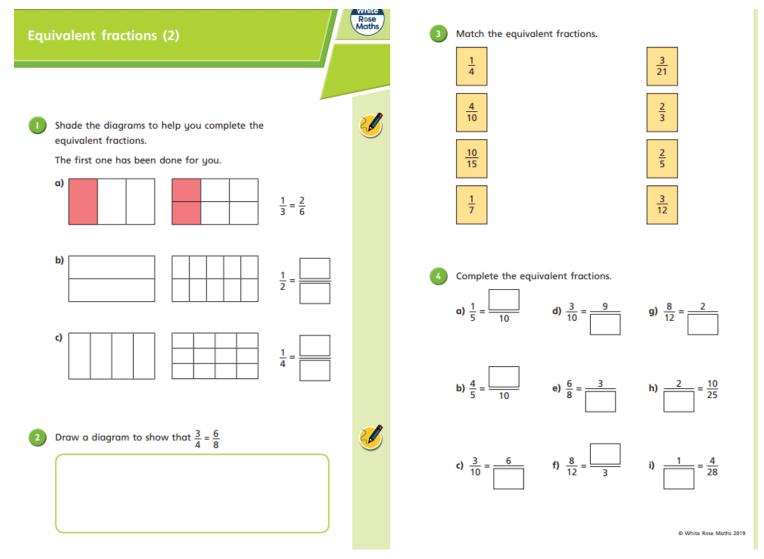
## Wednesday 20th May 2020

## Maths Y4

Hello Year 4s, For today's maths, go to <a href="https://whiterosemaths.com/homelearning/year-3">https://whiterosemaths.com/homelearning/year-3</a> Summer Term – Week 5– Lesson 3 and watch the video 'Equivalent Fractions 2' and try the activity. Then go to <a href="https://www.bbc.co.uk/bitesize/articles/zfc98xs">https://www.bbc.co.uk/bitesize/articles/zfc98xs</a> for a teaching video and activities to practise simplifying fractions.



a) Write the fractions in the correct place on the sorting diagram.

8	
24	

3
12

	equivalent to $\frac{1}{3}$	equivalent to $\frac{1}{4}$
odd denominator		
even denominator		

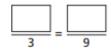
b) Are any of the boxes empty?

Why do you think this is?

Talk about your answer with a partner.



Find three ways to make the fractions equivalent.



Eva and Ron have a baguette each.

The baguettes are the same size.

Eva cuts her baguette into 8 equal pieces.

3 of my equal pieces are equal to 6 of Eva's.



How many equal pieces has Ron cut his baguette into?

Ron has cut his baguette into

equal pieces.