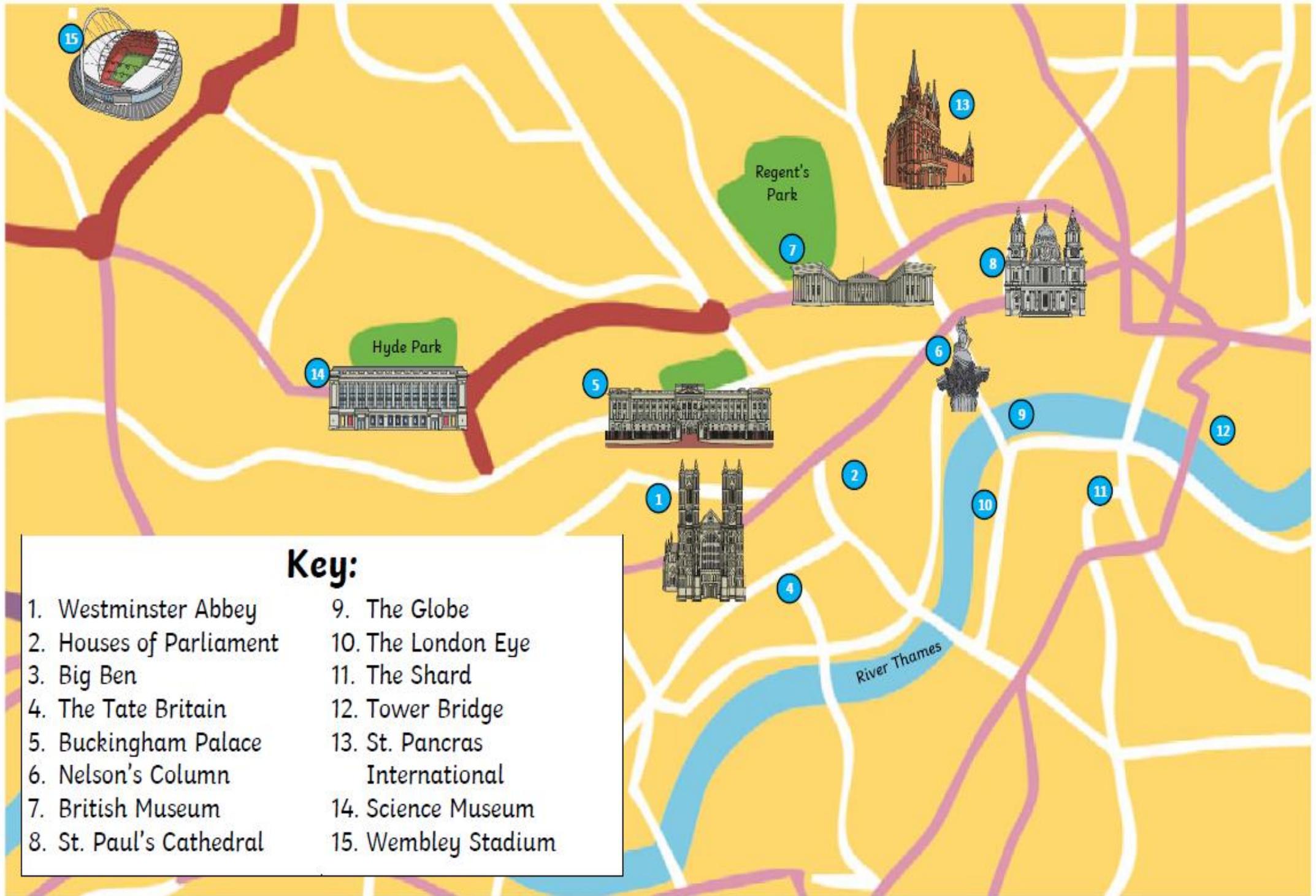
Topic

Look at the map of London, you can see lots of different landmarks. However, there are six landmarks missing. Can you use the pictures and put each landmark in the correct place along the River Thames?



Extension

Can you investigate the landmarks and find out some interesting facts and information? Use writing and drawings or pictures to show what you have found out.



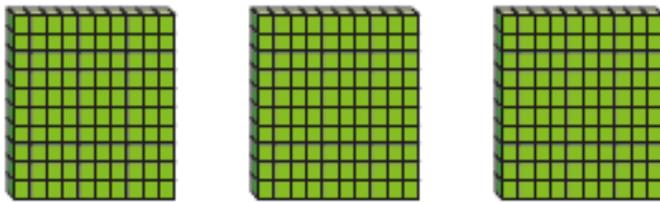
Key:

- | | |
|-------------------------|----------------------------------|
| 1. Westminster Abbey | 9. The Globe |
| 2. Houses of Parliament | 10. The London Eye |
| 3. Big Ben | 11. The Shard |
| 4. The Tate Britain | 12. Tower Bridge |
| 5. Buckingham Palace | 13. St. Pancras
International |
| 6. Nelson's Column | 14. Science Museum |
| 7. British Museum | 15. Wembley Stadium |
| 8. St. Paul's Cathedral | |

Tuesday

Maths

1 Complete the calculation shown in base 10



$$3 \times 1 \text{ hundred} = \square \text{ hundreds} \quad 3 \times 100 = \square$$

2 Work out the calculations.



a) 2×100

c) 100×8

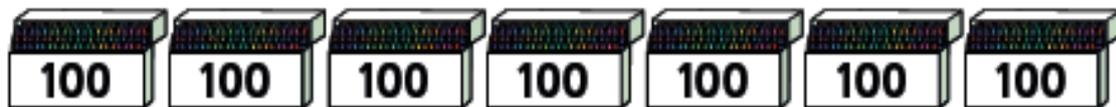
e) 100×10

b) 4×100

d) 5×100

f) 20×100

3 There are 7 boxes of 100 crayons.



Which calculations work out the total number of crayons?

$100 + 7$

100×7

$7 + 100$

7×100

4 Match the images to the calculations. Work out the calculations.



$$9 \times 100 = \square$$

$$6 \times 100 = \square$$

$$12 \times 100 = \square$$

5 Complete the calculations.

a) $32 \times 100 = \square$

c) $100 \times 72 = \square$

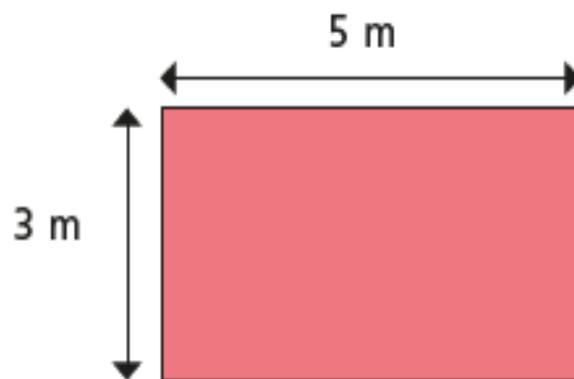
e) $\square \times 100 = 6,500$

b) $29 \times 100 = \square$

d) $5 \times 7 \times 100 = \square$

f) $100 \times \square = 3,000$

6 Calculate the perimeter of the rectangle.



Give your answer in centimetres.

7 Write $<$, $>$ or $=$ to compare the statements.

a) 45×100 45×10

b) 36×100 100×36

c) 100×27 26×100

d) 31×100 $31 \times 10 \times 10$

e) 30×10 3×100

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What's the sound Mrs Flynn?

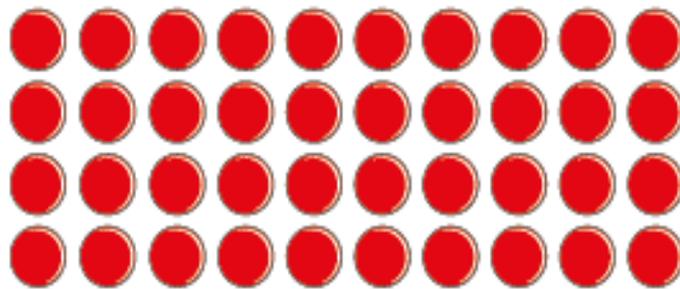


- Use these different objects to explore what sound they make.
- Think of different words to describe what you can hear, see and feel.
- What other objects can you find at home to explore what different sounds they make?
- Take care when using different objects as instruments and ask an adult to help you if you need support.



Maths

- 1 Complete the calculation shown by the array.



$$40 \div 10 = \square$$

- 2 Work out the calculations.



a) $30 \div 10$

c) $90 \div 10$

e) $100 \div 10$

b) $60 \div 10$

d) $80 \div 10$

f) $120 \div 10$

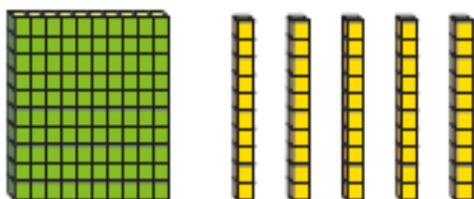
- 3 Balloons come in bags of 10

Huan has 130 balloons.

How many bags does he have?



- 4 a) Whitney makes 150 using base 10



I am going to exchange my hundred for tens



Complete the sentences.

$$150 = 1 \text{ hundred} + \square \text{ tens}$$

1 hundred = tens

Whitney has tens altogether.

$150 \div 10 =$

b) Make 230 using base 10

Complete the sentences.

$230 =$ hundreds + tens

hundreds = tens

There are tens altogether.

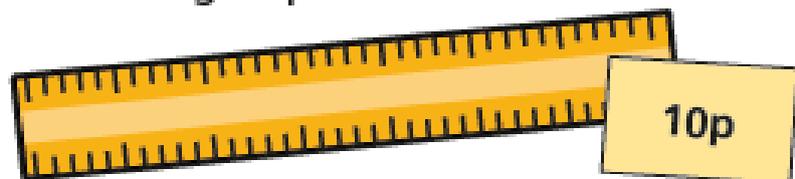
$230 \div 10 =$

5

Mr Smith has this amount of money.



He buys some rulers costing 10p each.



Mr Smith spends all of his money.

How many rulers does he buy?

English



French

Can you write the names of each colour in French and then choose three different colours, draw the paint bot and write the colour names in French?

Salut!



Salut!



Salut!



Salut!



Salut!



Salut!



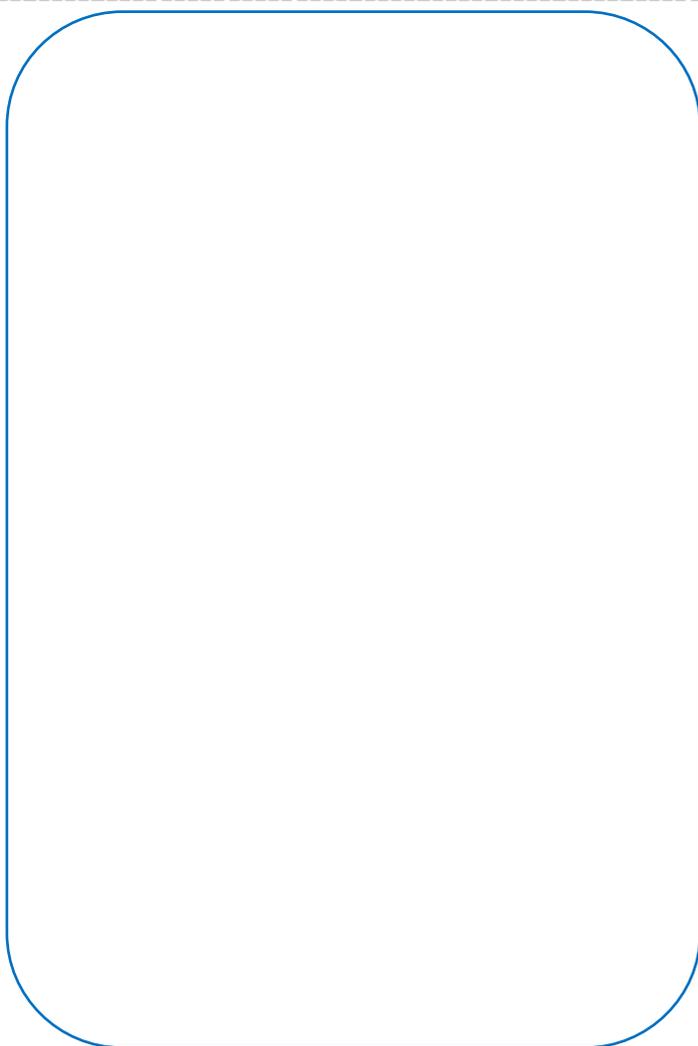
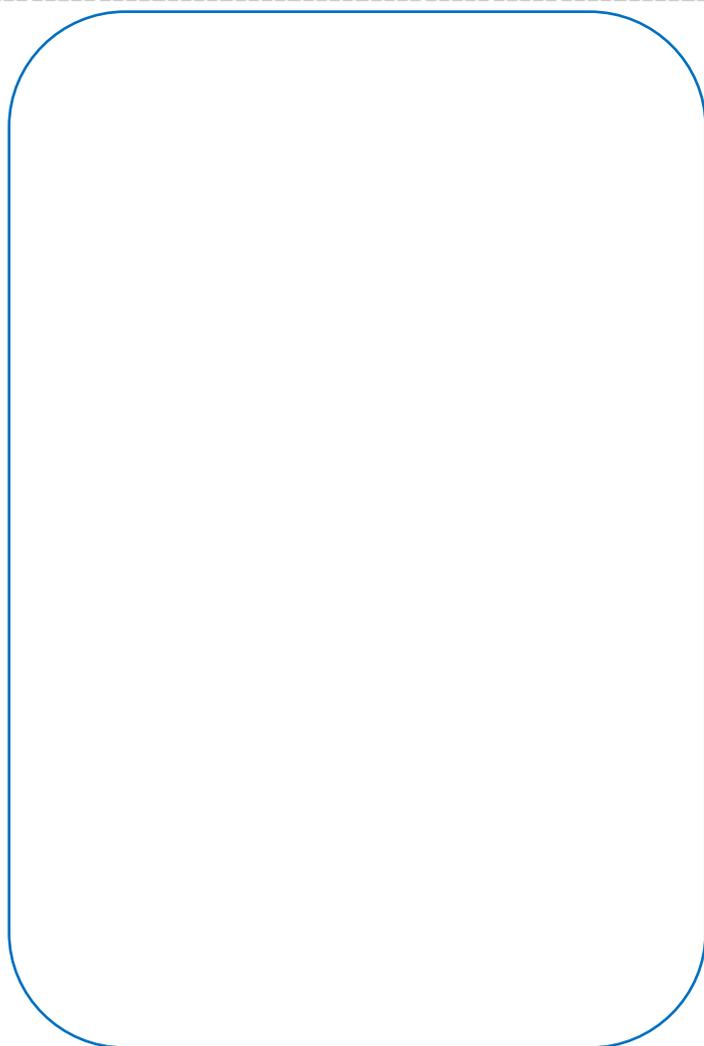
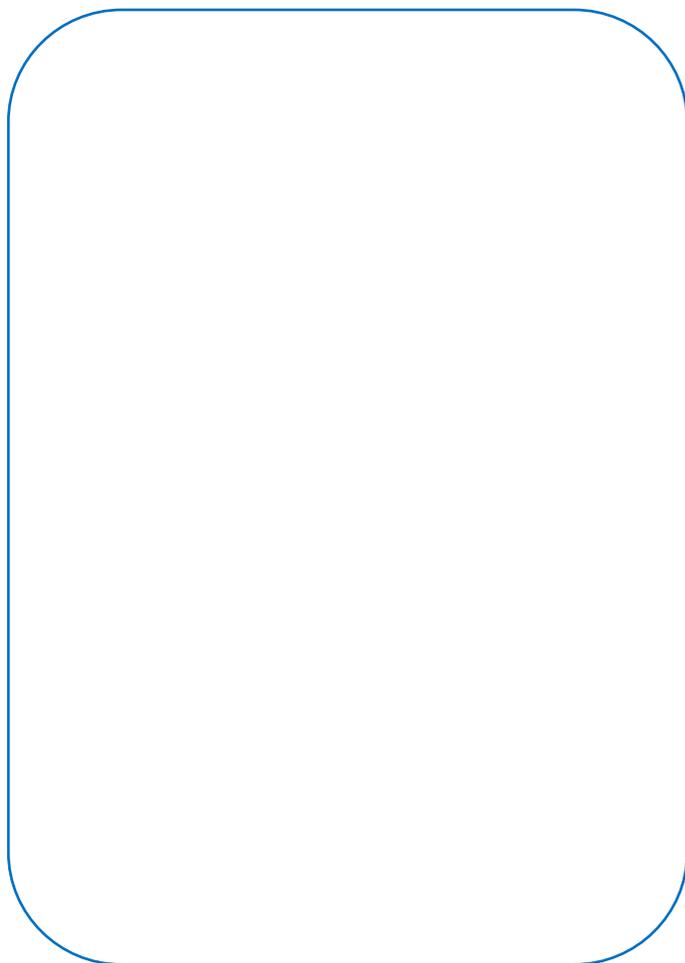
Salut!

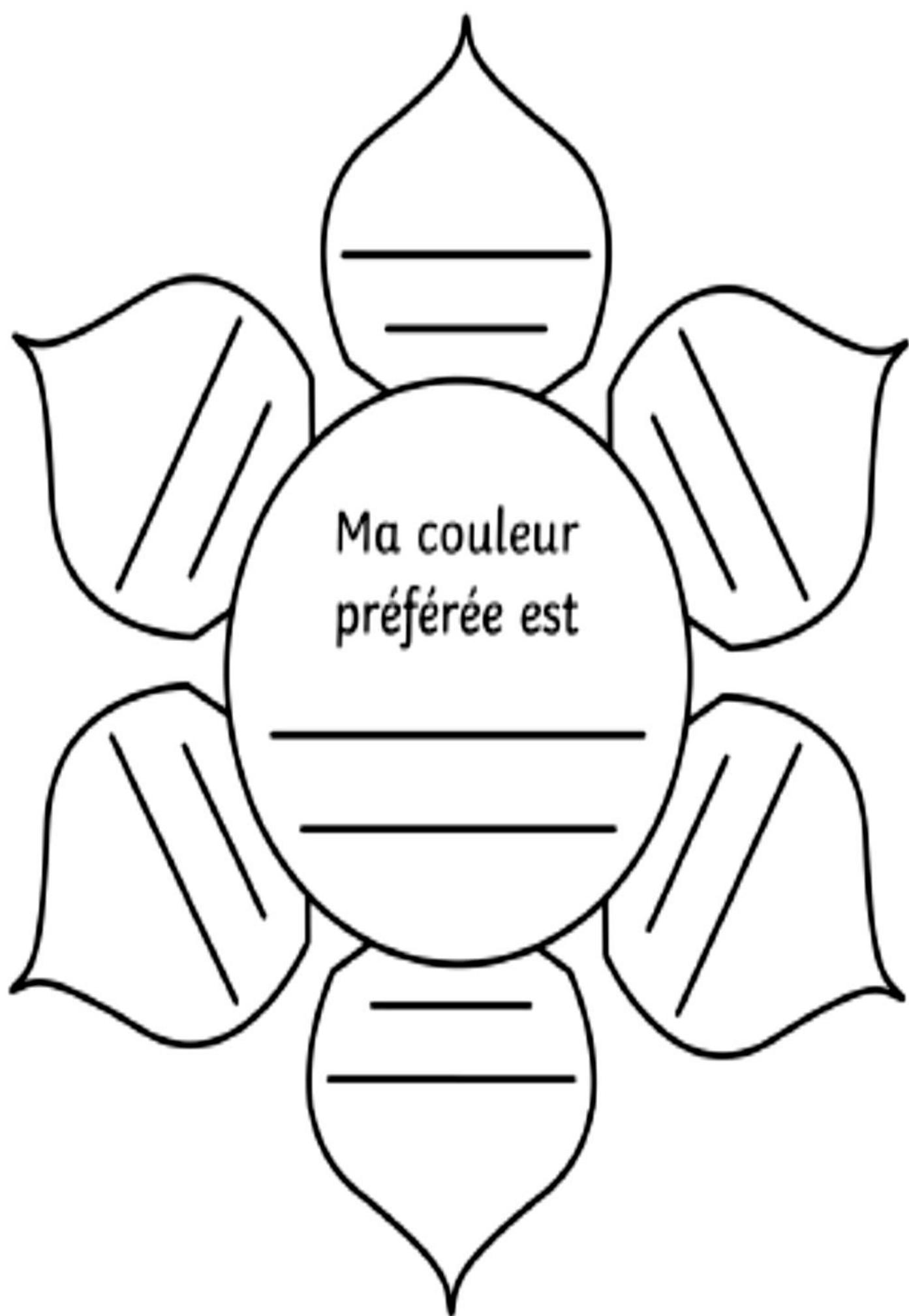


Salut!



Salut!





Ma couleur
préférée est

Word List: Les couleurs



English

French

Copy the French words...

red

rouge

.....

green

vert

.....

white

blanc

.....

blue

bleu

.....

yellow

jaune

.....

black

noir

.....

pink

rose

.....

purple

violet

.....

orange

orange

.....

What colour is it?

C'est de quelle couleur?

.....

It's...

C'est...

.....

It's pink.

C'est rose.

.....