Steps to success

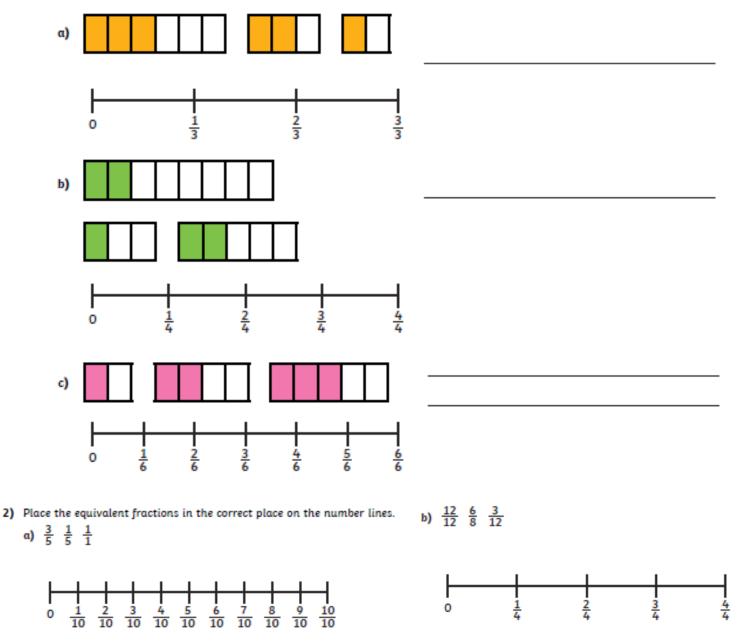
Lockdown work			
Date	9.2.21		
Subject/s	Maths		
Learning Objective	To understand equivalent fractions.		

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Success Criteria				
✓! 🗐	I understand that fractions can look different but have the same value.			
	I can compare fractions and decide if they are equivalent.			
Support	Independently Support () Group work			
<u>Pre-task:</u>				
Use the models on the number line to identify the missing fractions. Which fractions are equivalent?				
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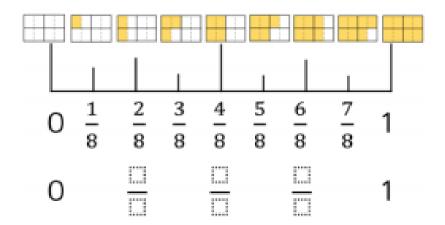
Fluency

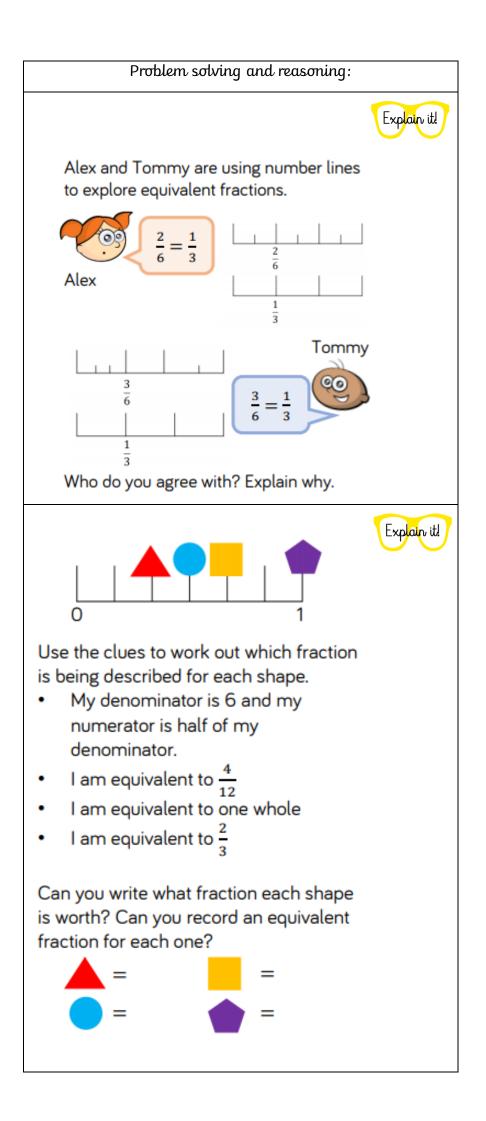
Circle the bar models that could be placed on each number line correctly.

Then, write which fraction on the number line they are equivalent to.



Complete the missing equivalent fractions.





Further Challenge

 Can you represent <u>b</u> as a fraction in a variety of ways? Use equivalences on number lines, bar models and number shapes as part of your answer.