









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



	equivalent to 1 3	equivalent to $\frac{1}{4}$		
odd denominator	5 15 9			
even denominator	8 24 24	3/12 6/24 9/36 4/16		

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. 6 Various answers e.g. 2 a) _ 10 2 **b)** ; 3 6 **c)** 9 3 9 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 90 6 of Eva's.



Ron has cut his baguette into	Ron	has	cut	his	baguette	into
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