

# TARGET NUMBER TASK CARDS

Keep scrolling to see  
what's included!

# REVISE BODMAS THE FUN WAY-HIT TARGET NUMBERS USING ALL GIVEN DIGITS AND OPERATIONS!

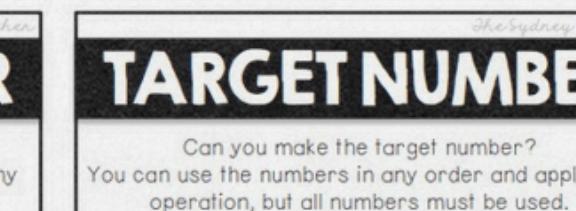
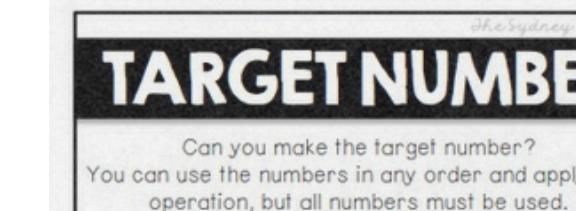
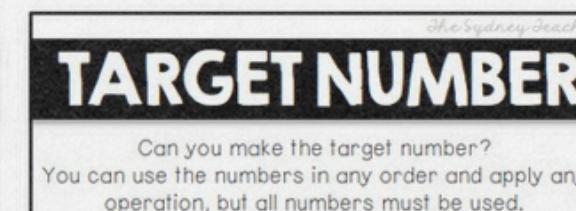
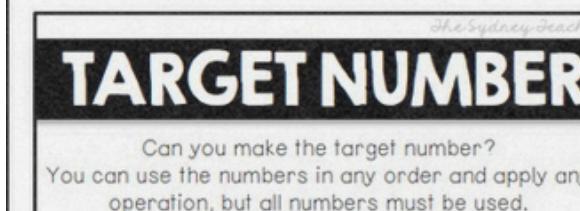
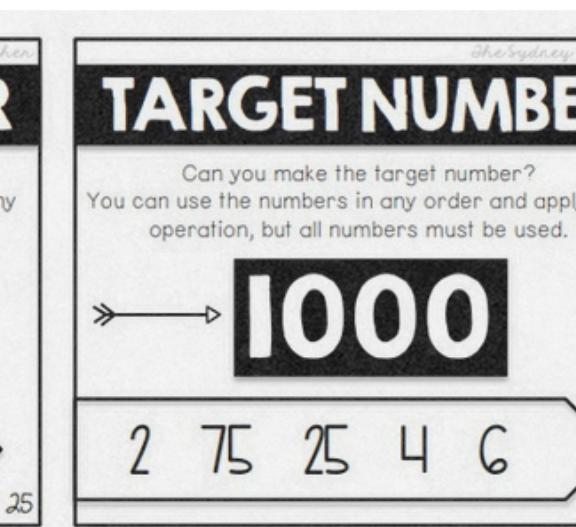
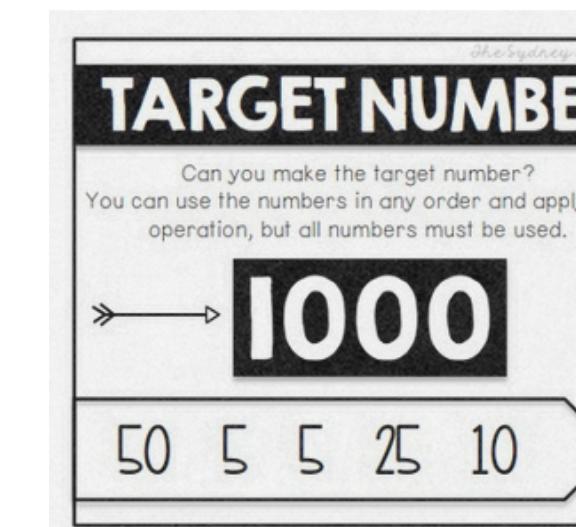
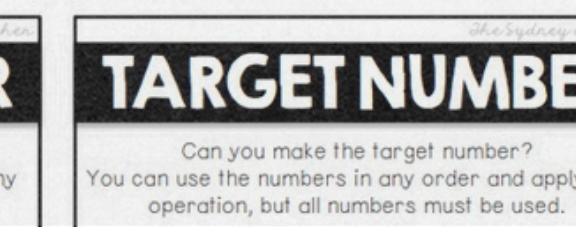
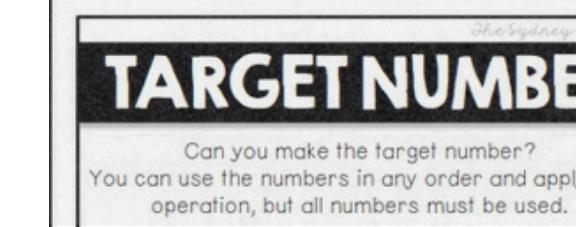
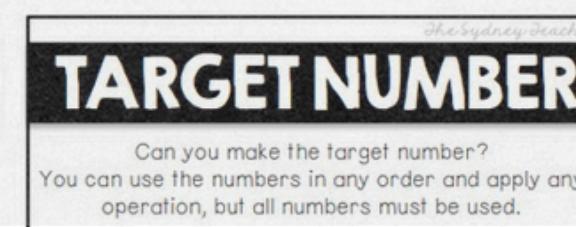
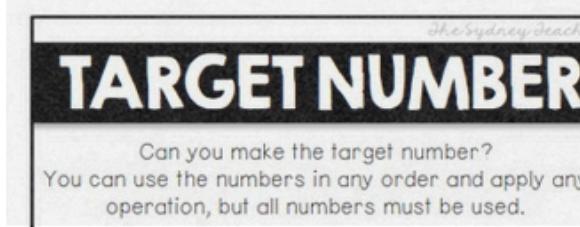
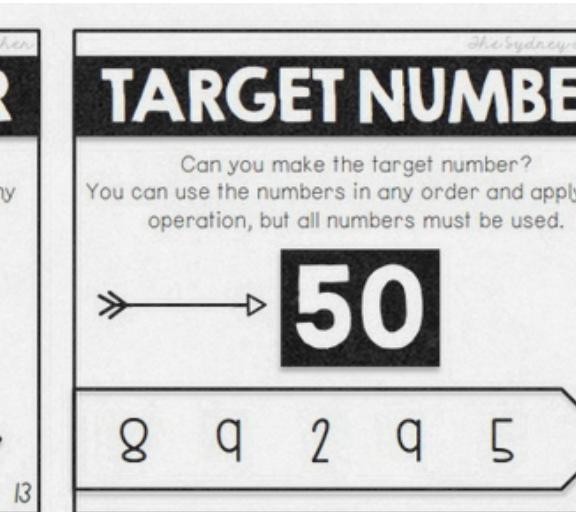
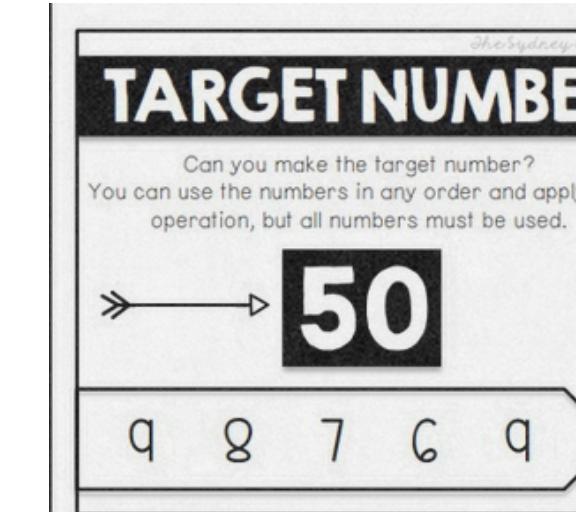
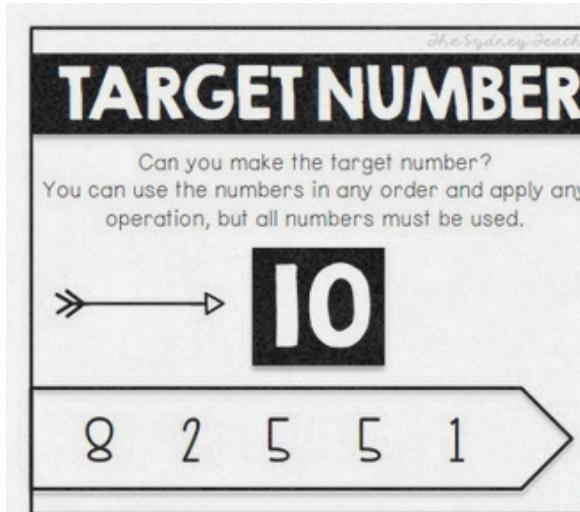
**Five levels** to challenge and engage all students

**Digital version** for interactive whiteboard warm-ups

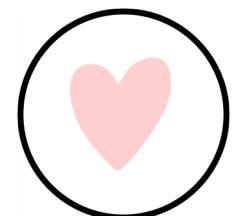
**Multiple solutions on each card**—use them again and again!



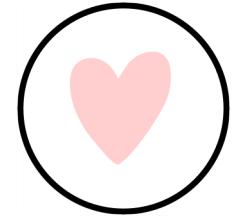
# INCLUDES ALL THESE AND MORE!



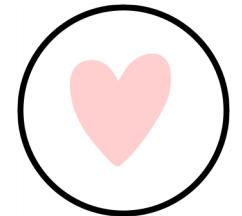
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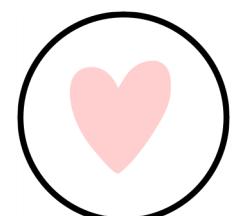
**30 highly engaging task cards**  
with increasing target numbers



Targets range from 10 up to 1000 for **differentiated challenge**



**Answer sheet included for easy**  
checking



**Digital Google Slides version** for  
interactive use



# DO IT YOUR WAY!

Print and go!

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ **1000**  
50 5 5 25 10 → 25

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ **1000**  
2 75 25 4 6 →

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ **1000**  
80 3 5 50 4 → 27

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ **1000**  
48 1 1 →

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ **50**  
9 8 7 6 9 → 13

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ **50**  
8 9 2 9 5 → 14

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ **1000**  
3 3 4 10 10 → 29

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ **1**  
2 6 → 15

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ **50**  
5 7 3 4 5 → 15

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ **50**  
1 2 8 5 1 → 16

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ **50**  
7 5 5 5 5 → 17

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ **50**  
9 9 9 9 1 2 → 18

Go digital!

**TARGET NUMBER** **1000**

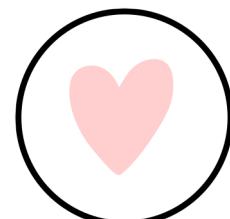
Rearrange the number and the symbol cards provided to create the target number.

You can use the numbers in any order and apply any operation, but all numbers must be used.

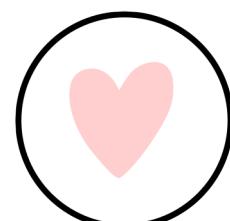
**Operations:**  $\times$   $\div$   $+$   $-$   $($   $)$

**Numbers:** 2 75 25 4 6

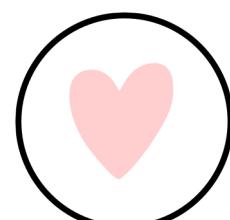
# HOW YOU CAN USE THIS RESOURCE



Use individually or in small groups



Great for developing problem solving skills



Reinforcing number facts and order of operations



The image shows a collection of school supplies arranged on a white surface. It includes a pencil case with a polka-dot pattern, a pair of red-handled scissors, a small orange container, and a red spiral-bound notebook.

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ → **20**  
5 5 3 1 1

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ → **20**  
8 1 3 7 1

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ → **20**  
9 5 3 2 1

**TARGET NUMBER**  
Can you make the target number?  
You can use the numbers in any order and apply any operation, but all numbers must be used.  
→ → **20**  
6 5 1 4 5

# WHAT OTHERS ARE SAYING!

**“Great variety of activities** to keep kids engaged and practice mathematical skills!”

-Kristie P.



“Very cool activity! **I use it digitally as a whole class to solve together.**”

-Eileen W.

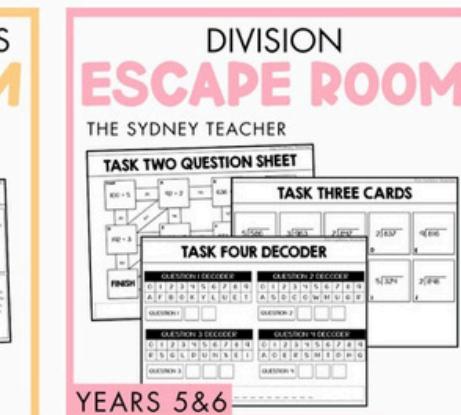
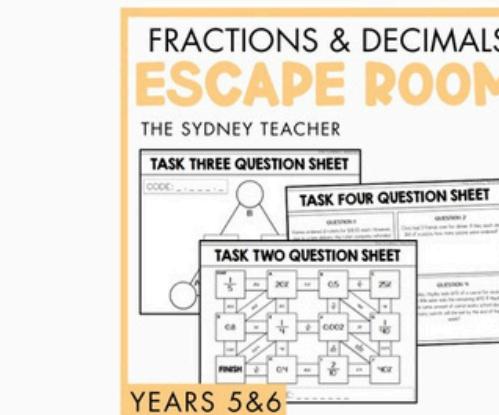
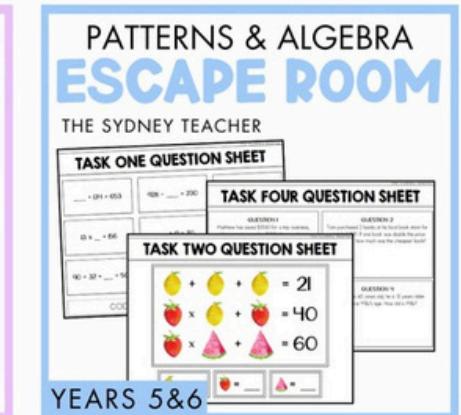
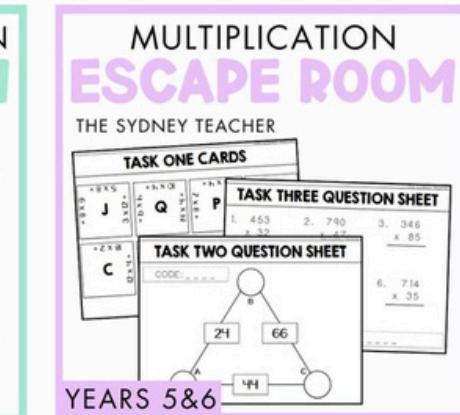
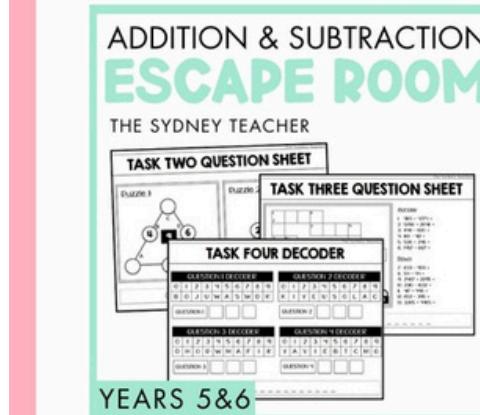
“I love using these as a maths rotation activity or an early finish task. **Easy to use, engaging and the students love the challenge!**”

-Rosheen H.

# HAVE YOU SEEN THIS?

This engaging **MEGA BUNDLE** of Maths Escape Rooms includes everything from addition, subtraction, multiplication, division, fractions, decimals, percents, patterns, AND algebra!

## MATHS ESCAPE ROOM **MEGA BUNDLE**



YEARS 5-6

THE SYDNEY TEACHER