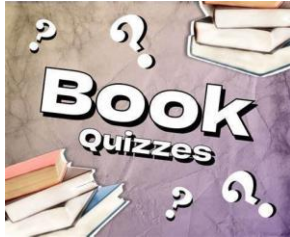


IMPORTANT INFO



THURSDAY 23RD OCTOBER

good
morning



THINK ABOUT IT THURSDAY



What gets wetter
as it dries?

WORD OF THE WEEK STARTER

cacophony

How many times can
you write this word in
1 minute?

MATHS STARTER

Broken Calculator

Can you make all the
numbers from 0-20 using
only the following:

2 3 + - x ÷

CHALLENGE STARTER

A-Z of Colours

Can you write a colour (or
shade) beginning with every
letter of the alphabet

e.g. A = aqua
 B = blue
 C = caramel

Times tables

23.10.2025

Beat the teacher- Times Table quiz!

You need a Question Master- Someone who knows their 11 times tables and will ask the questions to the class.

Everybody else: You will answer the questions from the 11 times tables (and other times tables) on your whiteboards. A whole class reward is available (Dojo/marbles) if you beat your teacher 10 times!! (Do a tally chart on board- first to 10 wins)

Good luck!

23/10/2025

TBAT: review and apply measurement skills and accurately convert between mm, cm and m.

3 in 3

1) If $1\text{ cm} = 10\text{ mm}$, how many mm is 12 cm ?

2) If $1\text{ m} = 100\text{ cm}$, how many m is 500 cm ?

3) If $1000\text{ mm} = 1\text{ m}$, how many mm is 7 m ?

Challenge-

1) Which is longer:

85 mm or 8.5 cm ?

How do you know?

2) What is 7.5 m in cm?

23/10/2025

TBAT: review and apply measurement skills and accurately
convert between mm, cm, and m.

Key vocabulary

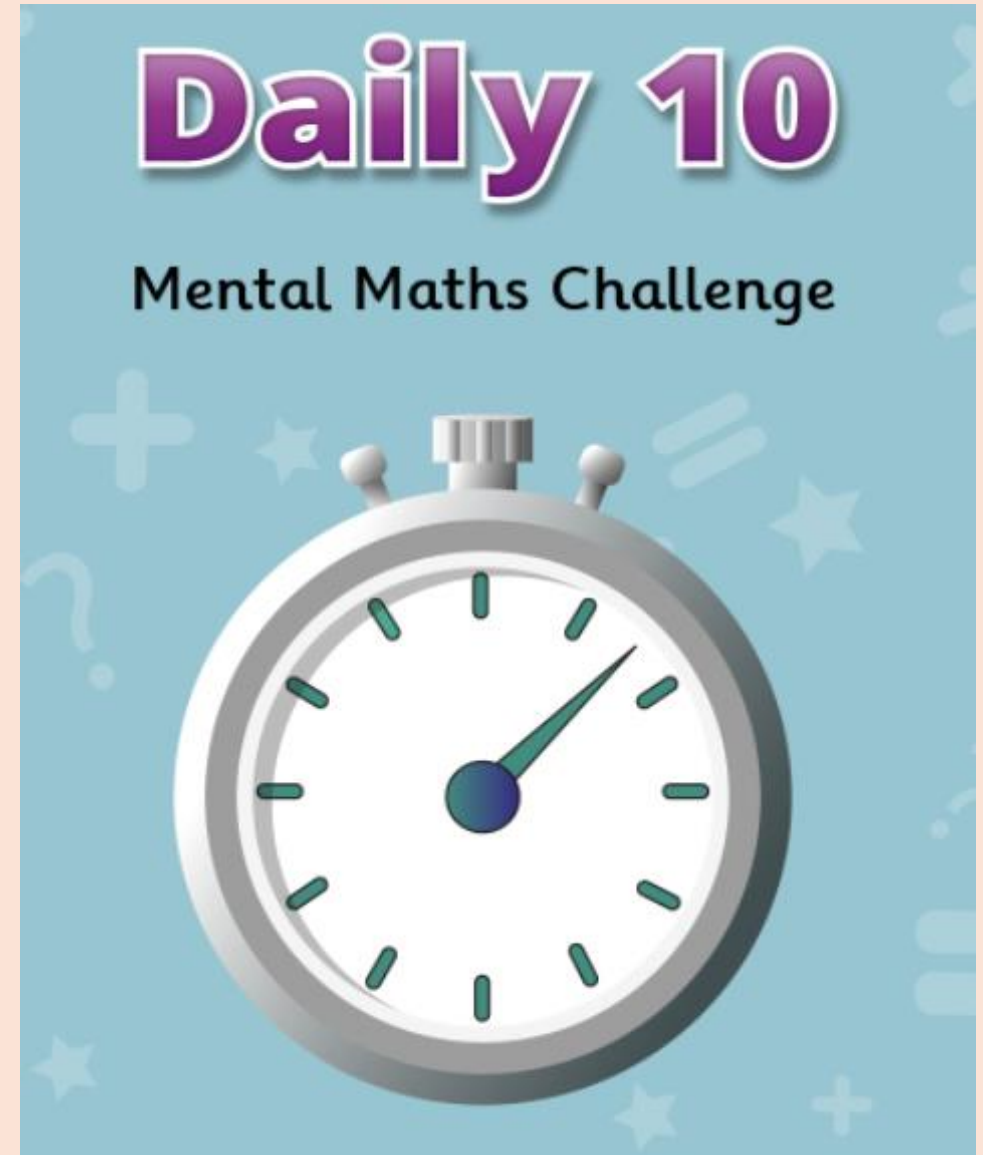
addition

subtraction

reason

[Daily 10 - Mental Maths Challenge -
Topmarks](#)

Level 4- 11 times tables



23/10/2025

TBAT: review and apply measurement skills and accurately convert between mm, cm, and m.

Turn and talk

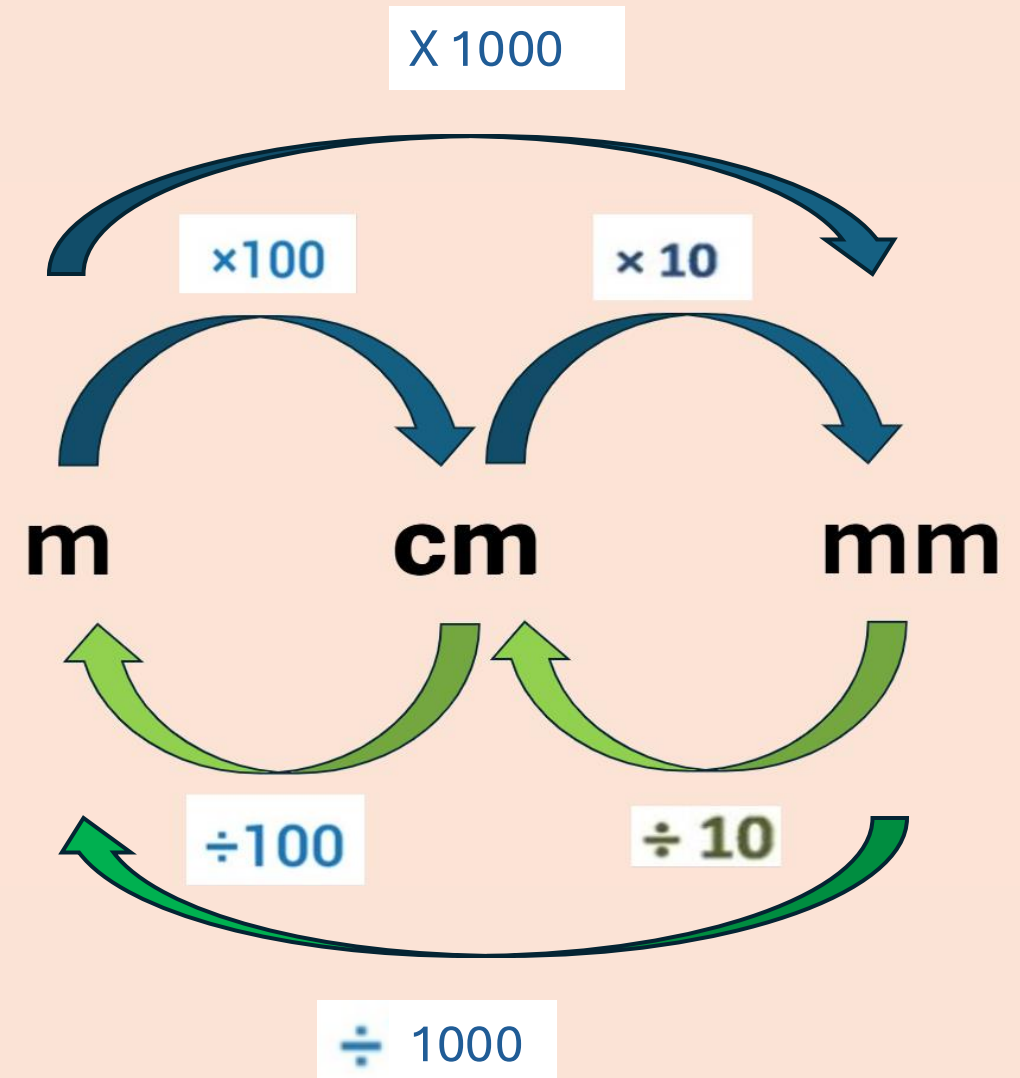
1cm = _____ mm

20mm = _____ cm

4m = _____ cm

70cm = _____ m

2000mm = _____ m



Convert:

_____ cm = 50mm



÷ 10

Convert:

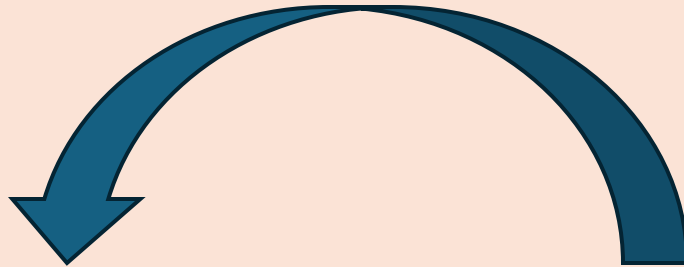
_____ cm = 2000mm



÷ 10

Convert:

$\times 10$



_____ mm = 20cm

Convert:

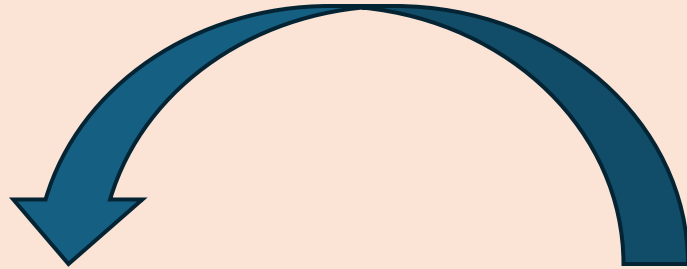
_____m = 9000cm



÷100

Convert:

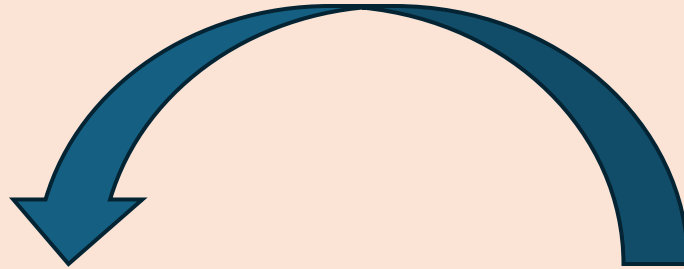
×100



_____cm = 10m

Convert:

÷ 1000



_____m = 3000mm

Convert:

_____ m = 5000mm



X 1000

Convert:

_____ mm = 62m

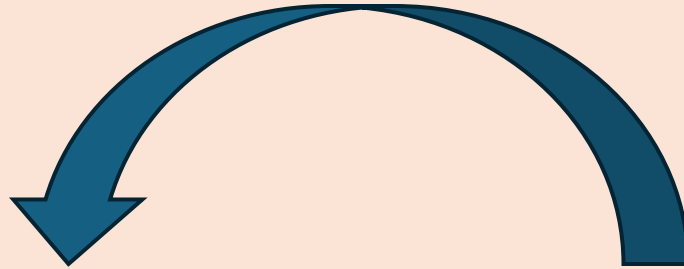


X 1000

Decimal

Convert:

×100

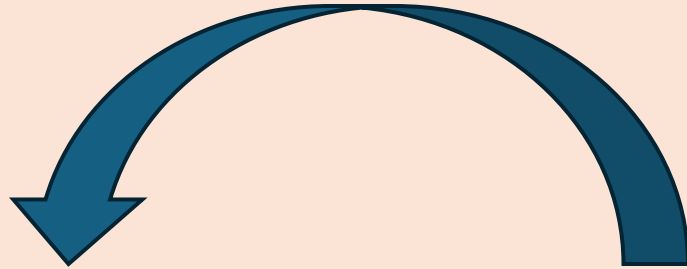


_____cm = 6.8m

Decimal

Convert:

÷ 1000



_____m = 3500mm

Blue/green

Answer the following questions in your book.

Convert 600mm into cm

600mm = _____cm

Convert 5m into cm

5m = _____cm

Challenge: Convert 7850mm into m

Independent

mm	cm	m
4000mm	400cm	
2000mm		2m
		5m
	900cm	9m

RP:

"I measured the length of my pencil as 170 mm. My friend said it's 17 cm, so it must be shorter. But I think we measured the same pencil."

Who is correct?

Explain your reasoning using measurement conversion.

Challenge

Convert the measurements.

mm	cm	m
6540mm		
	78cm	
		2.8m

Mastery challenge

Liya measured the height of three plants:

Plant A: 145 cm

Plant B: 82 cm

Plant C: 73.5 cm

She wants to record all the heights in metres.

Find the total height of all three plants in metres.

Greater Depth mastery

Sami is building a model bridge. He measures the lengths of three parts:

Part A: 325 mm

Part B: 1.45 m

Part C: 68.2 cm

He needs to know the total length of all three parts in centimetres (cm).

- 1) Convert all three measurements into centimetres (cm).**
- 2) Calculate the total length in centimetres.**

Thursday 23rd October 2025

Word work

Using this week's spelling words to write 3 full sentences.

Each sentence MUST start with a purple pen capital letter and end with purple pen punctuation.

Try to include:

- A fronted adverbial
- An expanded noun phrase
- An adverb

caught
naughty
taught
daughter
autumn
clause
cause
astronaut
applaud
author

Thursday 23rd October 2025

TBAT: write a zine booklet.

3 in 3

What Is a zine Booklet?

A zine (pronounced *zeen*) is a small booklet that people make themselves. The word “zine” comes from the word magazine but a zine is usually made by one person or a small group instead of a big company.

Zines can be about anything from favourite hobbies, music, and art to stories, poems or opinions. Most zines are made by hand. You can draw pictures, write words, and decorate the pages however you like.

- 1. What is the difference between a zine and a magazine?**
- 2. What kinds of things can people include in a zine?**
- 3. How are most zines made?**

Thursday 23rd October 2025

TBAT: write a zine booklet.

Blue - Which conjunction could join these two clauses?

Sam was tired. He went to bed early.

Green - Which conjunction could join these two clauses?

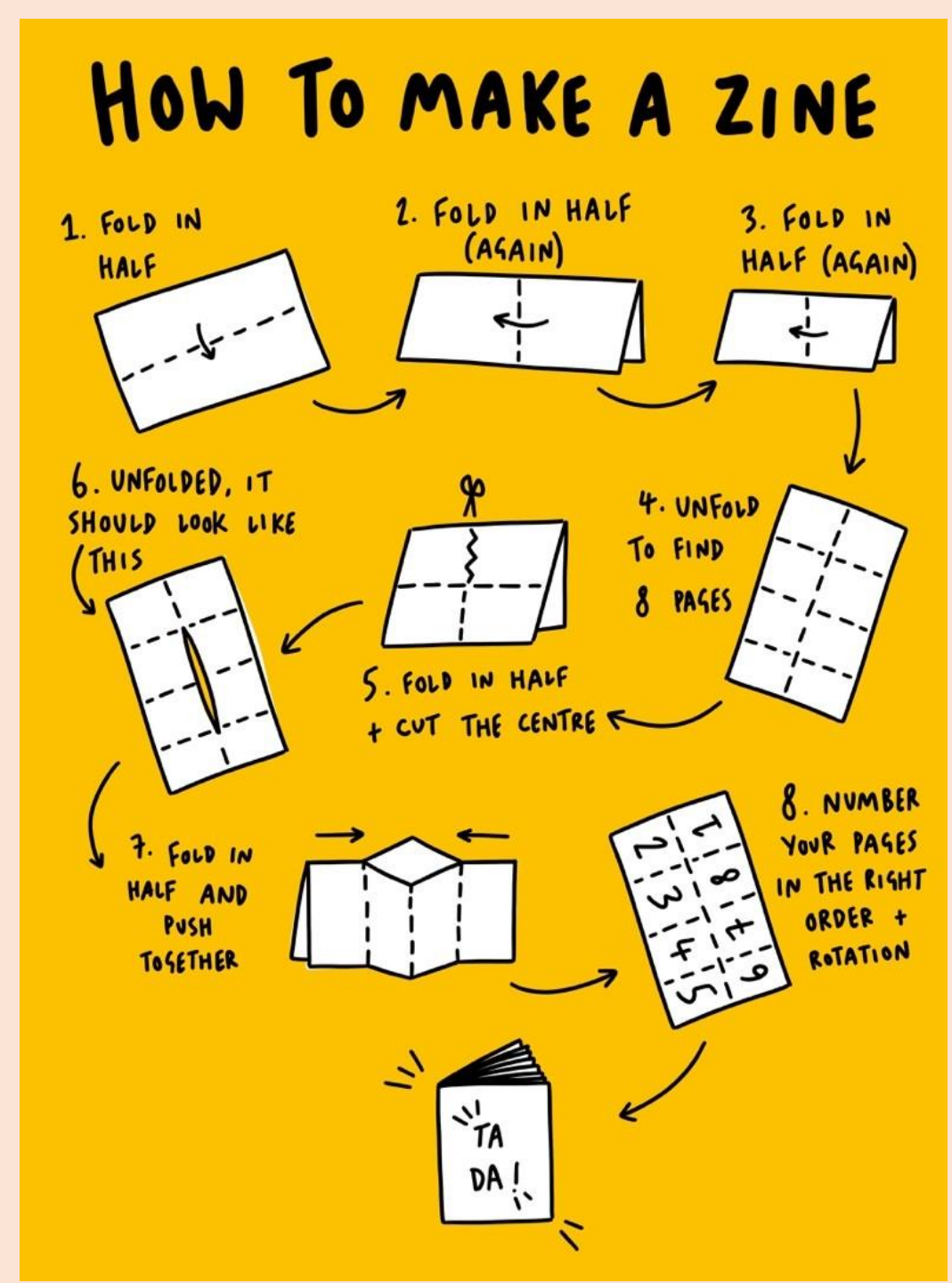
We couldn't go swimming. The pool was closed.

Challenge - Write 2 clauses and ask your friend to find the missing conjunction.

Thursday 23rd October 2025
TBAT: write a zine booklet.

Follow my instructions to create our zine booklet step by step.

Do not cut until I tell you to so you cut in the correct place!



Thursday 23rd October 2025
TBAT: write a zine booklet.

Fold your pages correctly ready to start writing.

Use your plan from yesterday to write your information in your zine. Please complete all the writing **BEFORE** you start on the images.

Remember **not** to write on the back cover!

Look at my WAGOLL to help you.

page 4	page 3	page 2	page 1
page 5	page 6	back cover	front cover

Thursday 23rd October 2025
TBAT: write a zine booklet.

Your writing needs to be neat and clear.

Use your **purple pen** for capital letters and full stops.

Remember to reread your writing to check for errors and that it makes sense.

Thursday 23rd October 2025

TBAT: identify and explain the functions of the main organs in the human digestive system.

Articulate

One person will stand in front of the whiteboard facing the class.

I will then display a scientific word we have learned this half term as part of our learning about the human digestive system but they CANNOT see it!

You then must describe what that word is – without using the actual word!

stomach

molars

anus

tongue

small intestine

rectum

canines

oesophagus

faeces

saliva

large intestine

nutrients

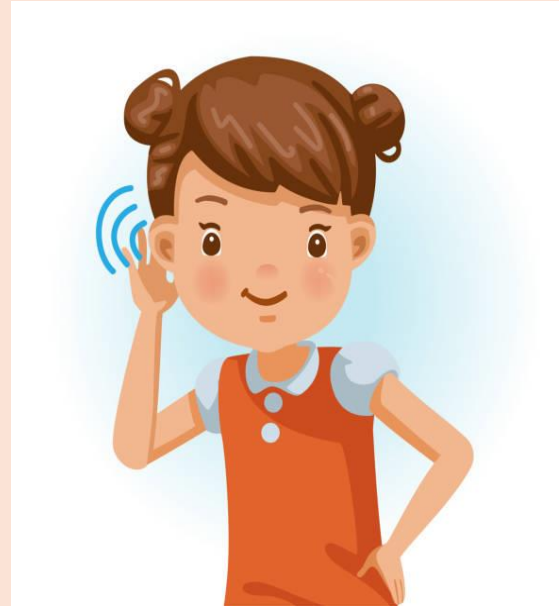
End of unit assessment

Thursday 23rd October 2025

TBAT: use effective communication to achieve a single outcome.

Key vocabulary:

- communicate
- explain
- discuss
- listen
- collaborate
- share



Thursday 23rd October 2025

TBAT: use effective communication to achieve a single outcome.

Blue/green

What superpowers do Riley, Curtis and Isha have?

How do you show these superpowers when you are learning?



Thursday 23rd October 2025

TBAT: use effective communication to achieve a single outcome.

Paired task

One partner has a symbol card. They must describe the symbol to their partner without showing it.

The other partner listens carefully and tries to draw the symbol based on the description.

You have 3 minutes. Now swap roles.

You need to describe the symbol card to your partner so they can draw it without looking!



Thursday 23rd October 2025

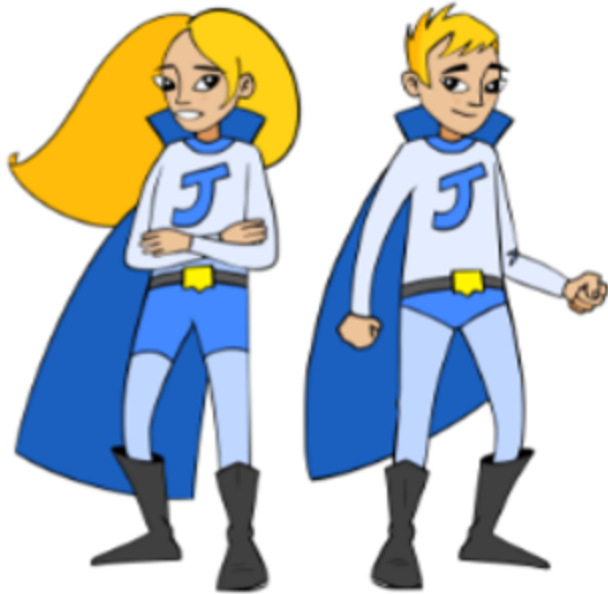
TBAT: use effective communication to achieve a single outcome.

Tell me

How did you find the **challenge**?

What skills did you need to
be successful?

Meet the Collaborative Twins



Jade and Jacob – Collaborative Twins

- Jade and Jacob look after each other.
- Jade and Jacob can trust each other.
- Jade and Jacob always **share** toys, resources and ideas.
- Jade and Jacob encourage and support each other.

 THE LION
INSIDE (Read Aloud)
by Rachel Bright &
Jim Field

This story tells of a little mouse who is often forgotten, not noticed and disregarded by all of the other animals.

Thursday 23rd October 2025

TBAT: use effective communication to achieve a single outcome.

Independent

Design a product for a prize box toy!

In your group of 4, you need to create a marketing campaign to persuade people to buy your product.

Your campaign **must** include:

- A labelled diagram of your product explaining its features.
- An advert to persuade people to buy it (could be a script, leaflet or poster)
- Be prepared to present to the rest of the class.

Your task:

Design a product for **a prize box**

In your group of 4 each person needs to have a role.



The Artist
Draw the design



The Scribe
Do the writing



The Presenter
Present to the class



The Organiser
Get resources,
keep track of
time and make
sure everyone
joins in

In your group, think about each role carefully.

Who has strengths for each role?