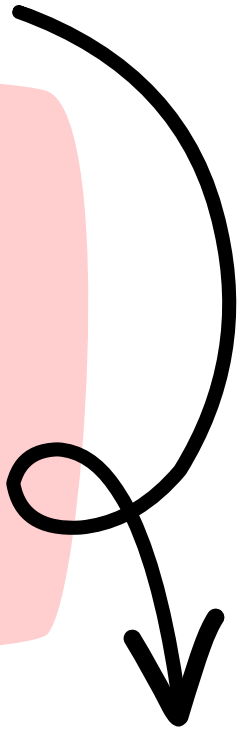


YEAR 5 & 6
MULTIPLICATION
ESCAPE ROOM

Keep scrolling to see what's included!



READY TO ENGAGE YOUR LEARNERS WITH EXCITING HANDS-ON PUZZLES?



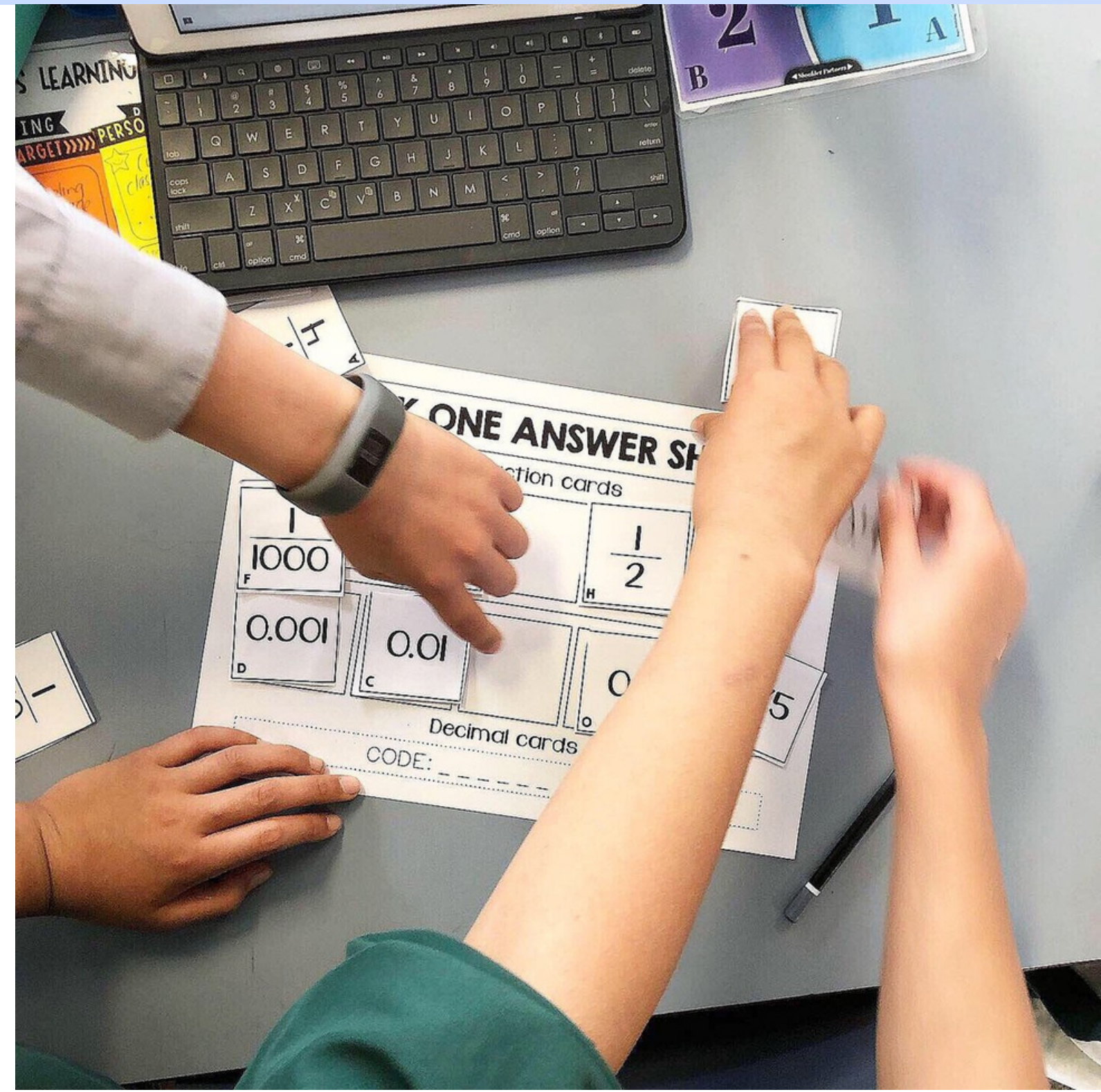
Escape Rooms provide an engaging and exciting way for students to think creatively and work collaboratively!



All 4 puzzles are hands-on and Australian curriculum-aligned



This pack includes everything you need in an easy print and go format!

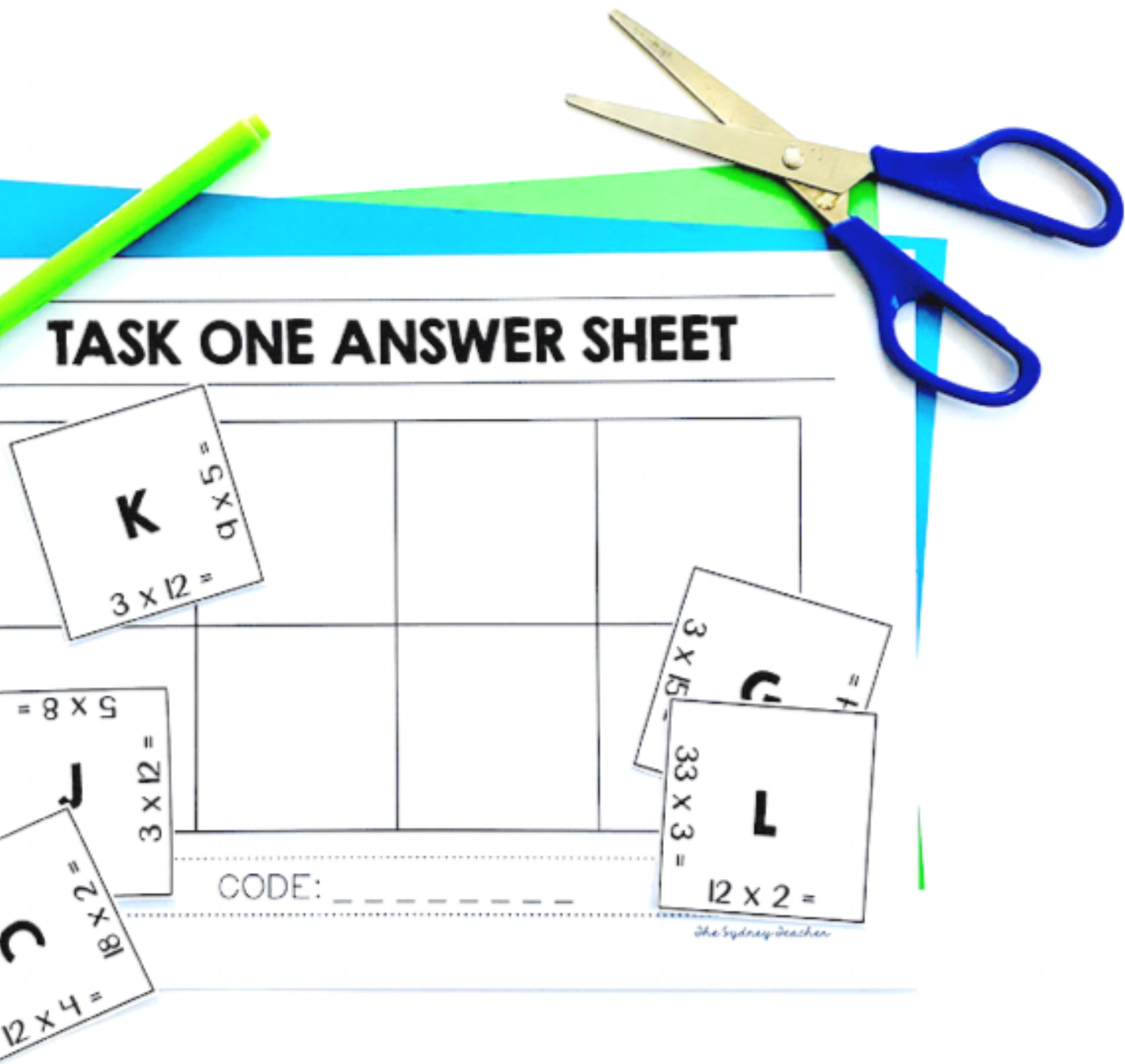


WHAT'S INCLUDED?

- Access to an exclusive and original video that sets the scene of the 'School Lockdown'
- 4 logic-based tasks that develop problem solving skills and require collaboration
- Access to a digital (Google Slide) version of the activities
- Access to a self-checking/marking Google Form - no teacher marking required!



HOW DOES IT WORK?



- 1 Play the original animation video to set the scene of the 'Emergency Lock Down' and get students excited for the challenge!
- 2 Students work together to solve the 4 multiplication puzzles and uncover secret codes
- 3 Before moving from one puzzle to the next, students check their answers on a self-marking Google Sheet
- 4 When they have saved the school, students will receive a congratulatory message!

DO IT YOUR WAY!

Print and go!

Go digital!

The Sydney Teacher

TASK ONE

Supplies needed:

- ✓ Task 1 answer sheet
- ✓ Task 1 cards

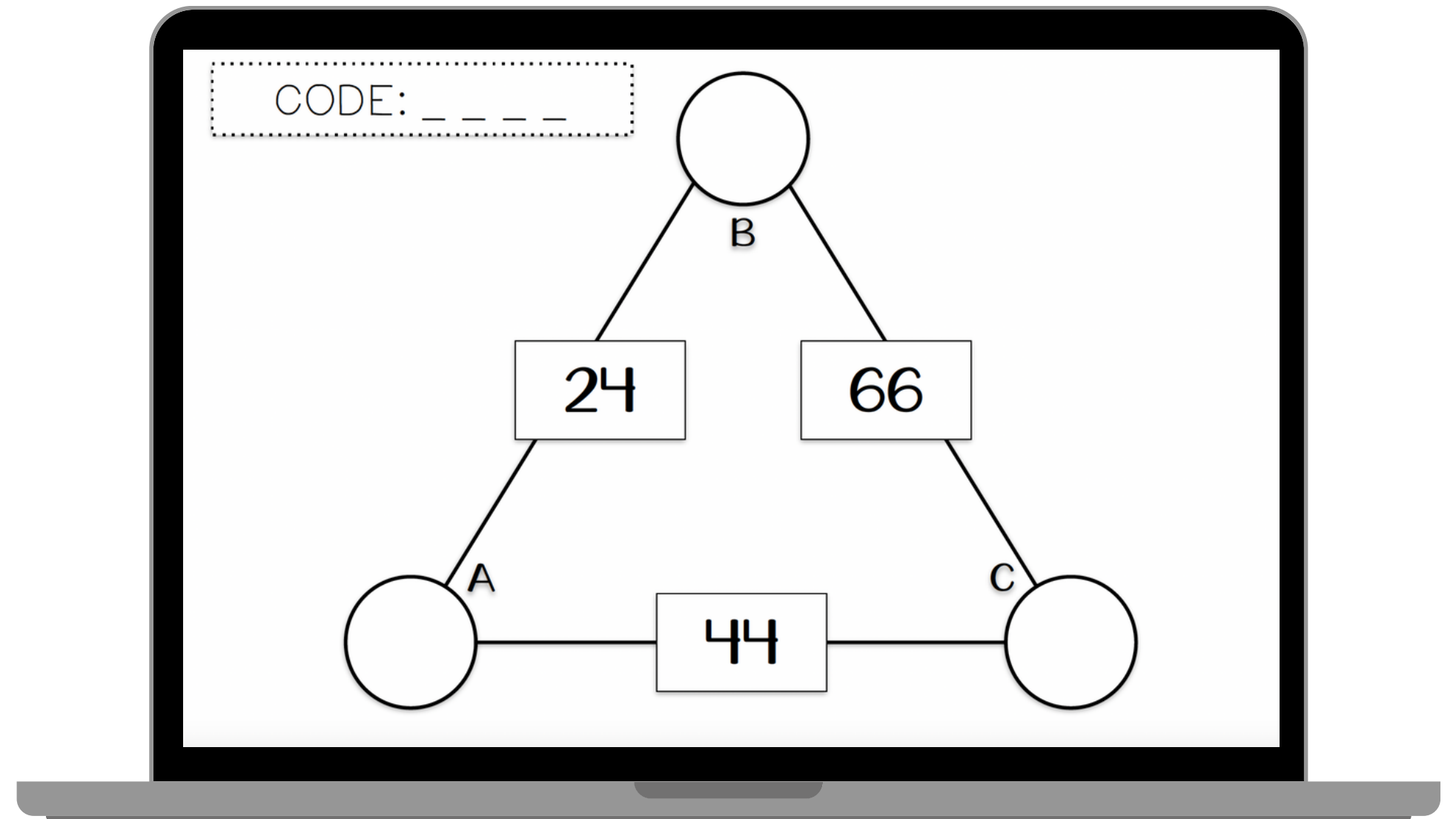
Directions:

1. Work together
2. Cut the cards out
3. Record the answers
4. Type your answers

The Sydney Teacher

TASK ONE CARDS

$6 \times 9 =$ J $8 \times 8 =$	$8 \times 5 =$ J $3 \times 12 =$	$4 \times 10 =$ Q $4 \times 4 =$	$4 \times 9 =$ P $7 \times 8 =$	$4 \times 2 =$ E $5 \times 8 =$
$2 \times 8 =$ C $12 \times 4 =$	$9 \times 5 =$ K $3 \times 12 =$	$3 \times 15 =$ G $4 \times 10 =$	$7 \times 4 =$ L $33 \times 3 =$	$12 \times 2 =$



HOW YOU CAN USE THIS RESOURCE

This escape room is perfect for...

- Revising multiplication concepts
- Helping your students develop effective communication skills and team work!
- Whole class rewards!
- Open classrooms that WOW parents!

MULTIPLICATION ESCAPE ROOM

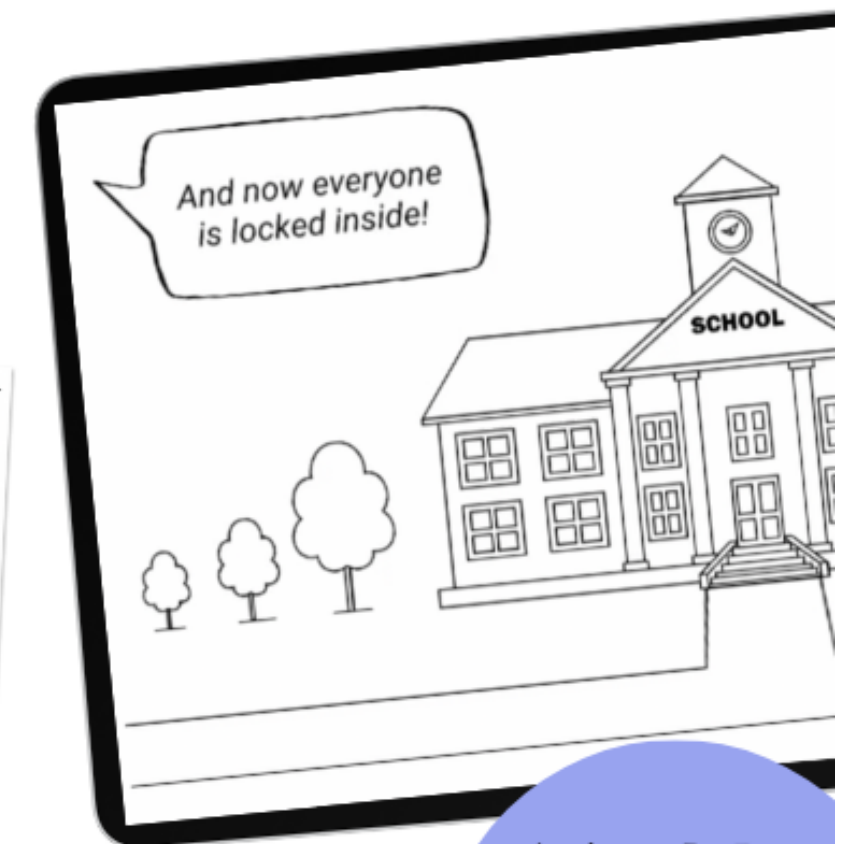
TASK ONE CARDS

$6 \times 5 =$ J $3 \times 12 =$	$4 \times 10 =$ Q $4 \times 4 =$	$7 \times 9 =$ P $7 \times 8 =$	$4 \times 2 =$ E $5 \times 8 =$
---	---	--	--

TASK TWO QUESTION SHEET

CODE: _____

```
graph TD; A((A)) ---|24| B((B)); B ---|66| C((C)); A ---|44| C
```



SAVE THE SCHOOL!

**YEAR
5 & 6**

WHAT OTHER TEACHERS ARE SAYING!

Loved using this resource with a group of students that really enjoy math problem solving!
Highly engaged and active classroom, little prep for big reward!

My students LOVE this resource. It was a really **fun way to consolidate their knowledge of multiplication** that we had covered throughout the term. No prep - really easy to implement.



My students loved this resource!
Even the most disengaged students worked together to solve the problems and compete to be the first finished! **Loved it and have used it again and again with new classes.**

LOOKING FOR
MORE?

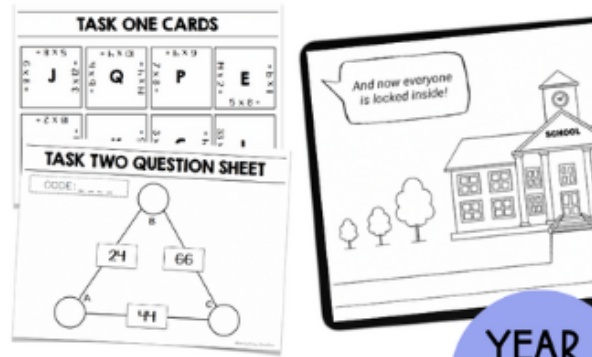


“My students absolutely loved this resource, we started with the Multiplication one and they found it challenging enough to stay engaged the entire time, but not so challenging that they were unable to complete it. I'm planning to do one escape room per week as a consolidation task. Highly recommended.”

MATHS ESCAPE ROOM

Mega Bundle

MULTIPLICATION ESCAPE ROOM



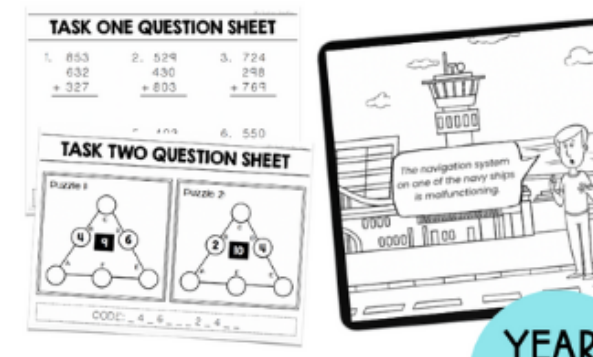
YEAR 5 & 6

DIVISION ESCAPE ROOM



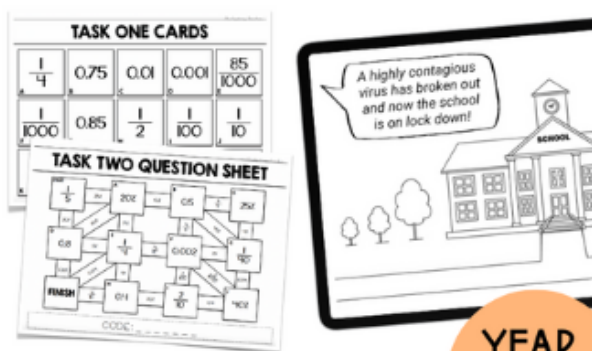
YEAR 5 & 6

ADDITION & SUBTRACTION ESCAPE ROOM



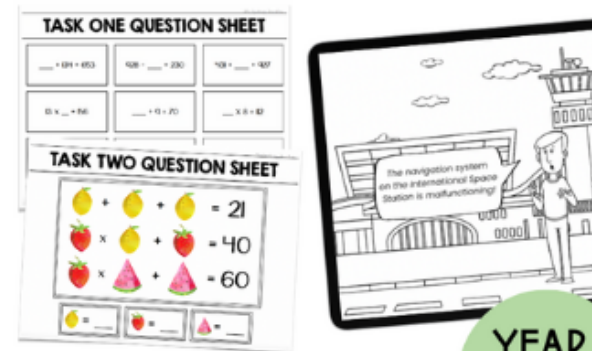
YEAR 5 & 6

FRACTIONS AND DECIMALS ESCAPE ROOM



YEAR 5 & 6

PATTERNS & ALGEBRA ESCAPE ROOM



YEAR 5 & 6

BUNDLE &
SAVE 20%