



# Maths Wizard Award

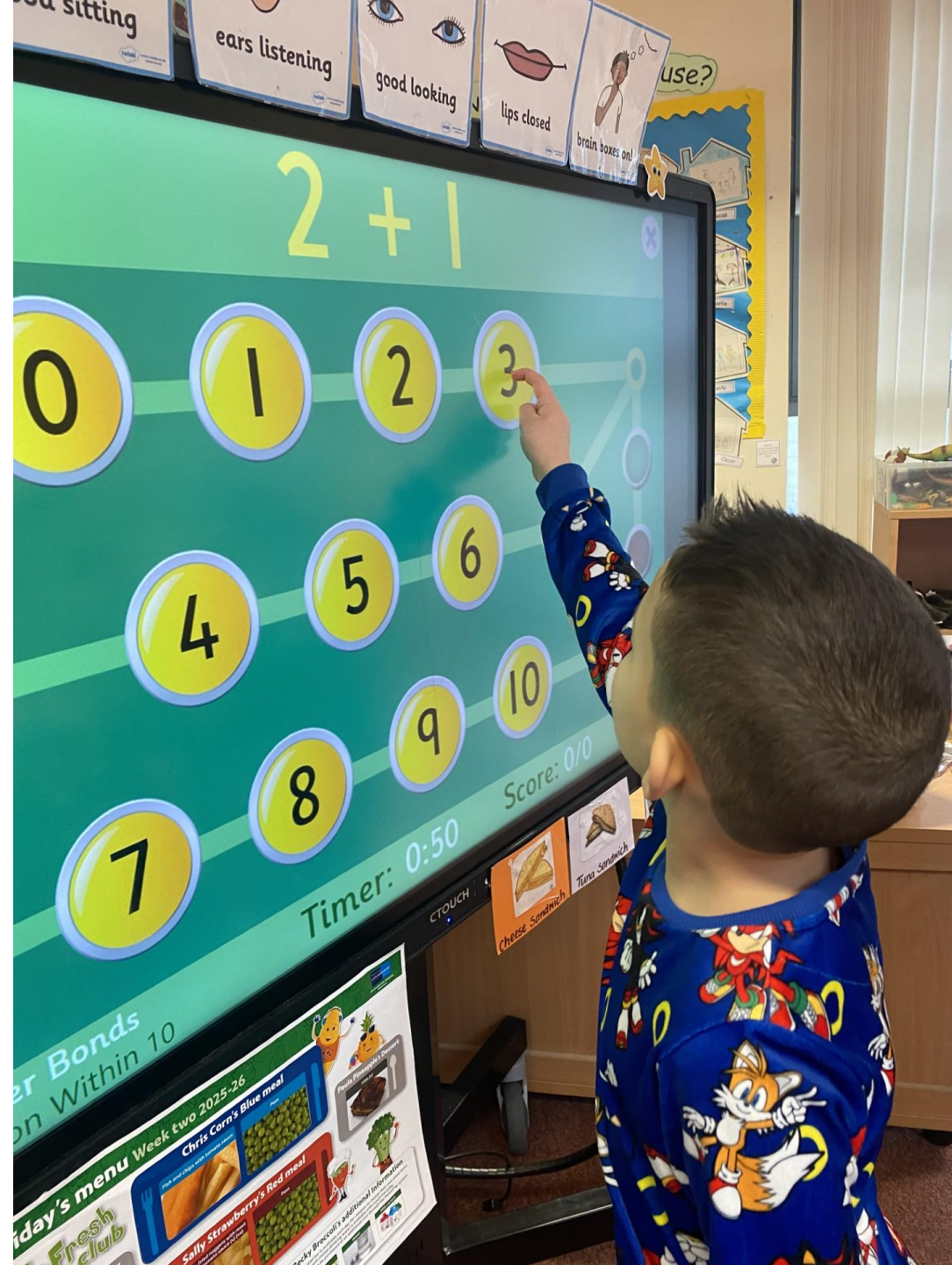
**Congratulations!**

Harrison — Room 1

For being a confident individual by working hard on your mental agility, counting on from a given number in your head.

Date: 2/2/26 Signed: Mrs Winter-ME









# Maths Wizard Award

**Congratulations!**

Imogen — Room 3

For being a successful learner by working hard on your  
addition and subtraction number families

Date: 2/2/26 Signed: Mrs Winter-ME





# Maths Wizard Award

**Congratulations!**

Leo — Room 4

For being a successful learner by exploring money and exchanging coins for items during role playing activities.

Date: 2/2/26 Signed: Mrs Winter-ME









# Maths Wizard Award

**Congratulations!**

Ronnie — Room 5

For being a confident individual by using numeracy materials to add numbers together up to 10.

Date: 2/2/26 Signed: Mrs Winter-ME









# Maths Wizard Award

**Congratulations!**

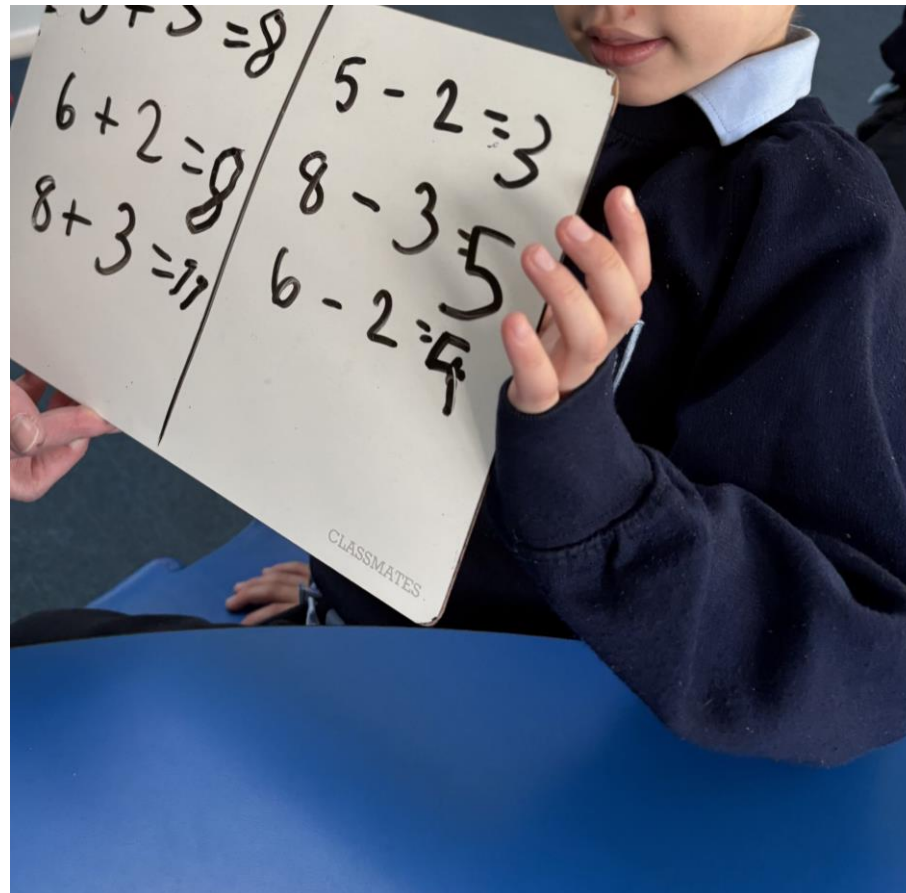
Eren — Room 6

For being a successful learner by working to develop  
your addition and subtraction skills, working on  
numbers up to 20.

Date: 2/2/26 Signed: Mrs Winter-ME









# Maths Wizard Award

**Congratulations!**

Cian — Room 7

For being a successful learner by developing your recognition of different coins, their value and their purpose.

Date: 2/2/26 Signed: Mrs Winter-ME









# Maths Wizard Award

**Congratulations!**

Thomas — Room 8

For being a successful learner by working hard in class on  
telling the time using both analogue and digital clocks.

Date: 2/2/26 Signed: Mrs Winter-ME









# Maths Wizard Award

**Congratulations!**

Lucy — Room 10

For being a successful learner by working collaboratively with your peers to develop your multiplication skills.

Date: 2/2/26 Signed: Mrs Winter-ME









# Maths Wizard Award

**Congratulations!**

Layla — Room 11

For being a successful learner by working hard to develop your mental addition skills and showing increased confidence when working with numbers.

Date: 2/2/26 Signed: Mrs Winter-ME







# Maths Wizard Award

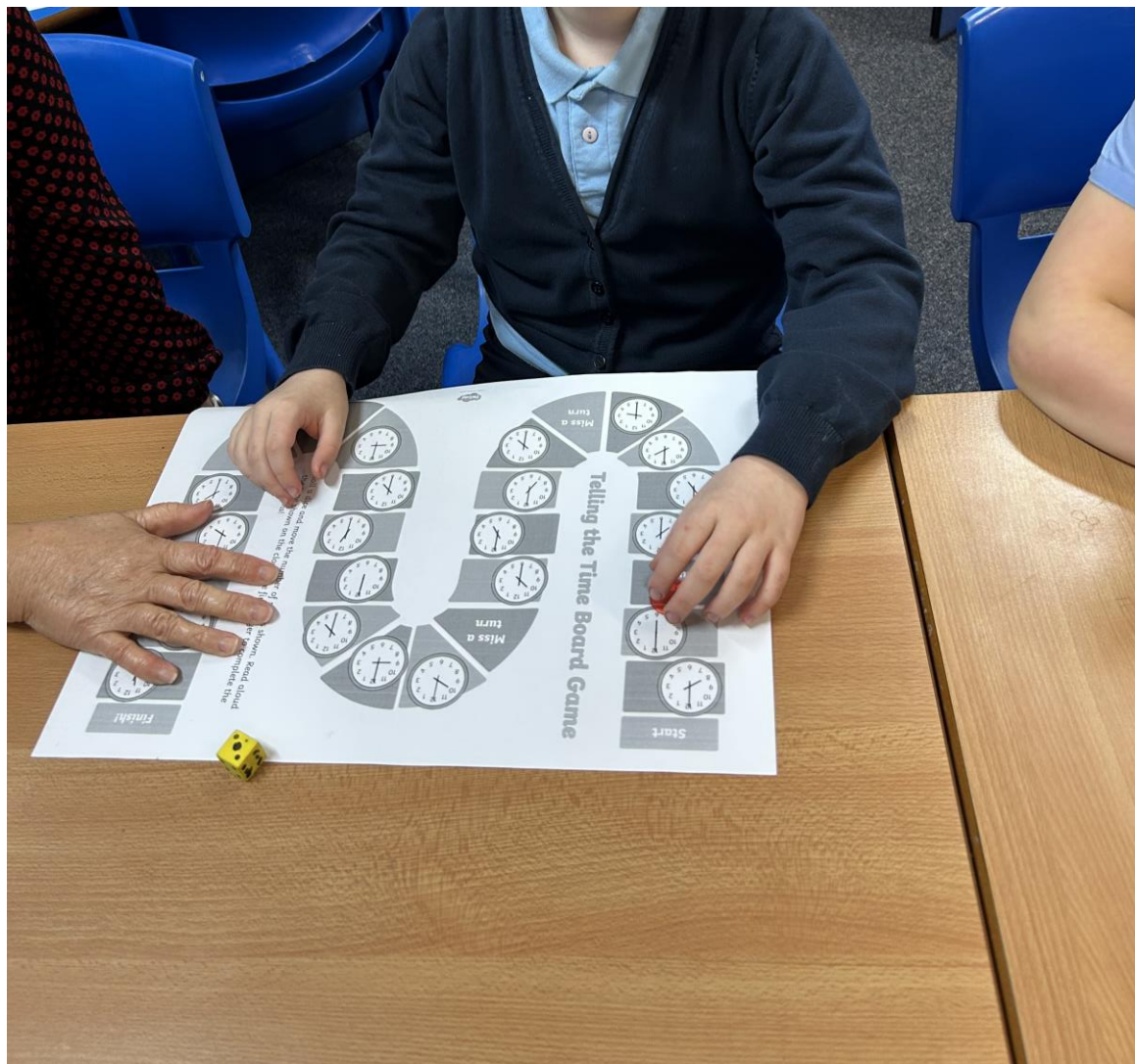
**Congratulations!**

Emma — Room 12

For being a confident individual by working hard on learning to read an analogue clock to successfully tell the time.

Date: 2/2/26 Signed: Mrs Winter-ME









# Maths Wizard Award

**Congratulations!**

Cíaran — Room 13

For being a confident individual by always challenging yourself when completing numeracy tasks.

Date: 2/2/26

Signed: Mrs Winter-ME





# Maths Wizard Award

**Congratulations!**

Lexi — Room 14

For being a successful learner by displaying a positive attitude towards your learning in fractions and always trying your best on tasks.

Date: 2/2/26 Signed: Mrs Winter-ME





Colour the shapes to match the fractions.

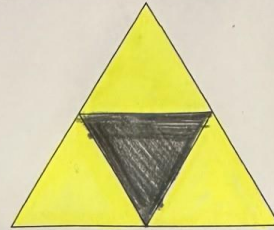
Lexi



$\frac{1}{2}$  = red ✓

$\frac{1}{4}$  = blue ✓

$\frac{1}{4}$  = green ✓



$\frac{3}{4}$  = yellow ✓

$\frac{1}{4}$  = black ✓



$\frac{1}{3}$  = pink ✓

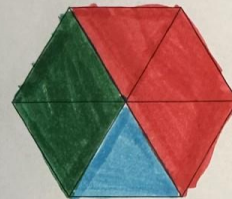
$\frac{2}{3}$  = green ✓



$\frac{1}{5}$  = red ✓

$\frac{2}{5}$  = blue ✓

$\frac{2}{5}$  = yellow ✓



$\frac{2}{6}$  = green ✓

$\frac{1}{6}$  = blue ✓

$\frac{3}{6}$  = red ✓



$\frac{2}{10}$  = pink ✓

$\frac{1}{10}$  = yellow ✓

$\frac{4}{10}$  = red ✓

$\frac{3}{10}$  = green ✓

Choose your colours and colour the shapes to match the fractions.

$\frac{1}{5}$  of 5 = red ✓

$\frac{2}{5}$  of 5 = blue ✓



$\frac{1}{6}$  of 6 = yellow ✓

$\frac{3}{6}$  of 6 = blue ✓

$\frac{2}{6}$  of 6 = pink ✓



$\frac{2}{10}$  of 10 = yellow ✓

$\frac{3}{10}$  of 10 = red ✓

$\frac{5}{10}$  of 10 = blue ✓



$\frac{1}{8}$  of 8 = pink ✓

$\frac{3}{8}$  of 8 = yellow ✓

$\frac{4}{8}$  of 8 = red ✓



$\frac{2}{12}$  of 12 = orange ✓

$\frac{6}{12}$  of 12 = green ✓

$\frac{4}{12}$  of 12 = brown ✓



$\frac{1}{9}$  of 9 = pink ✓

$\frac{7}{9}$  of 9 = red ✓

$\frac{1}{9}$  of 9 = orange ✓





# Maths Wizard Award

**Congratulations!**

Lyle — Room 15

For being a confident individual by demonstrating a growth mindset when solving maths problems in class.

Date: 2/2/26 Signed: Mrs Winter-ME





16.01.26 Division: word problems  
 LI: to solve 2 step word problems involving division

Case Site 1

$$\begin{array}{r} 04140 \\ 6 \overline{) 24840} \end{array} \checkmark$$

$$\begin{array}{r} 341140 \\ - 2500 \\ \hline 1040 \end{array} \text{wipes left after clean} \checkmark$$

Case Site 2

$$\begin{array}{r} 109331 \\ 8 \overline{) 8774625} \end{array} \checkmark$$

$$\begin{array}{r} 1068133 \\ - 250 \\ \hline 10683 \end{array} \text{leaflets where left} \checkmark$$

Case File 3

$$\begin{array}{r} 013840 \\ 9 \overline{) 123475360} \end{array} \checkmark$$

$$\begin{array}{r} 40 \\ \times 9 \\ \hline 360 \end{array} \checkmark$$

$$\begin{array}{r} 13840 \\ 13800 \\ \hline 00040 \end{array} \text{40 tokens where not delivered} \checkmark$$

The suspect who stole the math cup was Mr bo

Case 1 showed no suspicious

Case 2 showed 1 token



# Maths Wizard Award

**Congratulations!**

Frankie — Room 16

For being a successful learner by developing your knowledge of shape, investigating tiling patterns.

Date: 2/2/26 Signed: Mrs Winter-ME







# Maths Wizard Award

**Congratulations!**

Blair — Room 17

For being a successful learner by working hard to develop your multiplication skills and applying this knowledge to solve problems.

Date: 2/2/26 Signed: Mrs Winter-ME

