| | | Year 2 maths – Su | ummer 2 Week beginning | : 1.6.20 | |
|---|--|---|---|--|--|
| Theme | Fractions Lesson 6 (of 15) Making equal fractions | Fractions Lesson 7 (of 15) Comparing and ordering fractions | Fractions Lesson 8 (of 15) Comparing and ordering fractions | Fractions Lesson 9 (of 15) Counting in halves | Fractions Lesson 10 (of 15) Counting in quarters |
| Factual fluency (to aid fluency) | Convert digits to words (Complete 10 questions) | Convert words to digits (Complete 10 questions) | Write an addition number sentence based on the picture (Complete 10 questions) | Write a subtraction number sentence based on the picture (Complete 10 questions) | Which sign makes the number sentence true? (Complete 10 questions) |
| Problem/ activity of the day Remember, just like in class, you can still show the depth of your knowledge LINK | (Lesson 1 resources below) MAKING LINKS: Last week, you learnt to identify equal parts, including halves, | (Lesson 2 resources below) MAKING LINKS: Yesterday you learnt to make equal fractions. | (Lesson 3 resources below) MAKING LINKS: Yesterday you learnt to compare and order fractions. | (Lesson 4 resources below) MAKING LINKS: Yesterday you learnt to compare and order fractions. | (Lesson 5 resources below) MAKING LINKS: Yesterday you learnt to count in halves. |
| | quarters and thirds. IHINK: (support below) Can you help me solve this problem? Adam and Layla order 2 pizzas of the same size. Layla eats 3 equal pieces of her pizza. Adam eats 4 equal pieces of his pizza. They eat the same amount of pizza. Is this possible? We were an | THINK: (support below) Can you help me solve this problem? Minnie and Milo each have a cake of the same size. They each cut their cake into 4 equal pieces. Minnie eats 2 pieces. Milo eats 3 pieces. Who eats more cake? | THINK: (support below) Can you help me solve this problem? Dominic and Maeson each have a cake. They are the same size. Maeson eats half $(\frac{1}{2})$ of his cake. Dominic eats one quarter $(\frac{1}{4})$. Who has eaten more of their cake? | THINK:(support below) Ibrahima buys some straws for his art project. Annie thinks that Ibrahima has bought less than 5 straws. Mr Millington thinks he has bought 5 straws. Who is correct? | IHINK:(support below) Can you help me with this problem? My friend said there are 5 pies and a bit more. Is this correct? SEE: (model below) Watch this video to see if my friend is correct. You will also see what quarters look like on a number line. |
| | SEE: (model below) Watch this <u>video</u> to see if it's possible that Adam and | SEE: (model below) Watch this <u>video</u> to see who eats more cake. | SEE: (model below) Watch this video to see | SEE: (model below) | DO: Now try to solve the problems below. |
| | Layla ate the same amount of pizza. | DO: Now try to solve the problems below. | who eats more of their cake. | Watch this <u>video</u> to see who is correct. You will also see what halves look like on a number line. | |
| | DO: Now try to solve the problems below. | | DO: Now try to solve the problems below. You could use this <u>fraction wall</u> to help you complete question 2b. | DO: Now try to solve the problems below. | |
| Methods, tips, clues & checks | Day 1 resources and answers (below) | Day 2 resources and answers (below) | Day 3 resources and answers (below) | Day 4 resources and answers (below) | Day 5 resources and answers (below) |

See below for resources to support you to THINK-SEE-DO



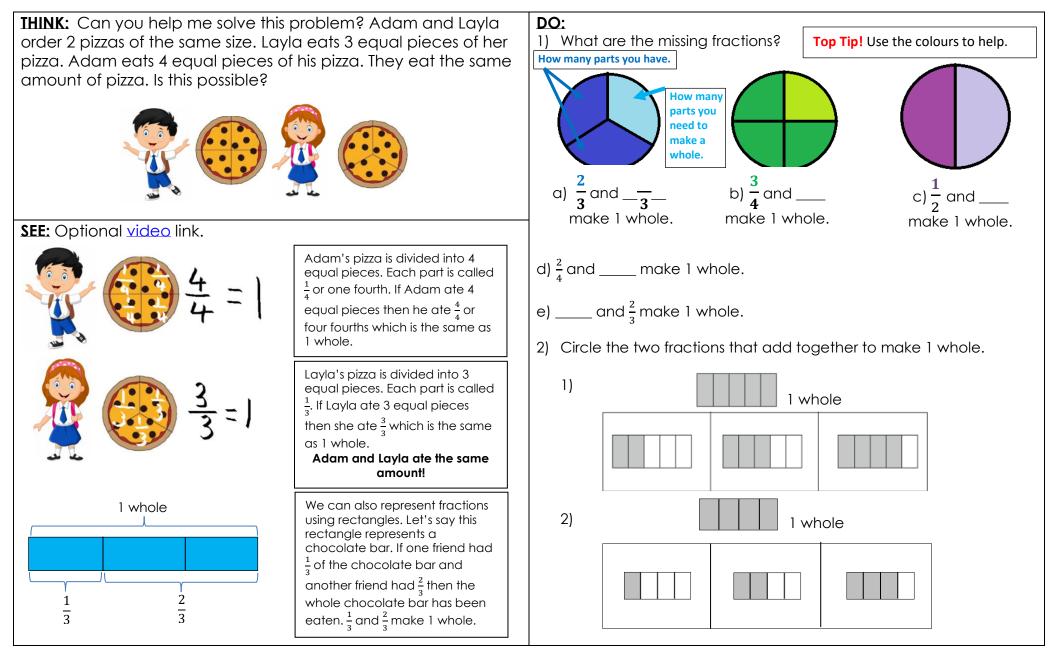
Whole week resource

Use this fraction wall to helpyou when comparing fractions.

Fractions Wall

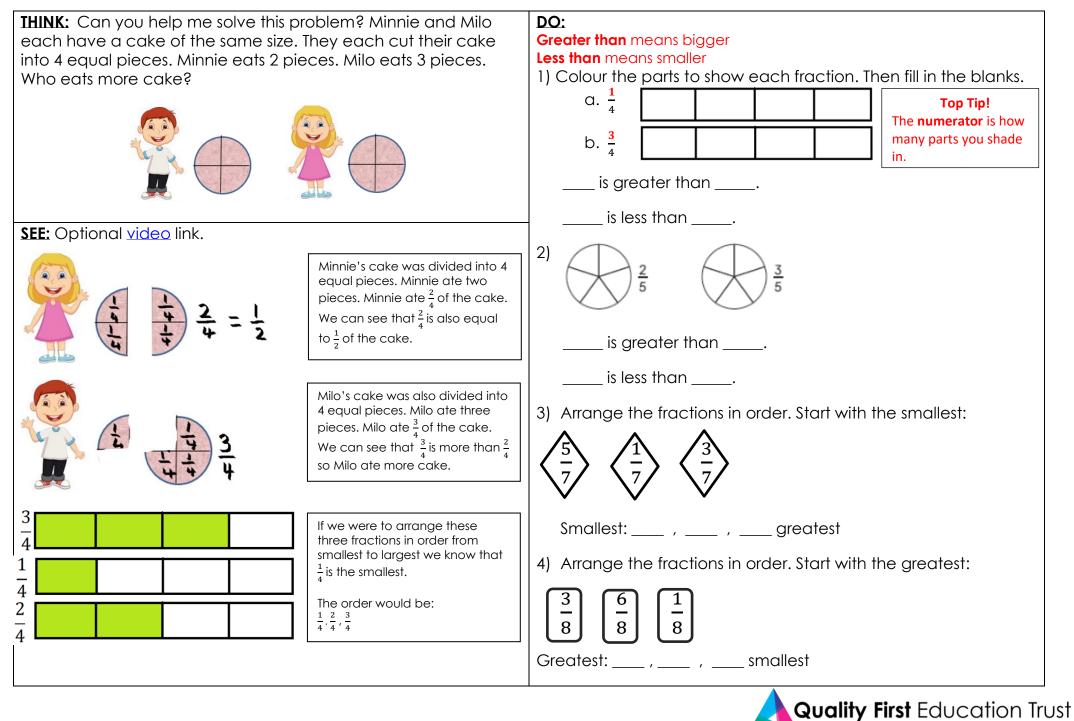


DAY 1 RESOURCES:

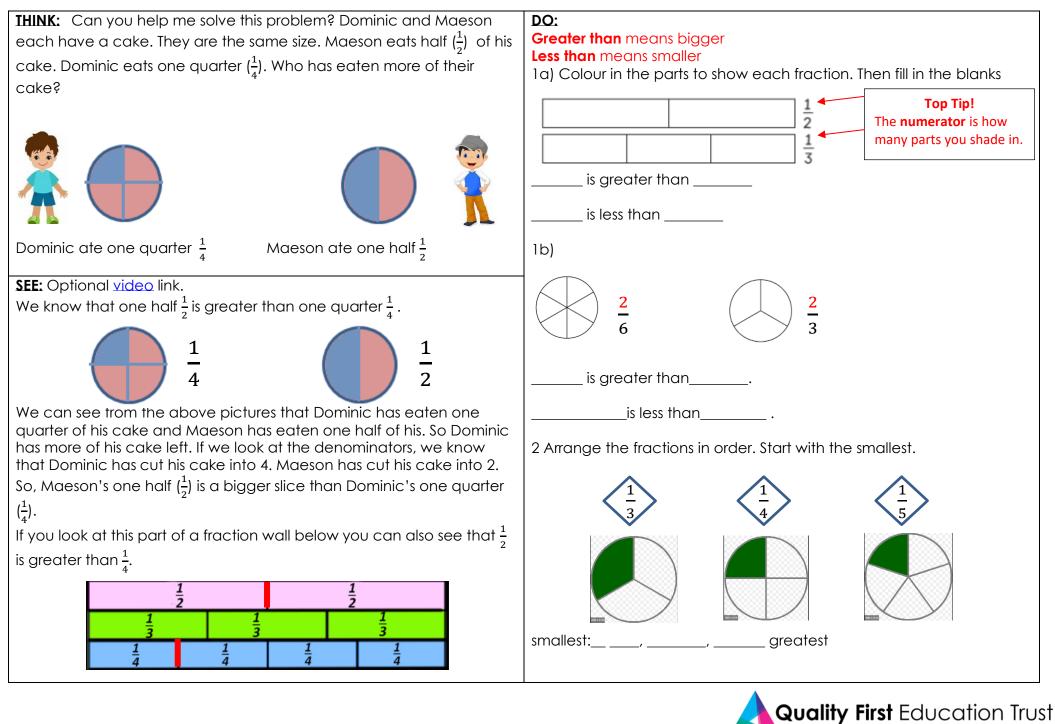




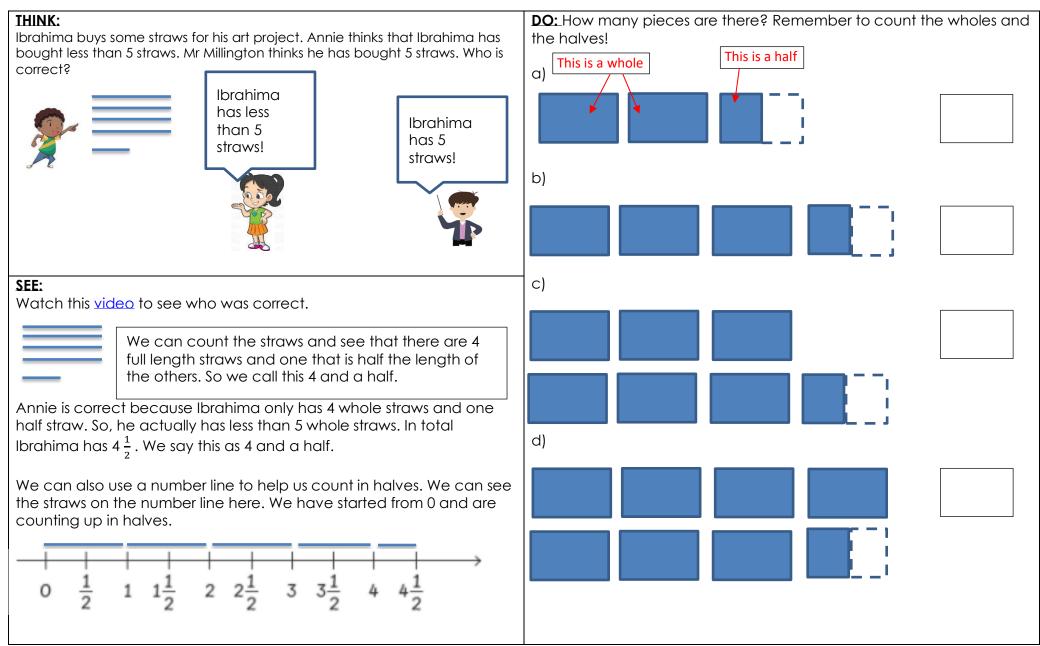
DAY 2 RESOURCES:



DAY 3 RESOURCES:

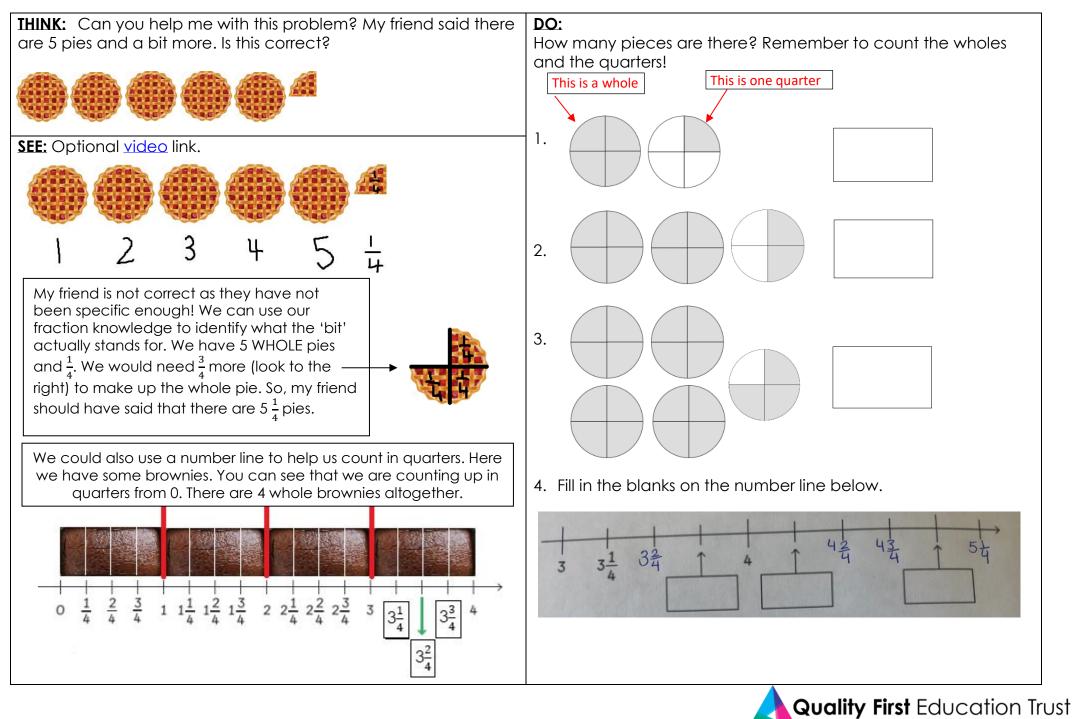


DAY 4 RESOURCES:

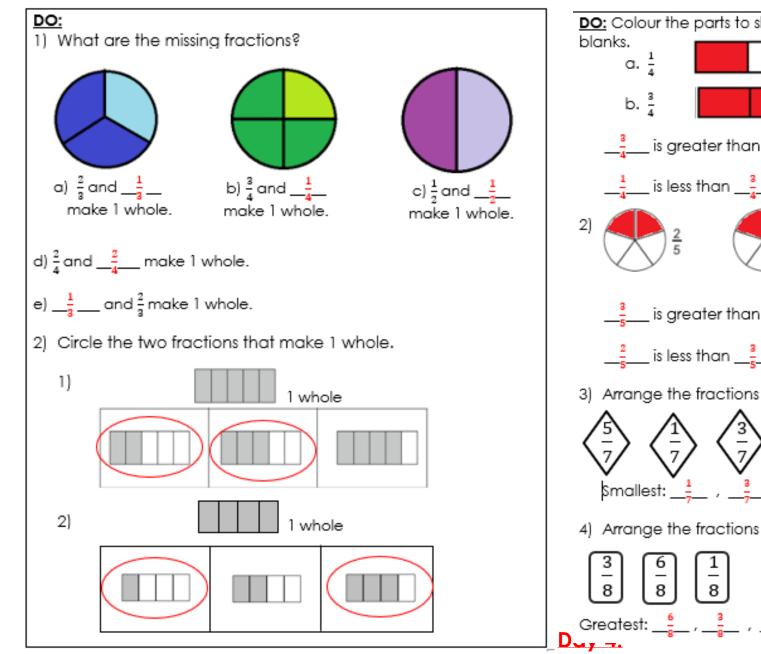




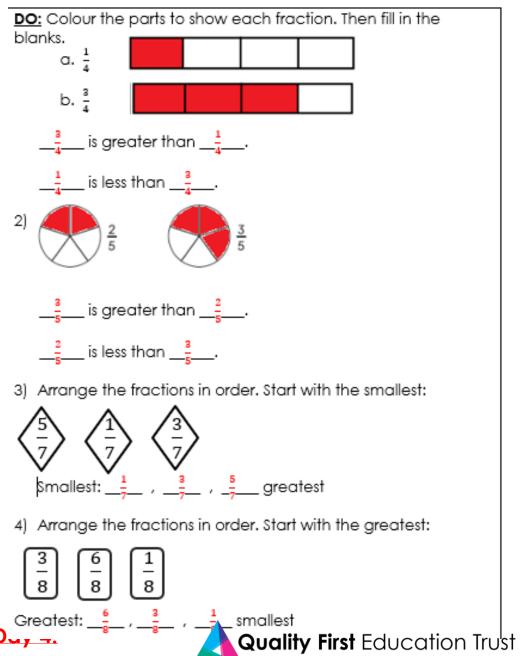
DAY 5 RESOURCES:

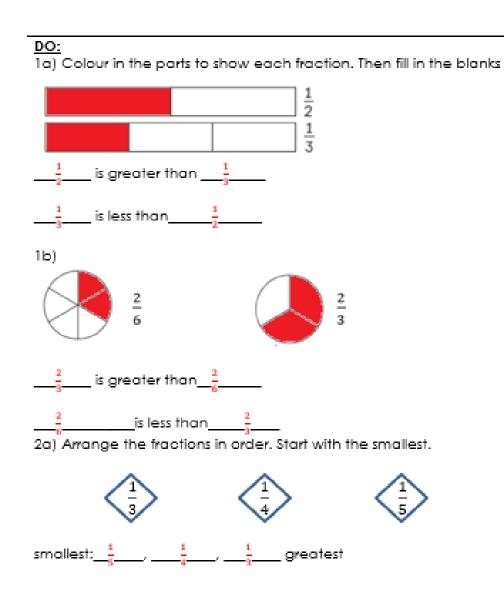


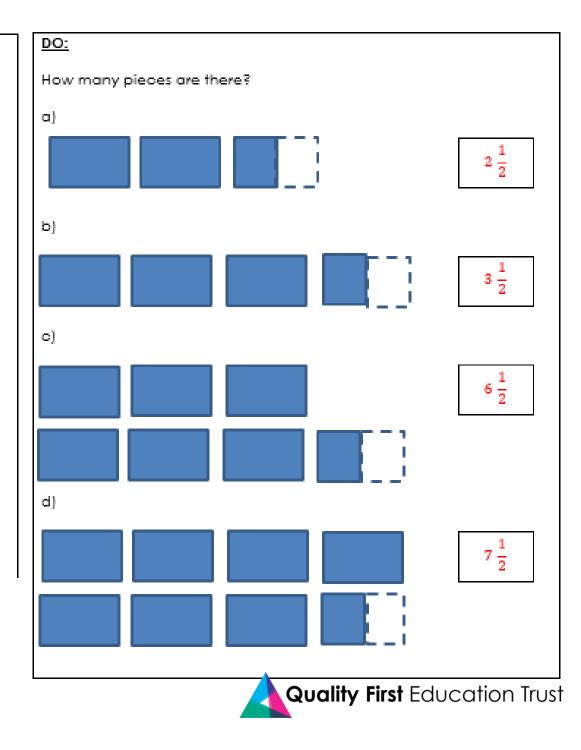
ANSWERS: Day 1:



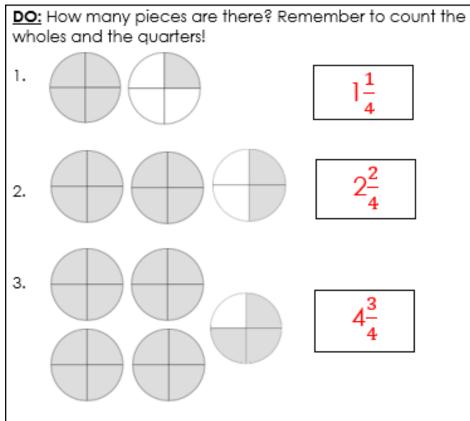
Day 2:







Day 5:



4. Fill in the blanks on the number lines below.

