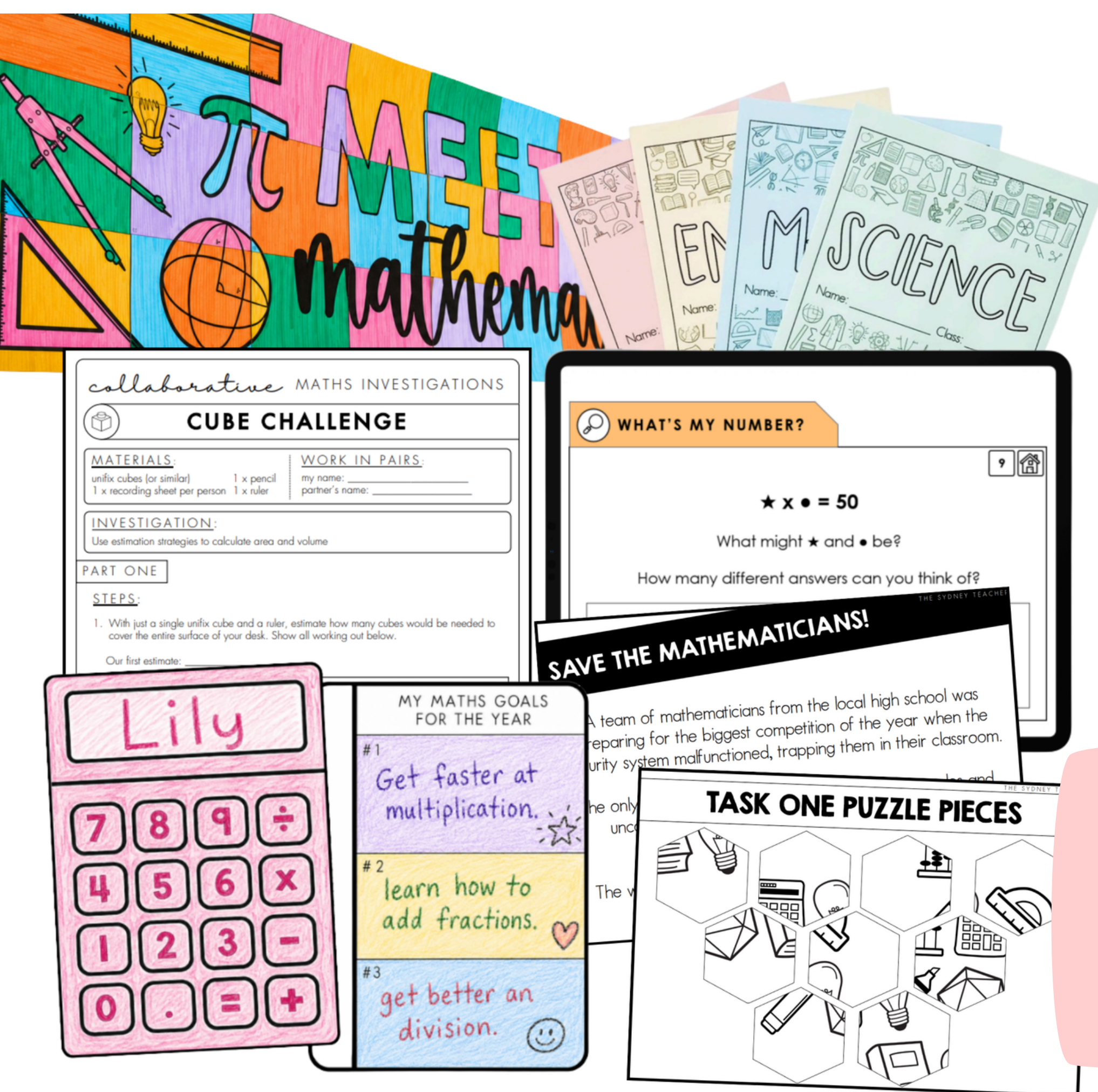




BACK TO SCHOOL MATHS BUNDLE

Keep scrolling to see
what's included!

WHY START WITH SUMS WHEN YOU COULD BUILD CONFIDENCE AND EXCITEMENT FOR MATHS FROM DAY ONE?



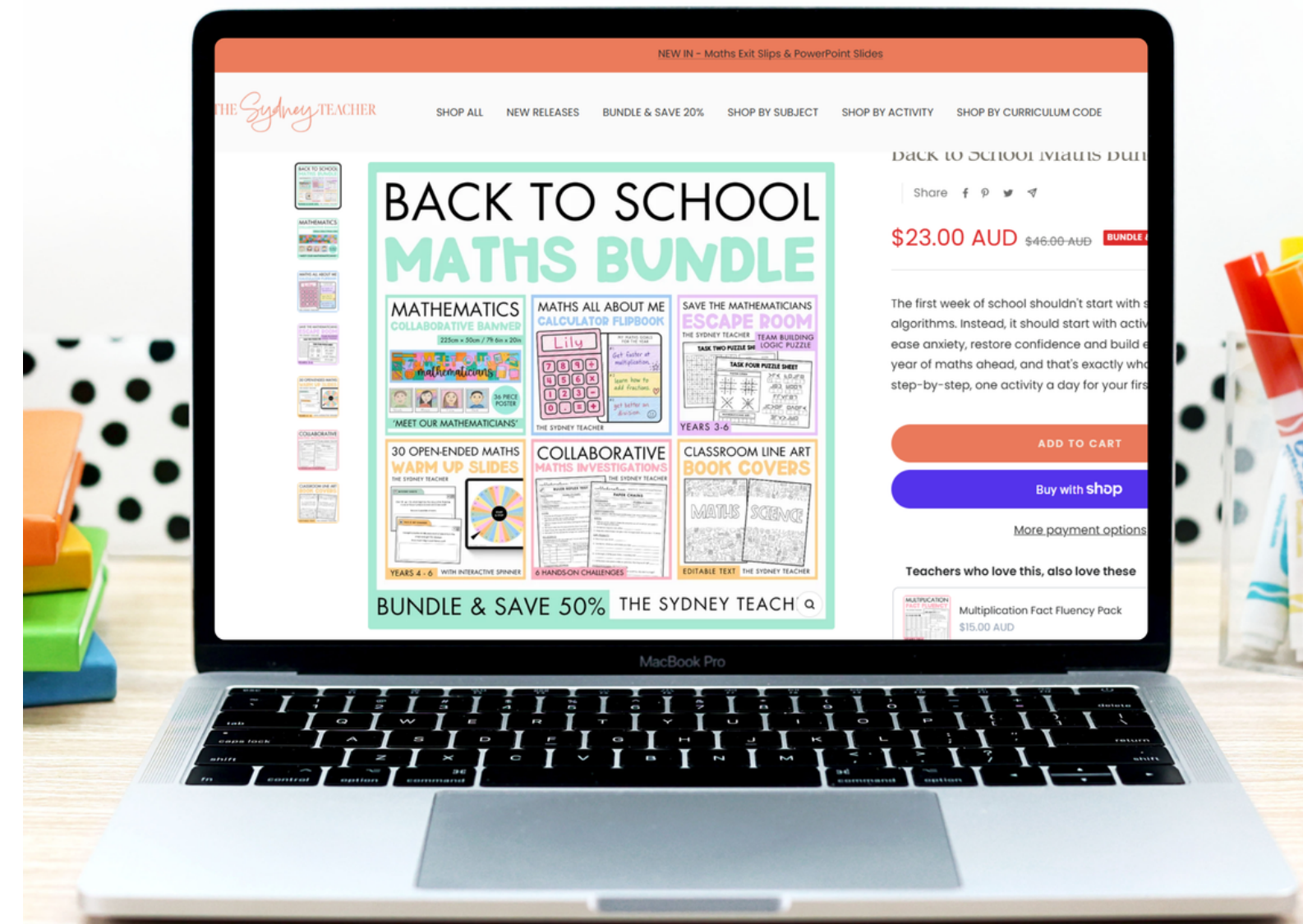
Confidence-building activities to reduce maths anxiety and create a positive classroom culture



Enjoy ready-to-use, low-prep activities designed for Years 3–6, perfect for the first week and beyond!



Encourage collaboration, communication, problem-solving and a strong mathematician mindset.



WHAT'S INCLUDED IN THE BUNDLE?

-  Meet Our Mathematicians Collaborative Banner
-  Maths All About Me Calculator Flipbook
-  Save the Mathematicians Escape Room
-  6 Collaborative Maths Investigations
-  30 Maths Warm-Up Slides
-  7 Subject Book Covers

BACK TO SCHOOL MATHS BUNDLE

**MATHEMATICS
COLLABORATIVE BANNER**

225cm x 50cm / 7ft 6in x 20in

MEET OUR MATHEMATICIANS

36 PIECE POSTER

THE SYDNEY TEACHER

**MATHS ALL ABOUT ME
CALCULATOR FLIPBOOK**

Lily

MY MATHS GOALS FOR THE YEAR

1 Get faster at multiplication.

2 learn how to add fractions.

3 get better at division.

THE SYDNEY TEACHER

**SAVE THE MATHEMATICIANS
ESCAPE ROOM**

THE SYDNEY TEACHER

TEAM BUILDING LOGIC PUZZLE

TASK TWO PUZZLE SHEET

TASK FOUR PUZZLE SHEET

YEARS 3-6

**30 OPEN-ENDED MATHS
WARM UP SLIDES**

THE SYDNEY TEACHER

YEARS 4 - 6 WITH INTERACTIVE SPINNER

**COLLABORATIVE
MATHS INVESTIGATIONS**

THE SYDNEY TEACHER

6 HANDS-ON CHALLENGES

**CLASSROOM LINE ART
BOOK COVERS**

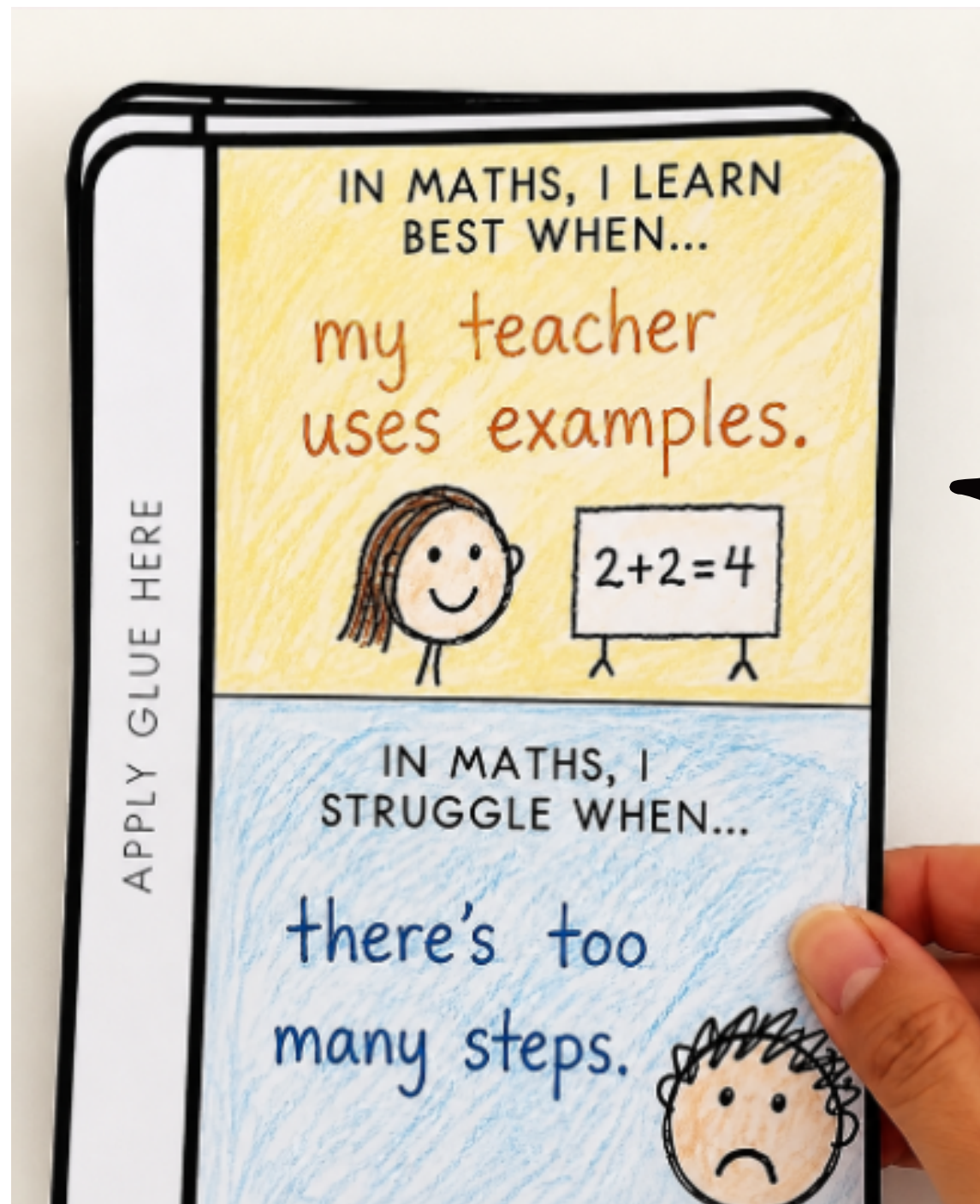
MATHS **SCIENCE**

EDITABLE TEXT THE SYDNEY TEACHER

BUNDLE & SAVE 50% THE SYDNEY TEACHER

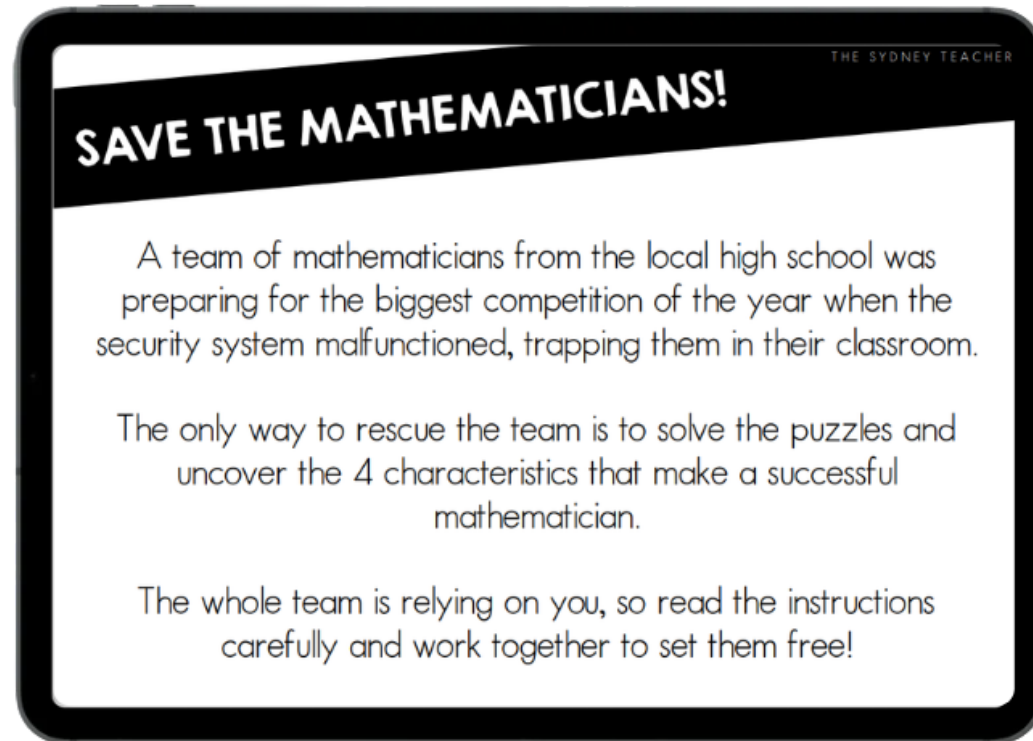
BACK TO SCHOOL MATHS ACTIVITIES

Meet Our
Mathematicians
Collaborative Banner



Maths All About Me
Calculator Flipbook

BACK TO SCHOOL MATHS ACTIVITIES



Save the
Mathematicians
Escape Room

6 Collaborative Maths Investigations



collaborative MATHS INVESTIGATIONS

PAPER CHAINS

MATERIALS: 1 x sheet of A4 paper 1 x recording sheet per person 1 x pair of scissors 1 x glue stick	WORK IN PAIRS: my name: _____ partner's name: _____
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INVESTIGATION:
Design a method to make the longest possible paper chain using a single piece of paper

STEPS:

1. With your partner, spend 2 minutes discussing how you will cut and join your paper to make the longest possible chain
2. Estimate how long your chain will be: _____
3. Using only a sheet of paper and glue, make the longest paper chain you can in 15 minutes

THE RESULTS:

4. How long is your chain? _____
5. Describe the method you used to make your chain: _____

6. List the lengths of all the paper chains, in ascending order: _____

MYSTERY DIGITS 23

If $\star + \nabla + \blacktriangle = 10$, what might be the value of $\star$, ∇ and $\blacktriangle$, if one of these numbers is even and 2 are odd?

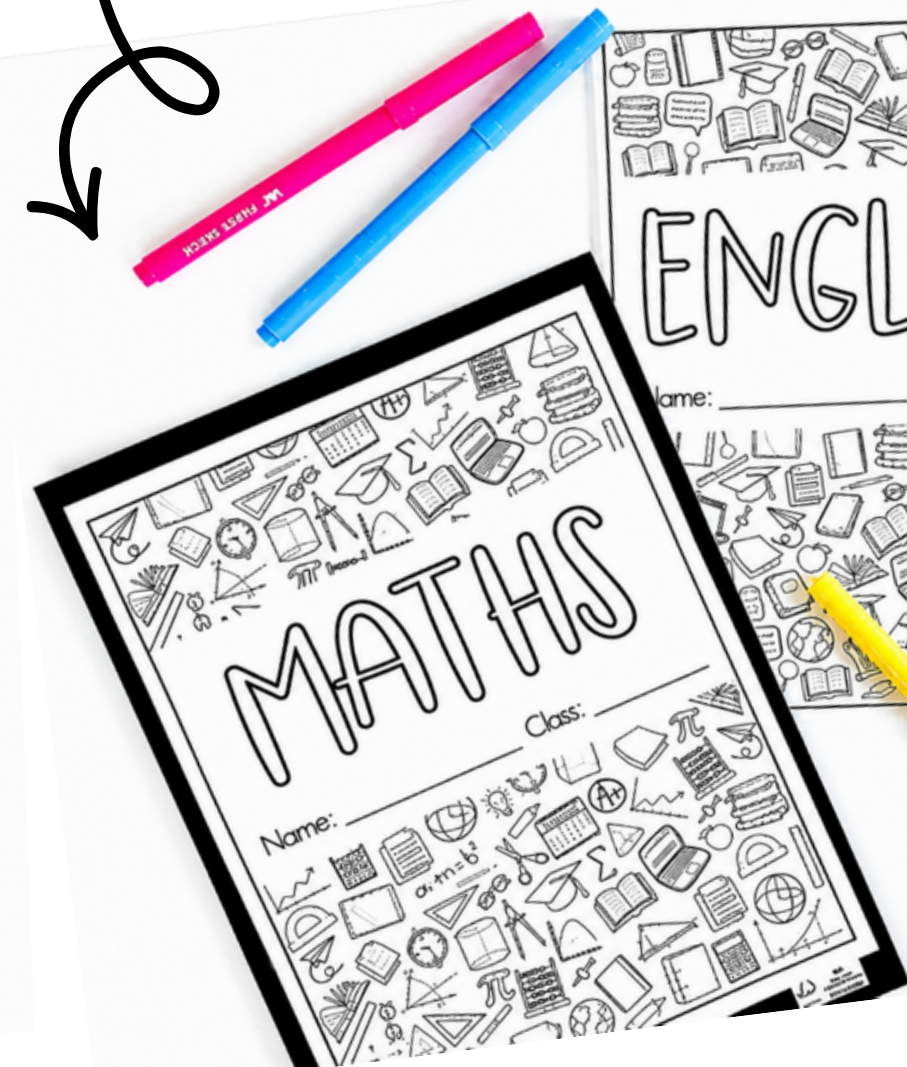
Record 3 possible answers.

THIS IS MY CHANGE 4

I bought a bottle of milk and a loaf of bread from the shop and got 75c change.
How much might each have cost?

30 Maths
Warm-Up Slides

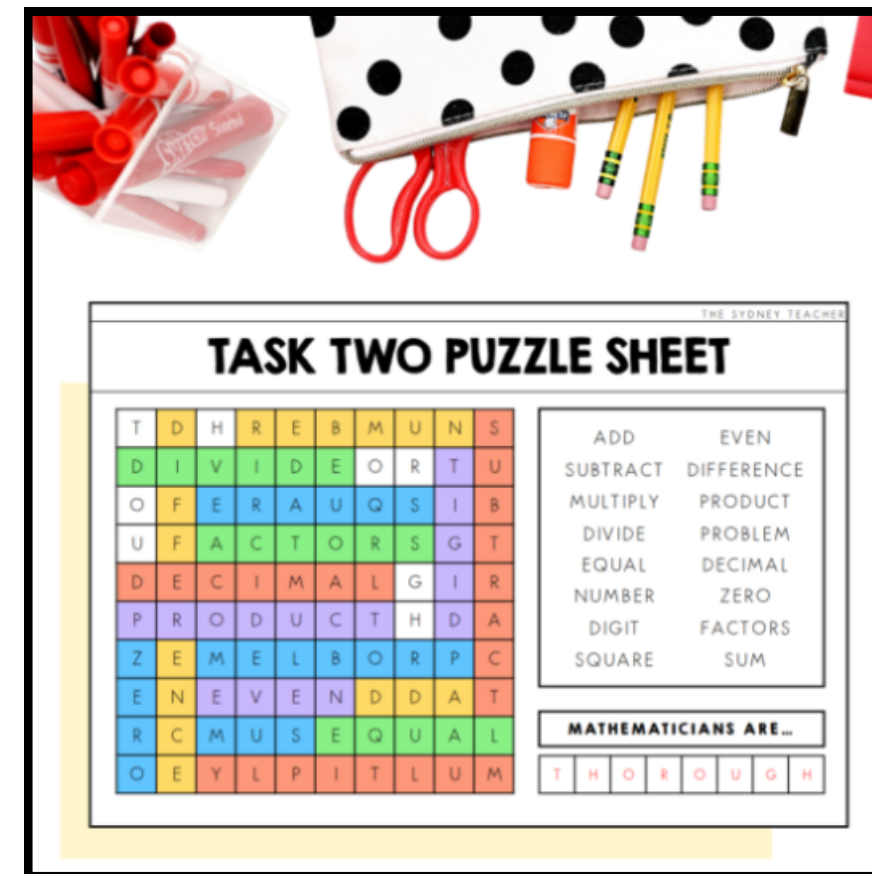
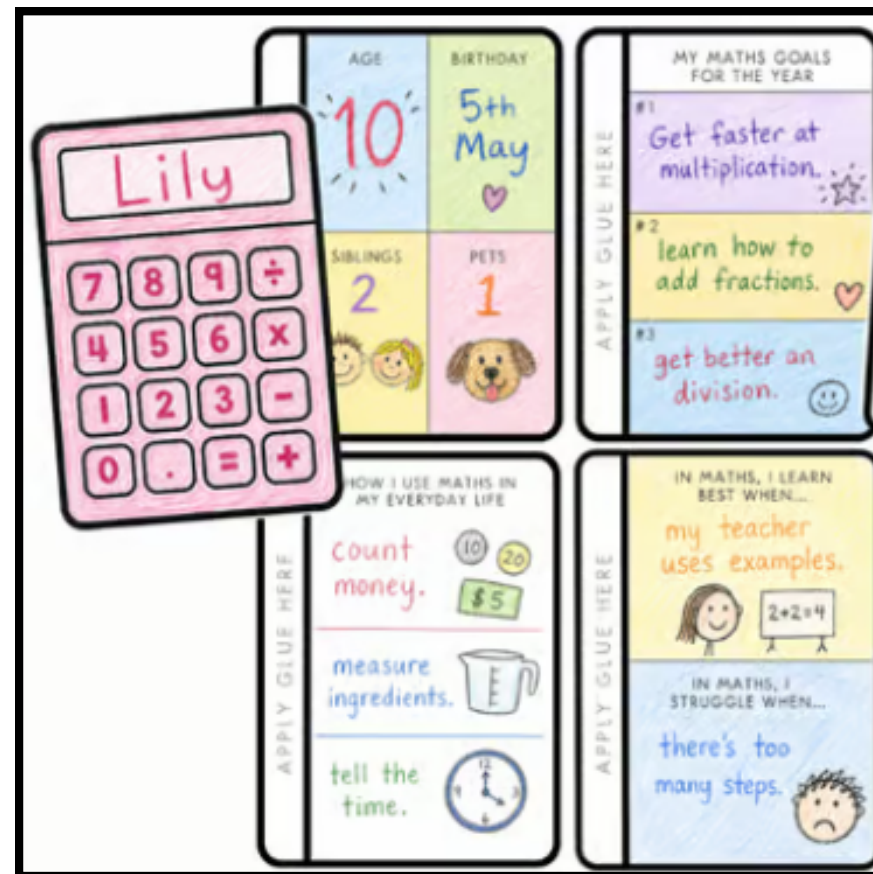
7 Subject Book Covers



HOW YOU CAN USE THIS RESOURCE

- Build connections while setting maths goals.
- Engage students for partner and small-group learning.

- Keep maths class active with confidence-building activities.
- Start the year fresh with fun maths projects!



LOOKING FOR MORE?



Want to encourage teamwork and problem-solving?
The **Maths Escape Room MEGA Bundle** for Year 5 & 6 is the perfect way to engage students with challenging puzzles and exciting maths challenges!

