

60 Second Sprint - Multiplication

Pick a times table, answer as many as you can in 60 seconds, see your correct facts per minute.



58 s

Question 1

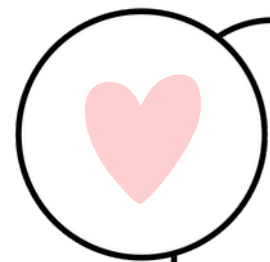
$$8 \times 4 =$$

?

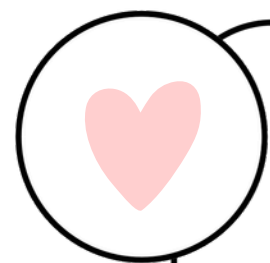
DIGITAL 60 SECOND SPRINT - MULTIPLICATION

Keep scrolling to see
what's included!

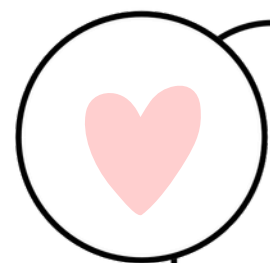
LOOKING FOR A QUICK, NO-PREP WAY TO BUILD MULTIPLICATION FACT FLUENCY?



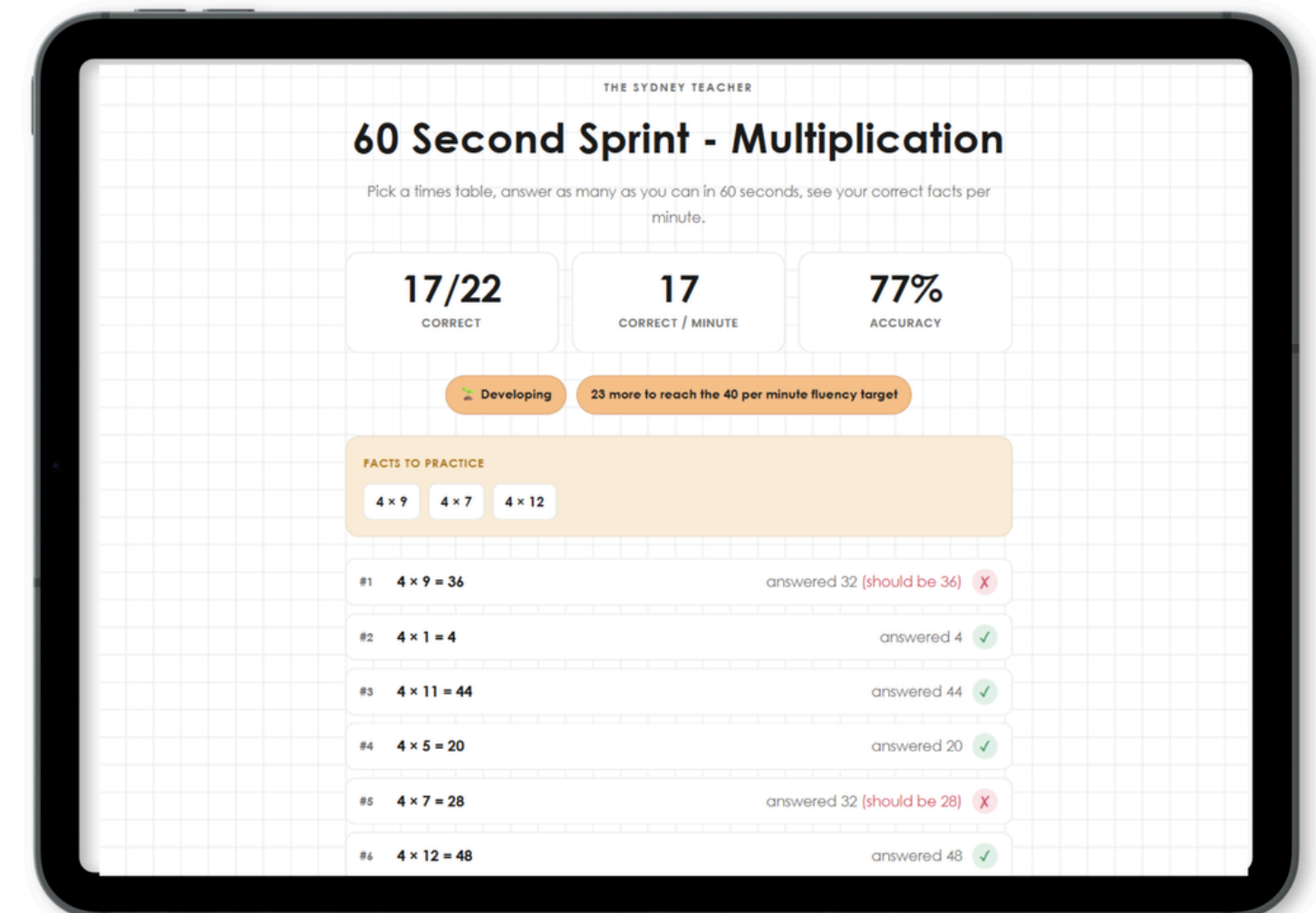
Includes 1–12 times tables plus Mixed Facts, allowing students to practise at their own level!



Randomly tests facts and times each round, ensuring broad fact coverage.



Automatically marks responses and highlights the facts that need more practice!



INCLUDES ALL THESE AND MORE!

THE SYDNEY TEACHER

Digital 60 Second Sprint: Multiplication

Thank you for purchasing this digital 60 Second Sprint tool.

This is designed to be used in conjunction with my broader multiplication fluency routine, after students have sorted their facts on flash cards and practised their unknown facts with the 3C method. If you need more information on the routine, you can read my free fluency guide here: thesydneyteacher.com/pages/multiplication-routine

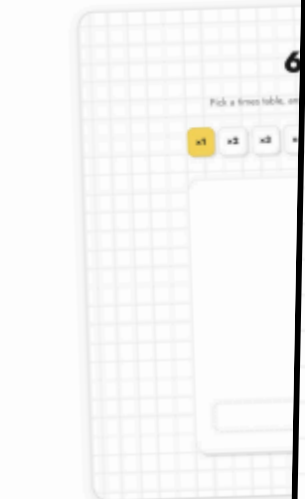
Using this digital tool allows all the students in your class to complete their sprint at the same time, with results delivered instantly, saving you so much time!



Scan to open the tool

How it works

- 1 Provide students with access code
- 2 Enter the access code: This code only needs to be used once, then use a different code for each class.
- 3 Students choose their times table. Student name is helpful if you want to save records.



- 4 Once students click 'Start the sprint', they are taken to a page showing their results and accuracy as a percentage. They'll also see the facts that need more practice and whether they've met the fluency target of 40 correct answers per minute.

THE SYDNEY TEACHER

60 Second Sprint - Multiplication

Pick a times table, answer as many as you can in 60 seconds, see your correct facts per minute.

x1 x2 x3 x4 x5 x6 x7 x8 x9 x10 x11 x12 Mixed

x1

1 Times Table

NAME (OPTIONAL, SHOWS ON THE RESULTS)

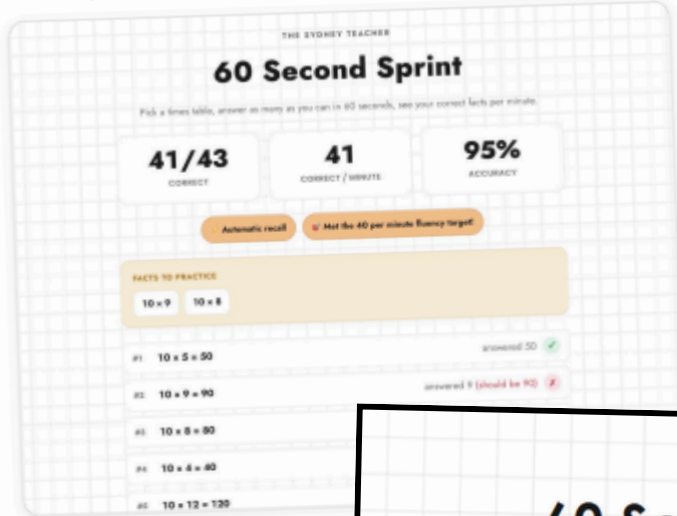
e.g. Amelia

Start the sprint →

Fluency target: 40+ correct facts per minute

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- 5 Once the 60 second timer is up, students are taken to a page showing their results and accuracy as a percentage. They'll also see the facts that need more practice and whether they've met the fluency target of 40 correct answers per minute.



- 6 At the bottom of the page, students can share this product with their class, please direct them to [second-sprint-multiplication](https://thesydneyteacher.com/pages/second-sprint-multiplication)



Sharing this product

By purchasing a single license of this product, you are allowed to use it with your class. However, your license does not allow you to share it with other classes. Please direct them to [second-sprint-multiplication](https://thesydneyteacher.com/pages/second-sprint-multiplication)



Student data

This tool doesn't ask students to log in, their name or their answers, only their name is saved. The data is only visible when the tab is closed or the page is refreshed, including to me.

If you'd like to keep a record of a student's results page before closing it (see step 6)

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Pick a times table, answer as many as you can in 60 seconds, see your correct facts per minute.

x1 x2 x3 x4 x5 x6 x7 x8 x9 x10 x11 x12 Mixed



Mixed Facts

NAME (OPTIONAL, SHOWS ON THE RESULTS)

e.g. Amelia

Start the sprint →

Fluency target: 40+ correct facts per minute

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WHAT'S INCLUDED?



Access for you and your students to the **online 60 second sprint tool**



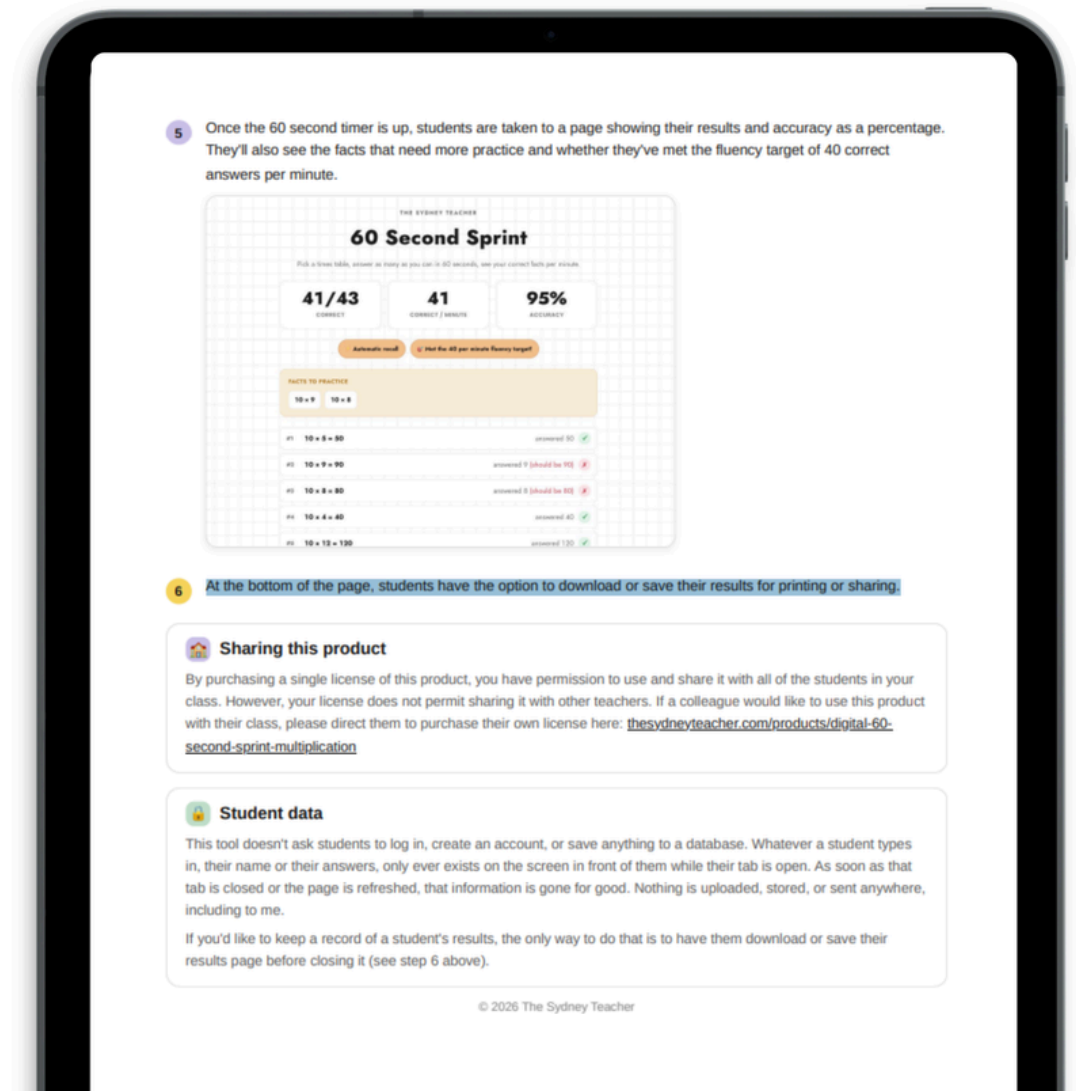
All times **tables from 1–12**, plus a **Mixed Facts set**



Automatic **60 second timing** and **instant self-marking**



Comprehensive teacher guide for implementation and **single classroom license**



HOW DOES THIS WORK?

-  Provide students with access to the webpage, either by typing the URL or using the QR code.
-  Enter the access code.
-  Students choose a times table and can enter their name to easily share their results after the sprint.
-  After 60 seconds, students see their score, accuracy, facts to practise, and whether they reached the 40-per-minute fluency target.
-  At the bottom of the page, students have the option to download or save their results for printing or sharing.

HOW YOU CAN USE THIS RESOURCE



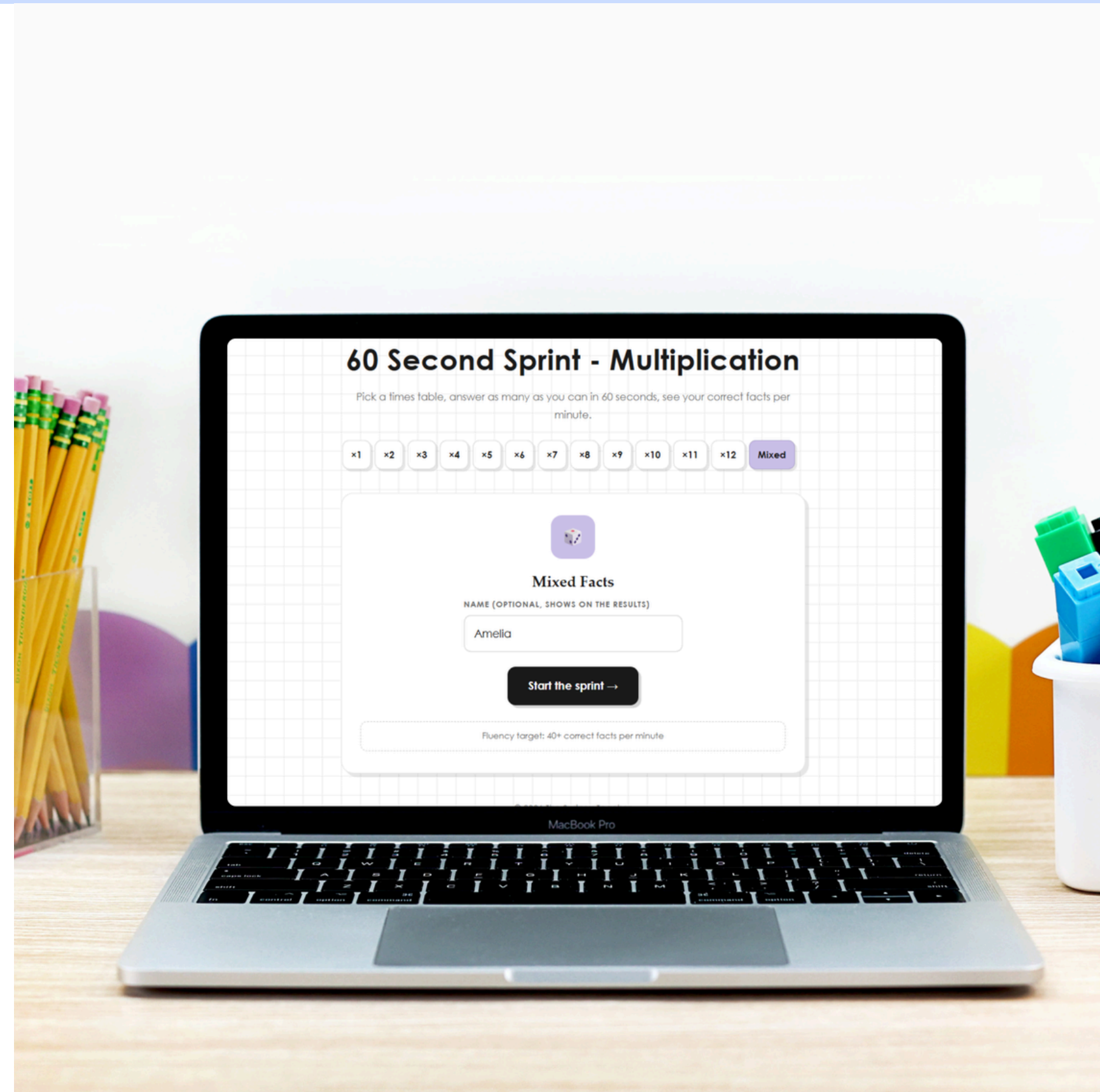
Use it as a quick 60-second maths warm-up to build multiplication fluency.



Let students select a times table for targeted independent practice.



Review scores and accuracy to monitor progress and identify facts that need more practice.



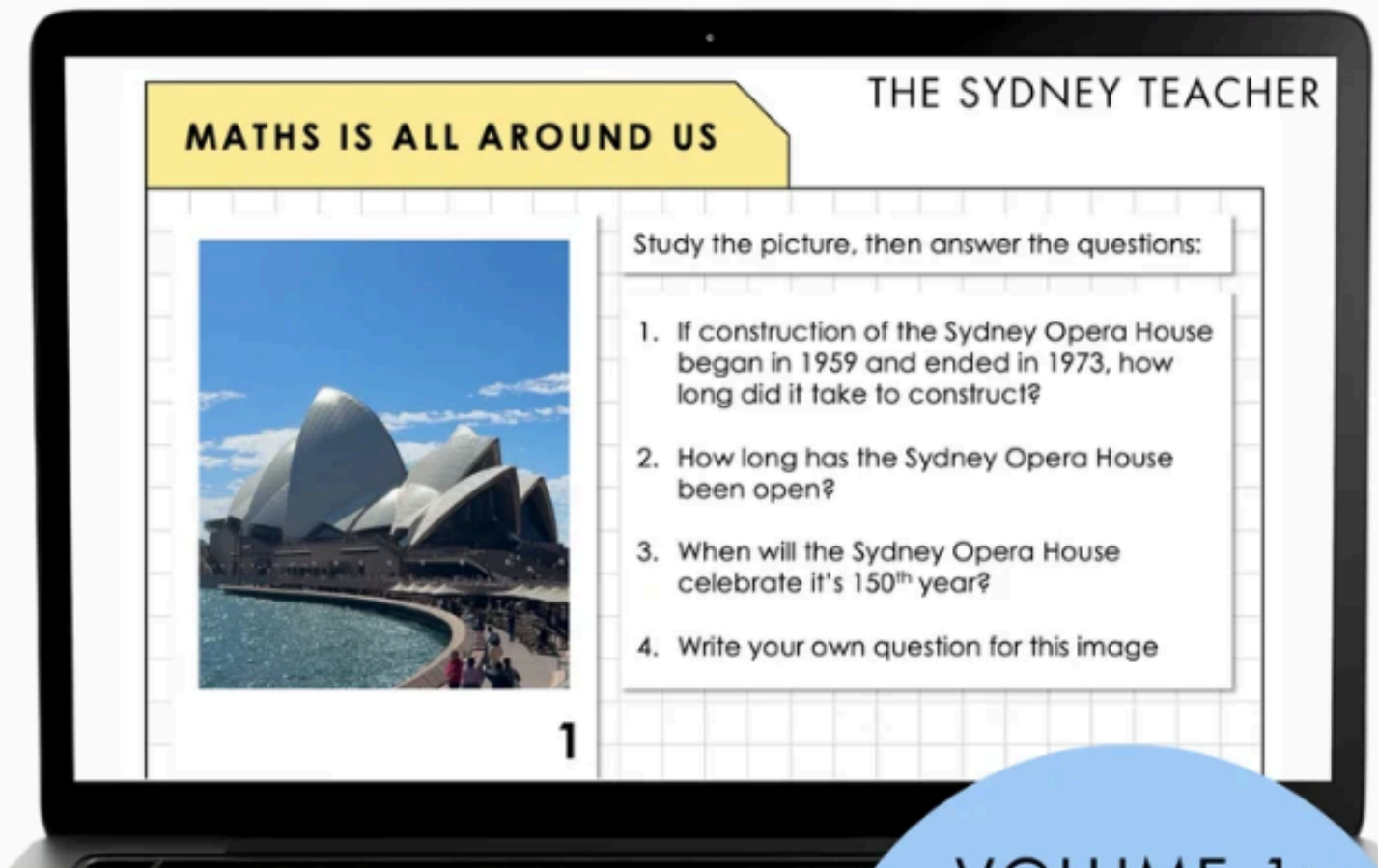
HAVE YOU SEEN THIS?



Want to connect maths to real life? Try **Maths in the Real World Photo Prompts** with 30 real-life photos, engaging questions, and extension prompts that help students see maths beyond the classroom.

30 MATHEMATICS PHOTO PROMPTS

PERFECT FOR NUMBER TALKS



YEARS 3-6

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