## ORDER FRACTIONS

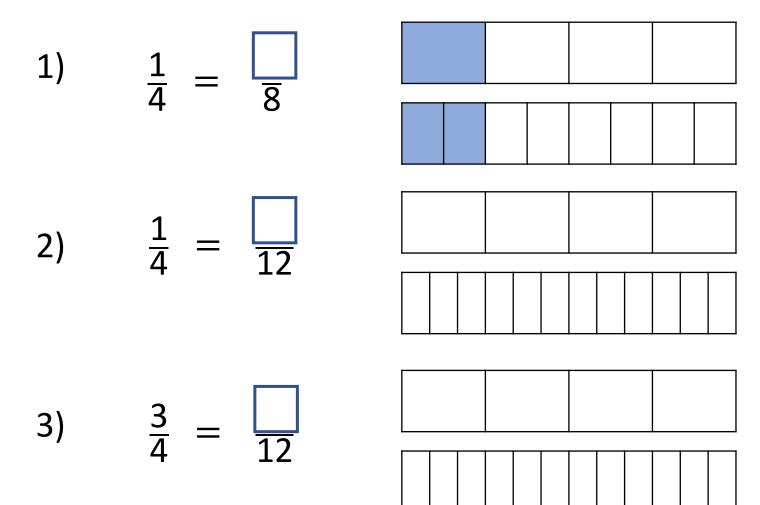


## GET READY



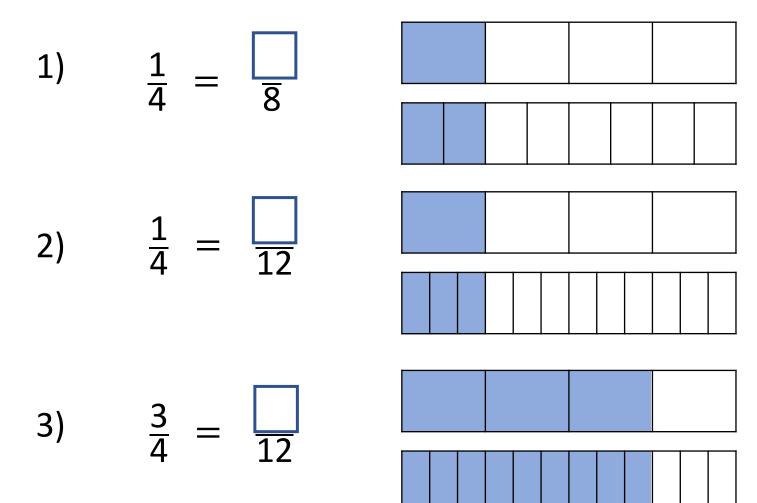
#### Complete the equivalent fractions





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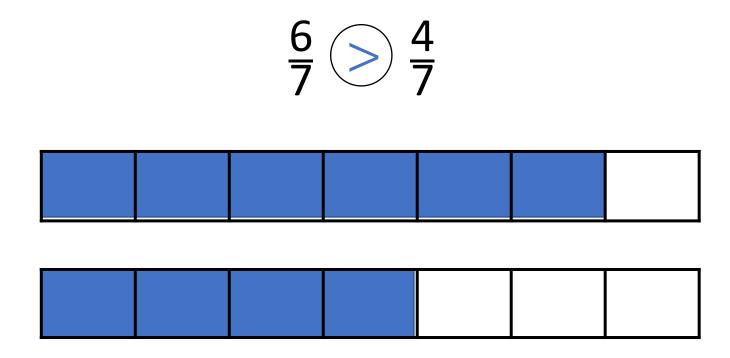




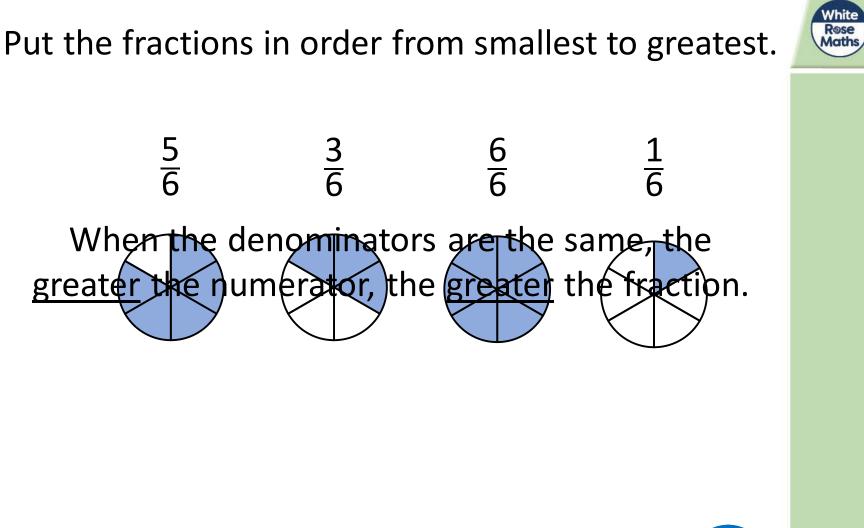
# LET'S LEARN

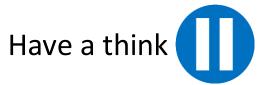






When the denominators are the same, the streater the numerator, the streater the fraction.

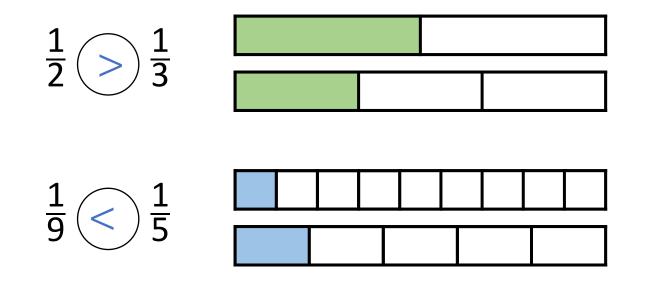




# Have a go at questions 1 and 2 on the worksheet





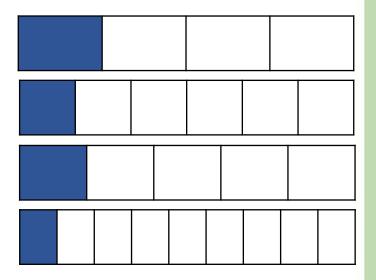


When the numerators are the same, the gneater the denominator, the greater the fraction.



Put the fractions in order from greatest to smallest.

When the numerators are the same, the greater  $t_{4}^{1}$  denominator  $t_{6}^{1}$ , the same  $t_{5}^{1}$  the fraction.  $\frac{1}{9}$ 

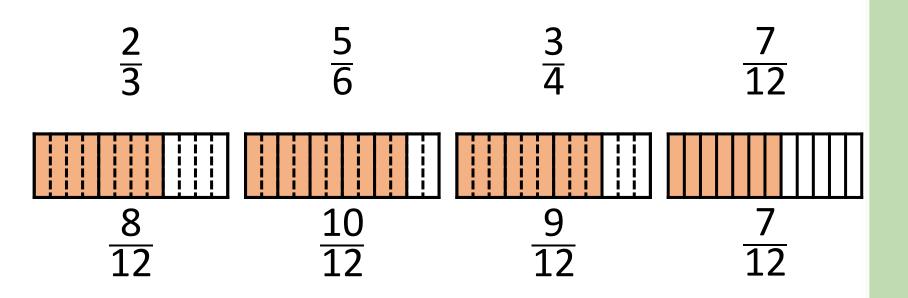


# Have a go at questions 3 and 4 on the worksheet





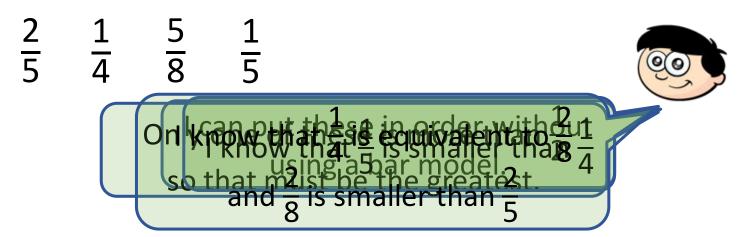
Put the fractions in order from smallest to greatest.



#### Have a go at questions 5 and 6 on the worksheet

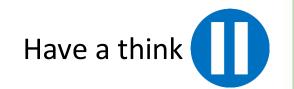


Put the fractions in order from smallest to greatest.



When the numerators are the same, the greater the denominator, the smaller the fraction.





#### Have a go at question 7 on the worksheet

