

# Year 3 Proud Board

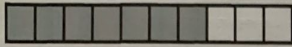
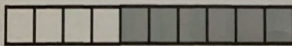
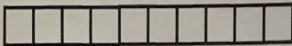
## Week Beginning: 1st March

### Athena-Kea-Monday Maths

3LS23

Step 1 Complements

Find the complements to one whole in each of these examples.

	$\frac{7}{10} + \frac{3}{10} = 1$ $\frac{3}{10} + \frac{7}{10} = 1$	<p>7 tenths and 3 tenths are complements of 1.</p>
	$\frac{4}{10} + \frac{6}{10} = 1$ $\frac{6}{10} + \frac{4}{10} = 1$	<p>4 tenths and 6 tenths are complements of 1.</p>
	$\frac{5}{10} + \frac{3}{10} + \frac{2}{10} = 1$ $\frac{3}{10} + \frac{2}{10} + \frac{5}{10} = 1$ $\frac{2}{10} + \frac{5}{10} + \frac{3}{10} = 1$	<p>5 tenths, 3 tenths and 2 tenths are complements of 1.</p>

### Aimee-Monday Science



# Taylor-Tuesday English

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## How to Get to Rainbow Moon Land

Have you ever dreamt of visiting a world that is full of light, colour and stars?

This magical world promises to amaze you and is certainly worth a visit.

Read on to discover how to access the moon key that will lead you to the happy secret world, which is full of rainbow and moon people.

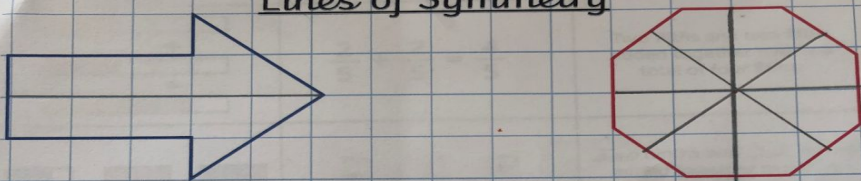
### **You will need:**

Notebook  
Pen  
Metal gloves

# Darcey-Tuesday Maths

02.03.21  
WALT: Add Fraction (Same Denominator)

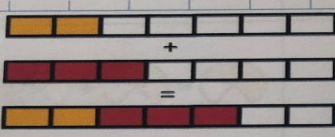
Lines of Symmetry



Complete these calculations:

$$\frac{2}{7} + \frac{4}{7} = \frac{6}{7}$$
$$\frac{5}{9} + \frac{2}{9} = \frac{7}{9}$$

Write the calculation to match this representation.



$\frac{2}{7} + \frac{3}{7} = \frac{5}{7}$

Activities for exploring Ideas at greater depth

How many different ways can you complete the missing numerators in this calculation? 3 ways

$$1 = \frac{2}{7} + \frac{5}{7}$$
$$1 = \frac{6}{7} + \frac{1}{7}$$
$$1 = \frac{5}{7} + \frac{2}{7}$$

## Freddie-Wednesday English



**What to do:**

1. Firstly, add water and butter in a pan, then mix vigorously till the water starts to boil, then pour in flour and eggs, mix until the dough doesn't stick to the bowl.
2. Secondly, you should take the dough out of the tray, you might think this is weird, but you throw the dough in the bin, then a hole should appear at the bottom of the pan.
3. When ~~y~~You see the whole, put your finger through it, then, run as fast as you can up to your bedroom, warning, DONT trip. After that, just walk as slow as you can to the kitchen, where you started.

## Amelia-Wednesday Maths

WALT: Subtract Fractions (Same Denominator)

Lines of Symmetry




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$$\frac{4}{5} - \frac{1}{5} = \frac{3}{0}$$

Spot the mistake

Mistake



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Draw diagrams to solve these:

$$\frac{8}{10} - \frac{2}{10} = \frac{6}{10}$$
$$\frac{4}{6} - \frac{3}{6} = \frac{1}{6}$$

## Elias-Thursday

### Celebrating World Book Day



## Jasper-Thursday Maths

**Step 4 Adding and Subtracting Fractions**

Use your addition and subtraction skills to complete the missing fractions.  
Each block is the total of the pair of blocks below.

**Block 1:** Top block:  $\frac{8}{8}$ . Bottom blocks:  $\frac{2}{8}$  and  $\frac{1}{8}$ .

**Block 2:** Top block:  $\frac{8}{10}$ . Bottom blocks:  $\frac{2}{10}$  and  $\frac{6}{10}$ .

**Block 3:** Top block:  $\frac{5}{6}$ . Bottom blocks:  $\frac{2}{6}$  and  $\frac{3}{6}$ .

**Block 4:** Top block:  $\frac{8}{8}$ . Bottom blocks:  $\frac{5}{8}$ ,  $\frac{1}{8}$ , and  $\frac{1}{8}$ .

**Block 5:** Top block:  $\frac{8}{9}$ . Bottom blocks:  $\frac{5}{9}$ ,  $\frac{2}{9}$ , and  $\frac{1}{9}$ .

**Block 6:** Top block:  $\frac{7}{8}$ . Bottom blocks:  $\frac{3}{8}$ ,  $\frac{1}{8}$ , and  $\frac{2}{8}$ .



# **Tobias-Friday English**

Friday 5<sup>th</sup> March

WALT: Publish an instruction text

## **How To Get To Nintendo Land**

Have you ever dreamt of visiting Nintendo Land?

This brilliant world promises to amaze you and is certainly worth a visit.

Read on to discover how to access the Kirby Star that will lead you to this electric secret world, which is full of fun and games.

### **You will need:**

- 10 Bells from Animal Crossing
- 100 Mushroom Kingdom coins
- Any Games Machine
- Spaghetti for Luigi
- A Mario disguise

### **What to do:**

1. Without being seen, go to a little shop called Tesco at 10 o'clock PM and give your bells to a man behind the counter with a black top, and then run back to the corner of your garden. Then, you'll see a door (hopefully) and go inside.
2. You will see a green dinosaur called Yoshi. Give your coins to him. Then, a magic pipe will appear next to Yoshi. Jump inside the pipe but remember to do it in Mario style!
3. You will see a green man called Luigi, give him your yummy spaghetti and say "Bon-Appetite". A painting will appear, jump inside the painting in Mario style.
4. Use your games machine and throw it powerfully at King Bob ~~om~~. A star will appear but not the Kirby star.
5. Put on your Mario disguise so nobody sees you. Give your star to Mario who will be right next to you. The Kirby star will appear, jump onto the star and you will be at Nintendo Land.

# Aarav-Friday Maths

1. Billy ate  $\frac{3}{5}$  of a pizza and Bob ate  $\frac{4}{5}$  of a pizza. Who ate the most?



Bob

2. Philomena had  $\frac{1}{3}$  of her chocolate bar remaining and Daphne had  $\frac{1}{4}$ . Who had most left?



Philomena

3. What comes next? One tenth, two tenths, ...



3/10

4. A running track is  $\frac{1}{4}$  of a km long. How far would a runner go if he ran round the track 4 times?



1 km

5. Hamza chopped up a pineapple and gave  $\frac{1}{2}$  to his mum. He also ate half himself. How much was left to give to his dad?



There is none left

6. Miriam's dad offered a choice for her pocket money – have  $\frac{1}{4}$  of £5 or  $\frac{1}{2}$  of £5. Which should she choose?



£5

7. Terry wanted to buy a football shirt in the sale. One shop was offering  $\frac{1}{3}$  off the price, another shop was offering  $\frac{1}{2}$  price. Which is the better deal?



1/2 because that's lower and is not that much money

8. Danyal used  $\frac{4}{7}$  of the milk for his cereal. What fraction was left for his brother?

3/7



9. Peter ate  $\frac{1}{2}$  of his bar of chocolate, Damian ate  $\frac{2}{3}$  of his bar of chocolate and Polly ate  $\frac{3}{6}$  of her bar of chocolate. Who had the most remaining?

Peter

