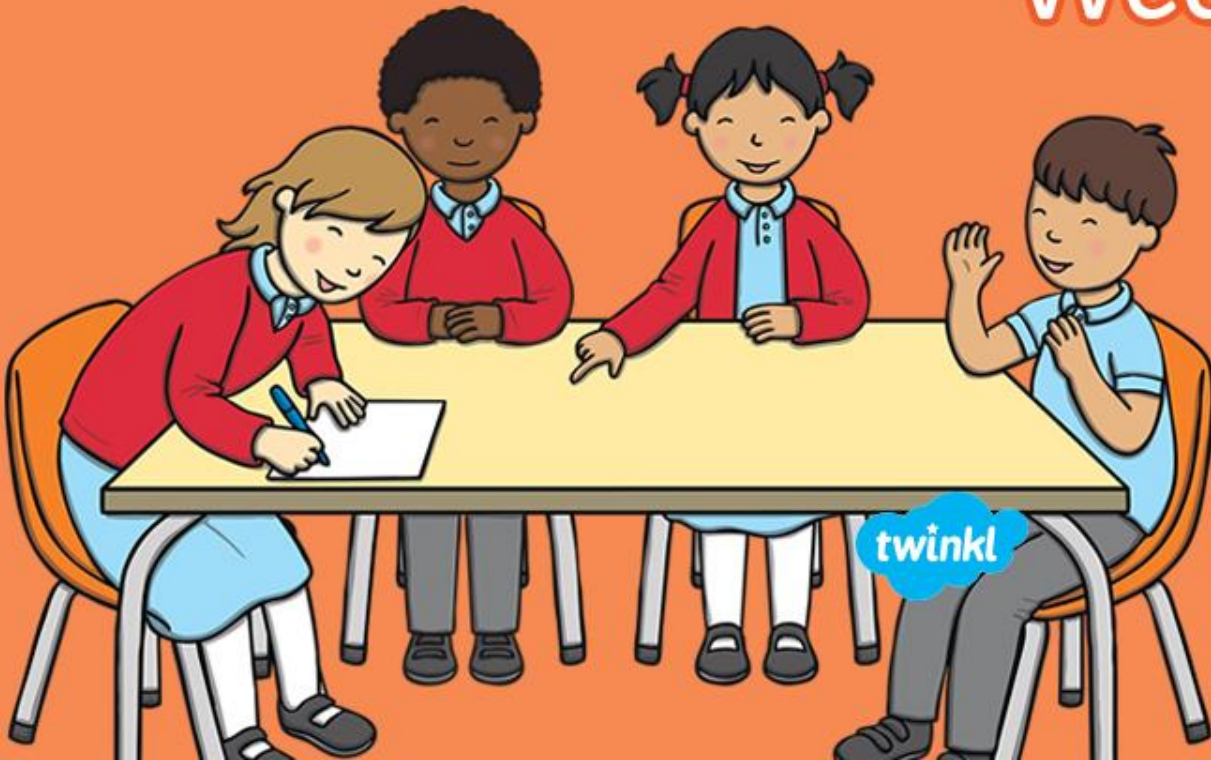


SATs Survival:
Year 2 Maths Revision
Morning Starter
Weekly Pack 3



Missing Number

Fill in the missing number:

$$2 + 5 + 8 = 15$$

Hide
Answers

Missing Number

Fill in the missing number:

$$6 + 3 + 4 = 13$$

Hide
Answers

Missing Number

Fill in the missing number:

$$9 + 9 + 1 = 19$$

Hide
Answers

Missing Number

Fill in the missing number:

$$33 + 6 = 39$$

Hide
Answers

Missing Number

Fill in the missing number:

$$30 + 20 = 50$$

Hide
Answers

Missing Number

Fill in the missing number:

$$47 - 5 = 42$$

Hide
Answers

Missing Number

Fill in the missing number:

$$20 + 20 = 40$$

Hide
Answers

Missing Number

Fill in the missing number:

$$90 - 50 = 40$$

Hide
Answers

Tally Chart

This tally chart shows the different colours in a bag of sweets. Fill in the missing boxes:

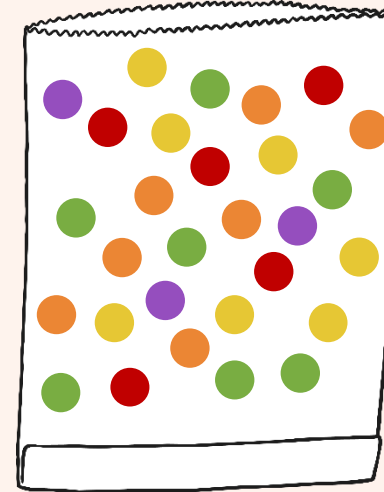
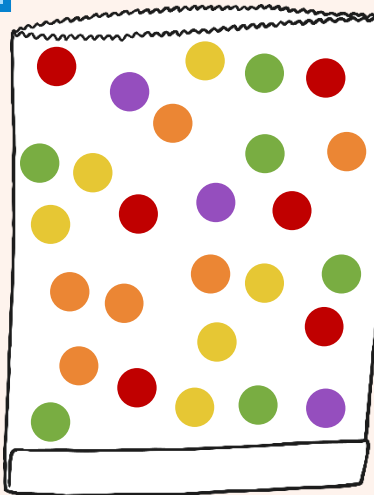
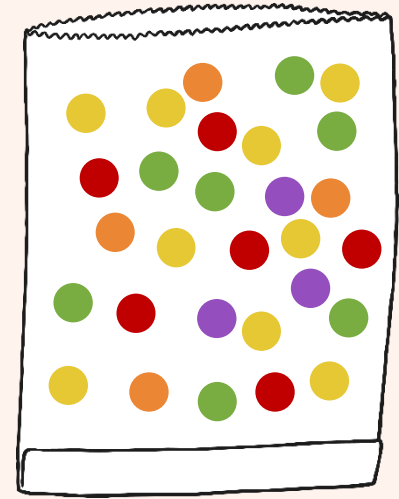
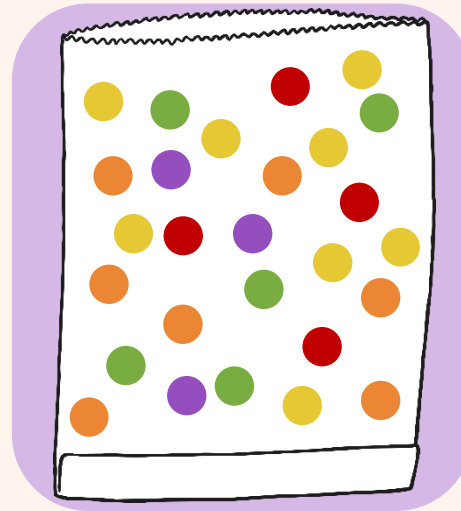
Colour	Tally	Number
red		4
green	 	5
orange	 	7
yellow	 	8
purple		3

Hide
Answers

Tally Chart

Which bag shows the sweets in the tally chart?

Colour	Tally	Number
Red		4
Green	 	5
Orange	 	7
Yellow	 	8
Purple		3



Hide
Answers

Interpreting Tally Charts

Which is the most common colour?

yellow

Which is the least common colour?

purple

How many more yellow sweets are there than purple sweets?

5

How many sweets are in the packet altogether?

27

Colour	Tally	Number
Red		4
Green	 	5
Orange	 	7
Yellow	 	8
Purple		3



Correct?

A

A cylinder has a curved face.

B

A cylinder has four vertices.

C

A cylinder has six faces.

D

A cylinder has two circular faces.

Hide
Answers

What Shape am I Thinking of?



I'm thinking of a 2D shape. It has 6 sides. It has 6 corners. What is my shape?

hexagon

Hide
Answers

What Shape am I Thinking of?



I'm thinking of a 2D shape. It has 4 sides. It has 4 corners. What is my shape?

What else does Daisy need to tell us about her shape so we can be certain what it is?

She needs to tell us whether the sides are the same length (square) or not (rectangle).

Hide
Answers

Shape Sorting

Sort these shapes into the Venn diagram:

at least 1 straight side

one curved side

The Venn diagram consists of two overlapping circles. The left circle is labeled "at least 1 straight side" and the right circle is labeled "one curved side". The intersection of the two circles is the area where both conditions are met. Surrounding the Venn diagram are several light blue shapes: a triangle, a diamond, a right-angled triangle, a pentagon, a semi-circle, a circle, and a trapezium.

Hide
Answers

Rotation

This arrow has been rotated **clockwise**. How far has the arrow been rotated?

A

quarter turn

B

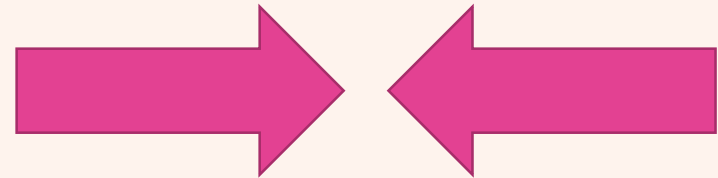
half turn

C

three-quarter turn

D

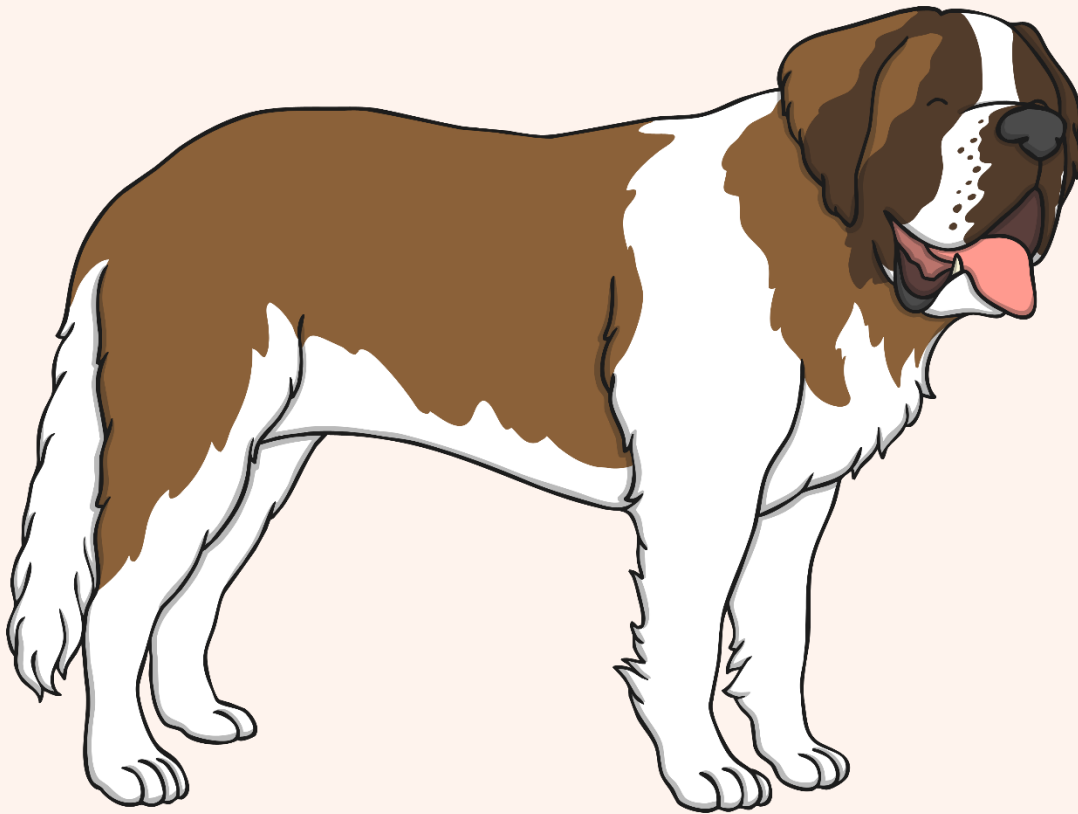
full turn



Hide
Answers

Word Problems

Bruno the dog, has 23 biscuits in his treat box. His owner gives him 8. How many biscuits are left in the box?



$$23 - 8 = 15 \text{ treats}$$

Hide
Answers

Word Problems

Priya bakes some cakes for the summer fair. She sells 14. She has 10 left over. How many cakes did she bake?

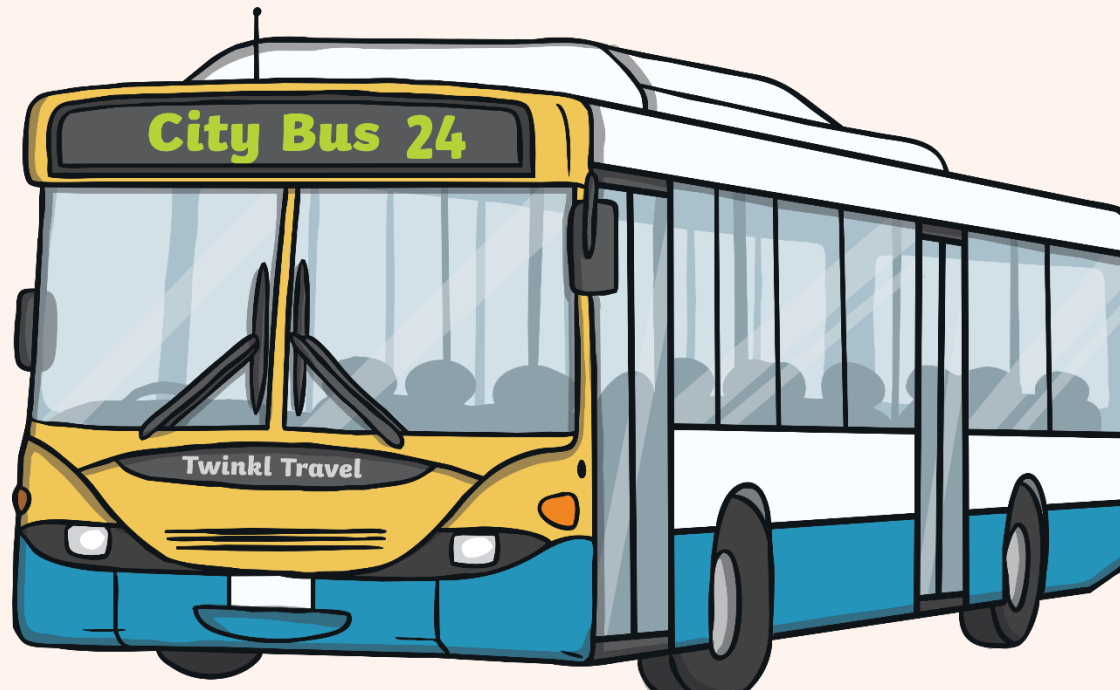


$$14 + 10 = 24 \text{ cakes}$$

Hide
Answers

Word Problems

There are 8 passengers on the bus. At the first stop, 3 more get on. At the second stop 2 more get on. How many passengers are on the bus now?



$$8 + 3 + 2 = 13 \text{ passengers}$$

Hide
Answers

Word Problems

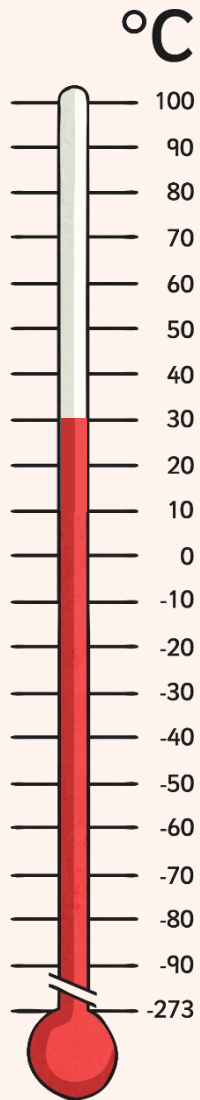
There are 28 children in Class 2. At playtime, 12 children choose to play football. How many children do not play football?



$$28 - 12 = 16 \text{ children}$$

Hide
Answers

Temperature

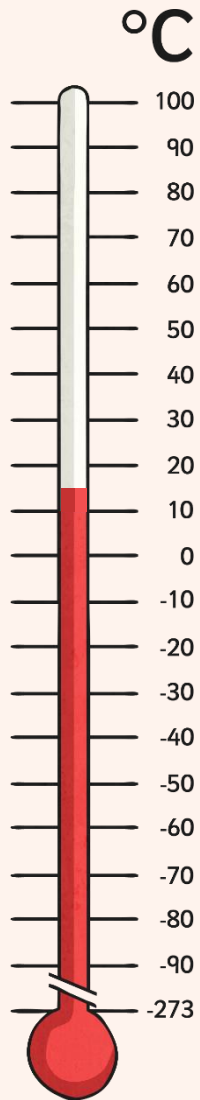


What is the temperature on the thermometer?

30°C

Hide
Answers

Temperature



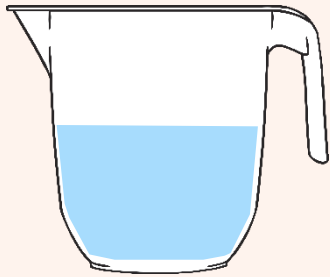
What is the temperature on the thermometer?

15°C

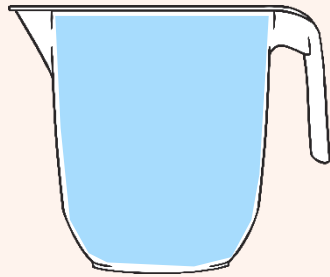
Hide
Answers

Order!

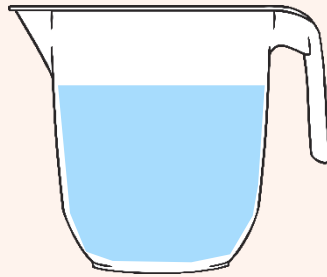
Put these jugs in order from **least full** to **most full**:



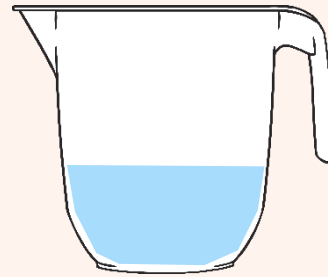
A



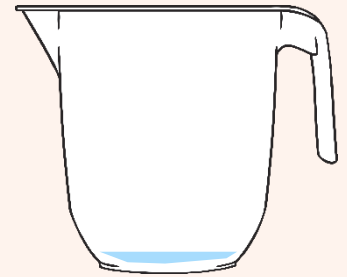
B



C



D



E

Least full

Most full

Hide
Answers

Order!

Order these times from **shortest** to **longest**:

half an
hour

60
minutes

2 hours

45
minutes

Shortest

Longest

Hide
Answers

Word Problems

Nate is doing a maths quiz. He starts the quiz at half past nine and finishes at 10 o'clock. It takes him 2 minutes to answer each question. How many questions does he answer?



Nate works for 30 minutes. If each question takes 2 minutes that means he answered 15 questions. $15 \times 2 = 30$

Hide
Answers

Missing Number

Fill in the missing number:

$$45 + 32 = 77$$

Hide
Answers

Missing Number

Fill in the missing number:

$$52 + 37 = 89$$

Hide
Answers

Missing Number

Fill in the missing number:

$$28 + 35 = 63$$

Hide
Answers

Missing Numbers

Fill in the missing numbers:

$$57 =$$

$$50 + 7 \quad 40 + 17 \quad 30 + 27$$

$$20 + 37$$

$$10 + 47$$

Hide
Answers

twinkl

