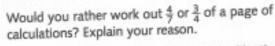
Fractions in order

Would you rather have 8/9 or 5/6 of a chocolate bar? Draw a diagram of a chocolate bar to show the difference between the two fractions.



Write a 'Would you rather...?' question like those given in Questions 2 and 3 for your partner.



Order these pairs of fractions, smallest to largest.

- · Write out the multiples of the denominators to find the lowest common multiple (LCM).
- · Change each fraction to its equivalent.
- · Order the fractions.

Example

 $0 \frac{3}{4} \rightarrow 4, 8, 12$























Order these sets of fractions, smallest to largest.









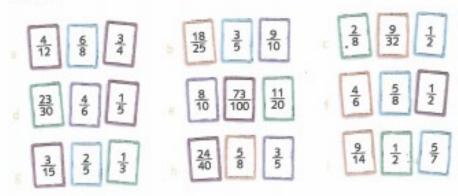


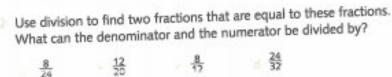












Explain how you worked out the answers in Question 2.

Use multiplication to find two fractions that are equal to these fractions.

<u>3</u> 6 8 . d 11

Hint Multiply the denominator and the numerator by the same number.