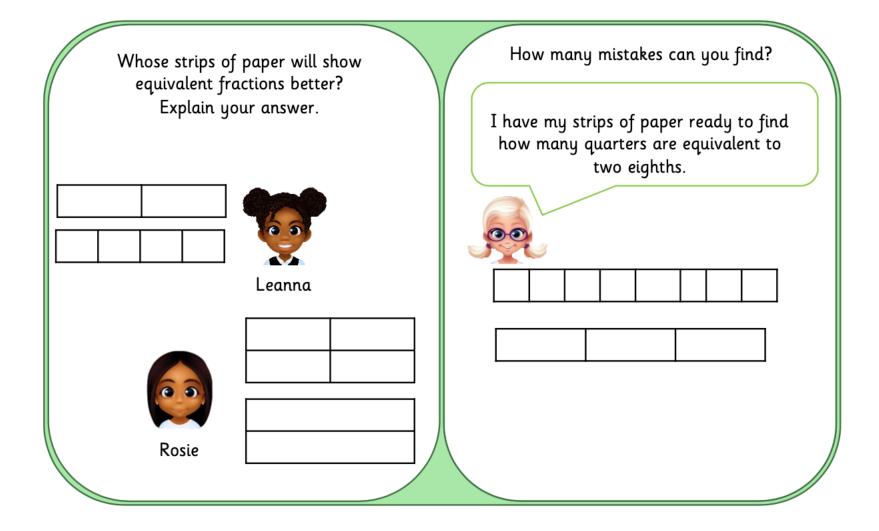


Monday

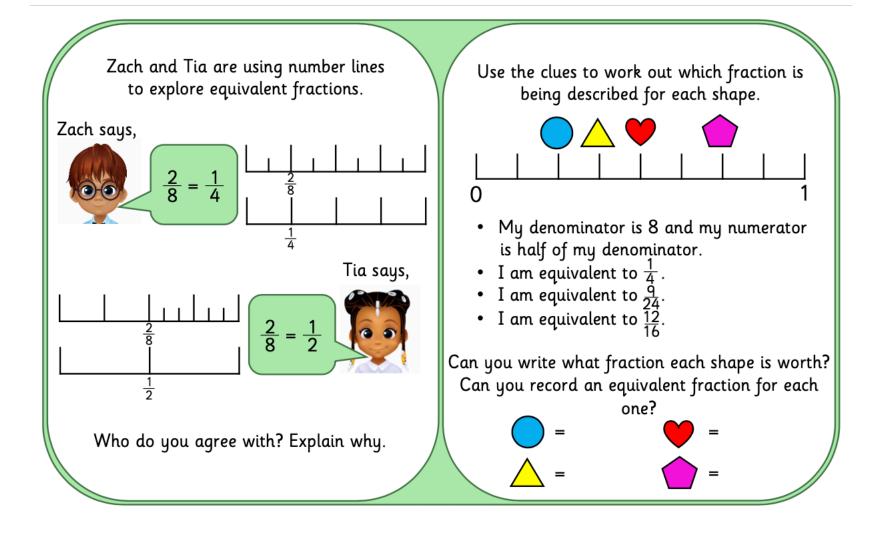
Please remember to complete these questions in your exercise book. Write the question and then complete the answer.

You will need equal strips of paper for this activity.			
Use two strips of equally sized paper. Fold one strip in half and the other into quarters. Place the halves on top of the quarters. Lift up one half. How many quarters are	Use two strips of equally sized paper. Fold one strip into eighths and the other into sixteenths. Place the eighths on top of the sixteenths.		
equivalent to one half?	Lift up one eighth. How many sixteenths are equivalent to one eighth?		
	L		
Use two strips of equally sized paper. Fold one strip into quarters and the other into eighths. Place the quarters on top of the eighths. Lift up one quarter. How many eighths are equivalent to one quarter?	Use two strips of equally sized paper. Fold one strip in half and the other into sixteenths. Place the halves on top of the sixteenths. Lift up one half. How many sixteenths are equivalent to one half?		
Use two strips of equally sized paper. Fold one strip in half and the other into eighths.	Use two strips of equally sized paper. Fold one strip into quarters and the other into sixteenths.		
Place the halves on top of the eighths. Lift up one half. How many eighths are equivalent to one half?	Place the quarters on top of the sixteenths. Lift up one quarter. How many sixteenths are equivalent to one quarter?		
	L		

Monday – reasoning and problem-solving



Use the models on the number line to identify the missing fractions. Which fractions are equivalent? Tuesday Complete the missing equivalent fractions. $\frac{2}{8}$ $\frac{3}{8}$ $\frac{4}{8}$ $\frac{5}{8}$ $\frac{6}{8}$ $\frac{7}{8}$ 1 $\frac{1}{10} \ \frac{2}{10} \ \frac{3}{10} \ \frac{4}{10} \ \frac{5}{10} \ \frac{6}{10} \ \frac{7}{10} \ \frac{8}{10} \ \frac{9}{10}$ <u>1</u> 8 Place these equivalent fractions on the number line. 8 $\frac{1}{2}$ 8 1 4 8 16 16 16 16 <u>10</u> 16 <u>11</u> 16 <u>12</u> 16 <u>13</u> 16 $\frac{14}{16}$ $\frac{15}{16}$ 16 16 $\frac{1}{16}$ Are there any other equivalent fractions you can identify on the number line?

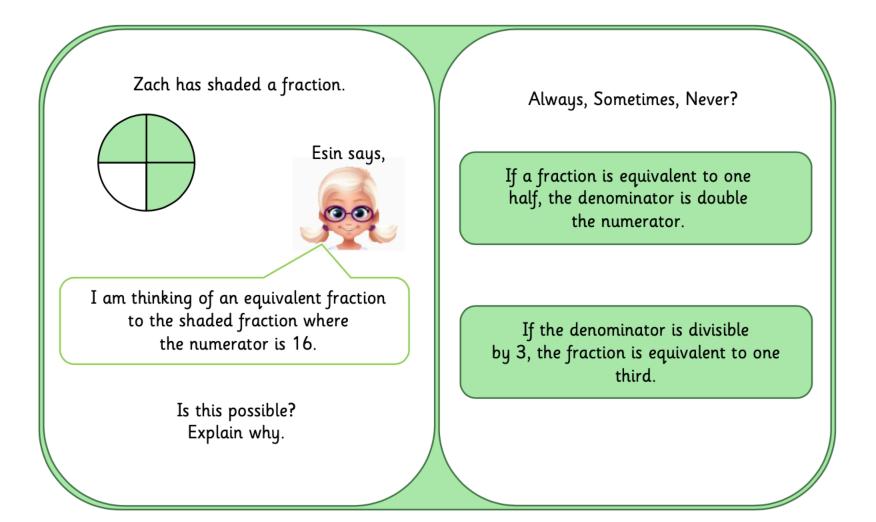


Wednesday

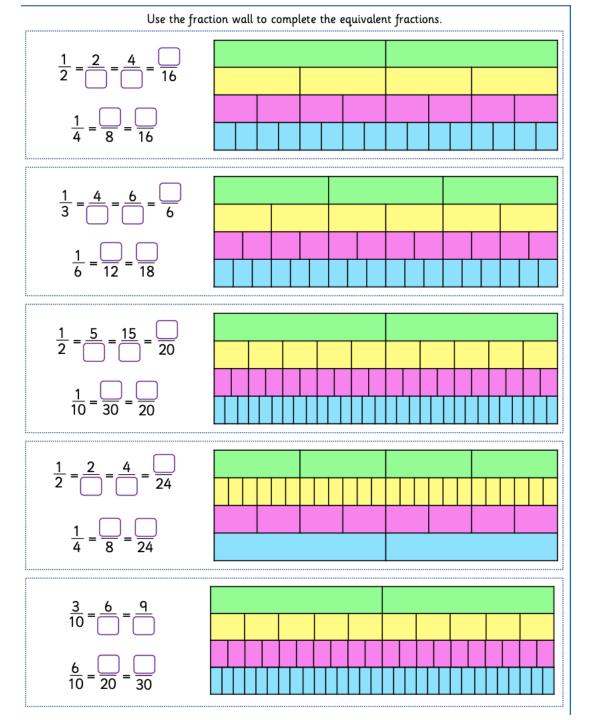
Complete the table.		
Pictorial representations	Fraction	Words
	$\frac{2}{3} = \frac{4}{6}$	Two thirds is equivalent to four sixths.
		is equivalent
		is equivalent
	$\frac{3}{5} = \frac{6}{10}$	is equivalent
	$\frac{1}{4} = \frac{2}{8}$	is equivalent
		Two quarters is equivalent to four eighths.
	$\frac{4}{12} = \frac{1}{3}$	is equivalent
		One half is equivalent to three sixths.

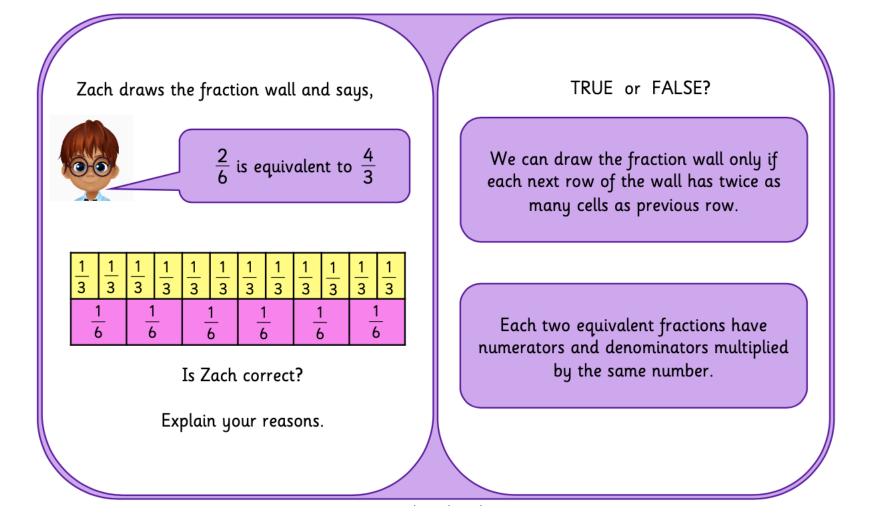
Complete the table.

Wednesday – reasoning and problem-solving

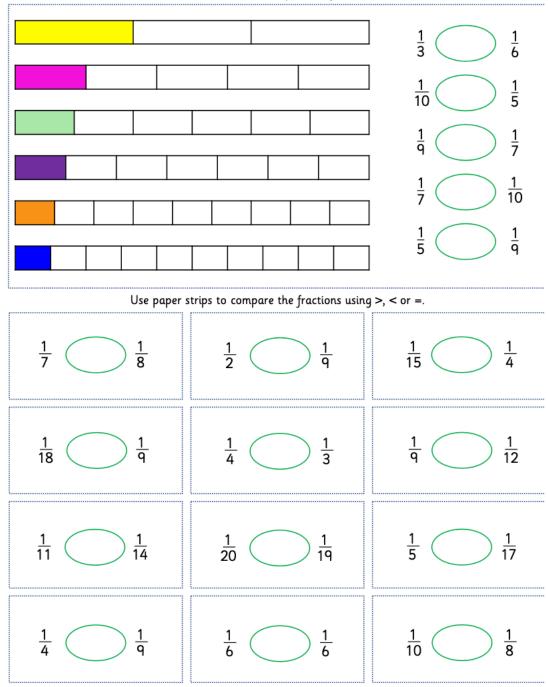


Thursday

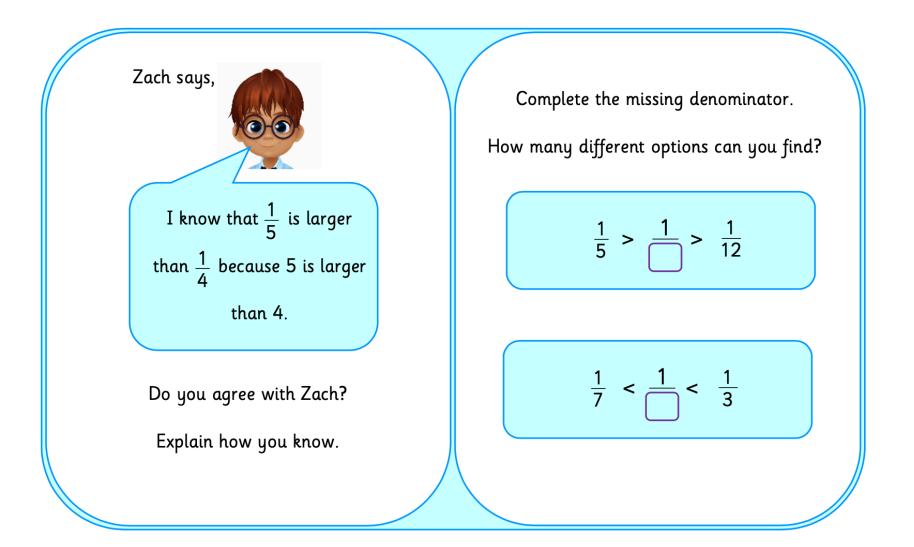








Friday – reasoning and problem-solving





Monday 18.5.20 LO: To use inverted commas.

Copy these sentences into your book and put the inverted commas in the correct places. Remember inverted commas go around what is being said. Copy all other punctuation correctly.

- 1. Hello, said the man.
- 2. What are you doing? Said Fred.
- 3. Stop! Shouted the policeman.
- 4. Wait a minute, said Mark. Don't I know you from somewhere?
- 5. I know what we'll do, said Lucy. We'll go to the cinema.

<u>Challenge</u>

Write some sentences of your own, remembering to include the punctuation in the correct places.

Tuesday 19.5.20 LO: To explore synonyms.

'Said' is a common word used to show people are speaking in stories.

Think of 10 different, more interesting words and write them in your book. You can use a thesaurus or the internet.

Then, put these words into sentences with speech in them to show me you can use them in context.

WEDNESDAY 20.5.20 LO: To use a new line for a new speaker.

When you use inverted commas you need to remember the rule – new speaker, new line. Copy out this passage into your book. Remember to include inverted commas in the correct places (around what is being said). When you copy out the passage, make sure that you put each new speaker on a new line.

I want to go swimming, said Matthew. I can't stand staying indoors all day. I thought you had homework to do, said Mum. Oh Mum, said Matthew. I've almost finished it. Can't I just take an hour off? Yes you can take an hour off, said Mum. But only when you've finished your work. But it'll be closed if I don't go soon! said Bob. Then you'd better get a move on, hadn't you? said Mum.

Thursday 21.5.20 LO: To show what you have learned.

Show me what you have learned. Write a passage that uses direct speech. Show me that you know where to put speech marks and other punctuation. Show me that you can remember to start a new line for each new speaker. Some suggestions for what your passage could be about:

- 1. Two friends having a chat about the television.
- 2. A person going to buy a new car/computer.
- 3. A telephone conversation between a person who is reporting a lost pet to a policeman.

Friday 22.5.20 LO: To use dialogues to develop characters.

Dialogue can be really useful when describing characters. The way that somebody talks and the words they choose to use can tell you a lot about their character.

Think of two characters and make notes about their character.

Write some dialogue between the two characters. Think carefully about the way that each character speaks and use the dialogue to describe their personalities. Remember to include the correct speech punctuation.