

CHRISTMAS MATHS ESCAPE ROOM YEAR 3 & 4

Keep scrolling to see
what's included!

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



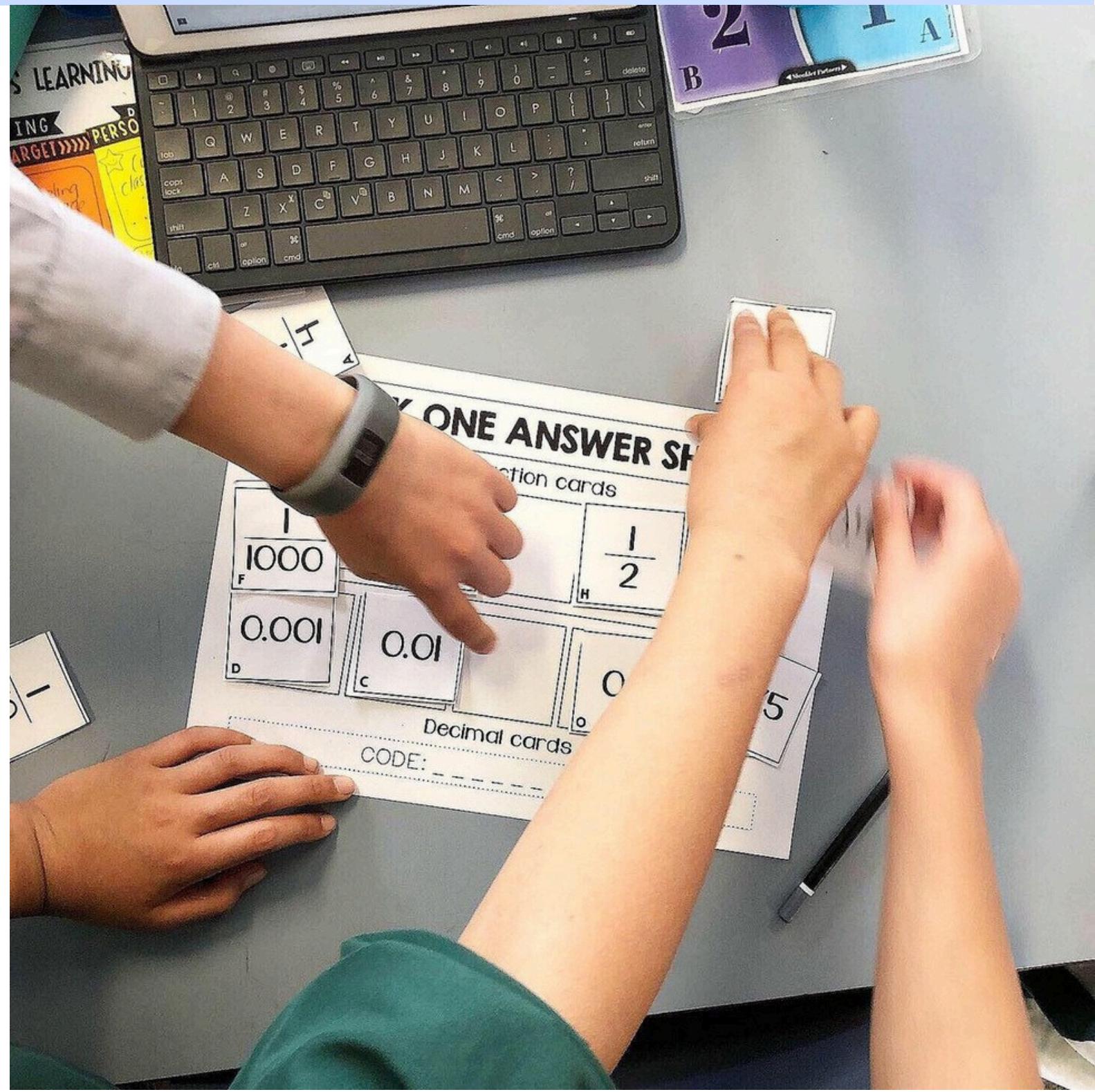
Escape Rooms provide an engaging and exciting way for students to think creatively and work collaboratively!



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 "Save the Sleigh!"
- 4 critical thinking 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?

TASK ONE QUESTION SHEET

4 x 8 = 32

5 + 5 = 10

7 x 8 = 56

1 x 2 = 14

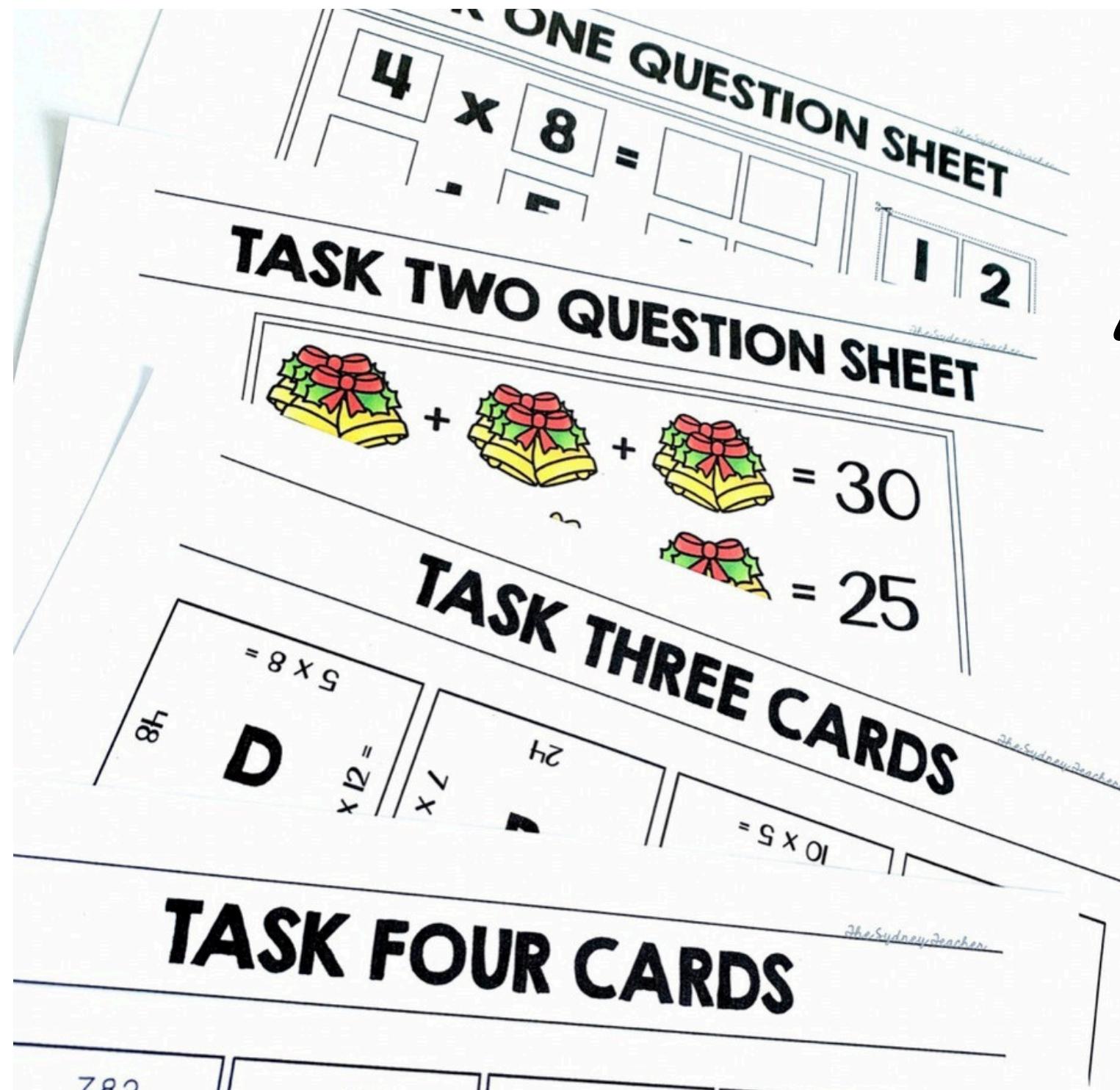
CODE: _____

A hand is holding a small card with the number '1' on it, positioned over the '1' in the multiplication problem '1 x 2 = 14'.

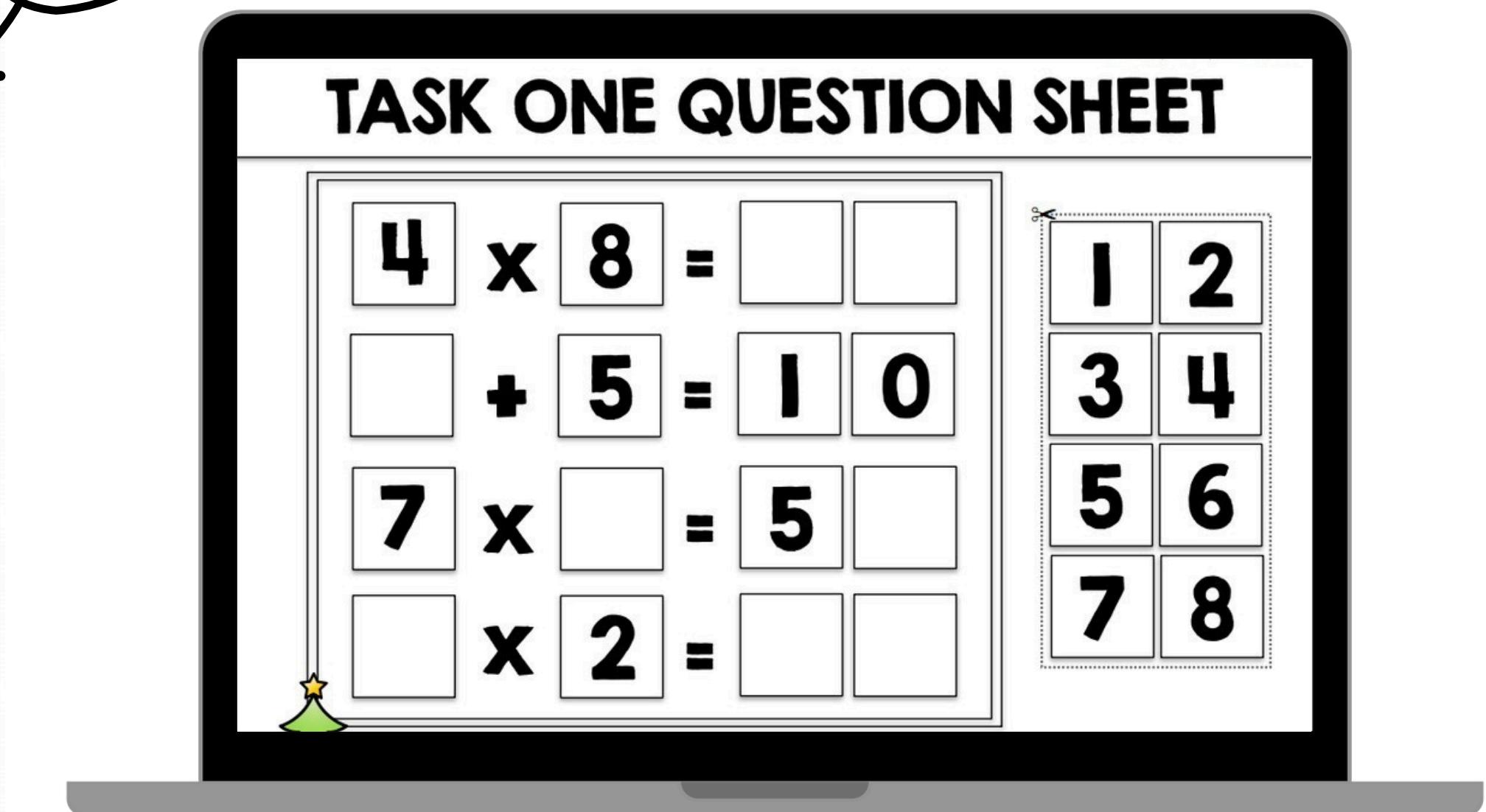
- 1 Play the original animation video to set the scene of 'Save the Sleigh!' and get students excited for the challenge!
- 2 Students work together to solve the 4 critical thinking puzzles and uncover secret codes
- 3 Before moving from one puzzle to the next, students check their answers on a self-marking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

DO IT YOUR WAY!

Print and go!



Go digital!



HOW YOU CAN USE THIS RESOURCE

This escape room is perfect for...



Revisiting a variety of math concepts for critical thinking



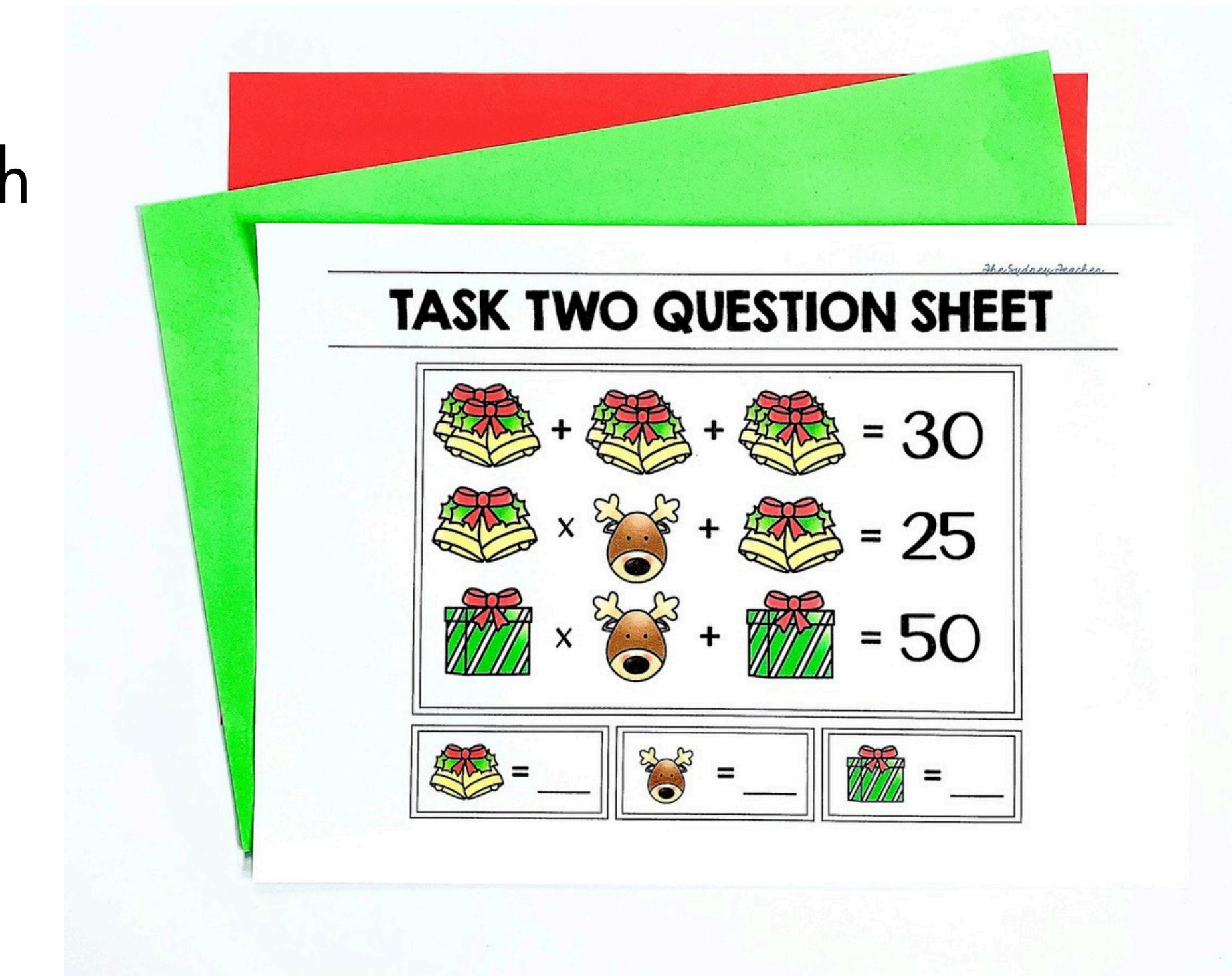
Helping your students develop effective communication skills and team work!



Whole class rewards!



Open classrooms that WOW parents!



The image shows a worksheet titled "TASK TWO QUESTION SHEET" from "The Sydney Teacher". The worksheet is framed by a green border. At the top right, there is a small signature that reads "The Sydney Teacher". The worksheet contains three math problems using Christmas symbols: bells, reindeer, and gifts. The problems are:

$$\begin{array}{rcl} \text{Bells} + \text{Bells} + \text{Bells} & = & 30 \\ \text{Bells} \times \text{Reindeer} + \text{Bells} & = & 25 \\ \text{Gift} \times \text{Reindeer} + \text{Gift} & = & 50 \end{array}$$

Below the problems are three empty boxes for answers:

$$\begin{array}{c} \text{Bells} = \underline{\hspace{2cm}} \\ \text{Reindeer} = \underline{\hspace{2cm}} \\ \text{Gift} = \underline{\hspace{2cm}} \end{array}$$

WHAT OTHER TEACHERS ARE SAYING!

Me and my class love escape rooms! **This has been amazing to use in the last weeks of school coming up to Christmas!**

I loved watching my students work together to solve all of these problems. It was so interesting to watch those students who struggled but **they just kept going because they wanted to complete each task to escape!**



My students absolutely loved this escape room. We used your other ones throughout the year and they knew the format and what to expect, so **the fact that there was a Christmas version was a bonus!**

LOOKING FOR MORE?



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Another AMAZING escape room resource. The kids LOVED it. I loved even more that I could send it out digitally and not have to worry about copying in the last week of school.

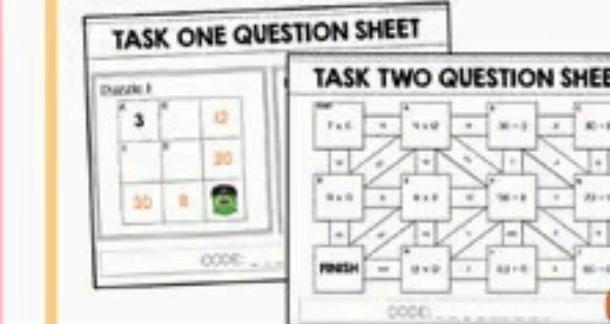
Thank you!

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CHRISTMAS & HALLOWEEN ESCAPE ROOM BUNDLE

HALLOWEEN MATHS ESCAPE ROOM

THE SYDNEY TEACHER



YEARS 3&4 TRICK OR TREAT?

CHRISTMAS MATHS ESCAPE ROOM

THE SYDNEY TEACHER



YEARS 3&4 SAVE THE SLEIGH!

YEARS 3&4

THE SYDNEY TEACHER