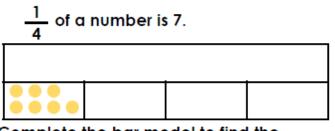
## Steps to success

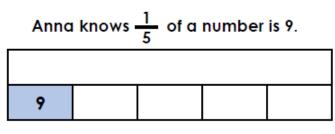
Lockdown work		
Date	2.3.21	
Subject/s	Maths	
Learning Objective	Tσ calculate quantities.	
80° <b>~</b> 3		

		SA O M	TA	
Success Criteria	I can find fractions of quantities.			
✓! 🗏	I can find fractions of quantities that involve non unit fractions.			
	I know the difference between a unit fraction and a non -unit fraction.			
	I can work out a whole amount based upon a fraction amount.			
Support	Independently Support ( ) Group work			
Pre-task:				
$\mathbf{X}\mathbf{X}\mathbf{X}$	and bar models to calculate the whole: There are counters in one part. $\frac{3}{4} = \_$ $\frac{4}{4}$ or 1 whole =			

Fluency



Complete the bar model to find the whole.



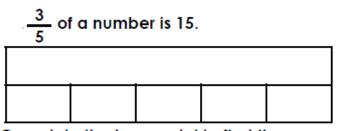
Use this information and the bar model above to complete the sentence below:



Marco is finding fractions of an amount. He knows that  $\frac{5}{8}$  of his number amount. She knows that  $\frac{5}{12}$  of his is 20.



Use the bar model to find the whole.



Complete the bar model to find the

whole.

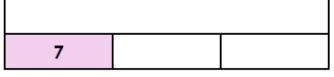
 $\frac{1}{2}$  of a number is 11.



Complete the bar model to find the

whole.

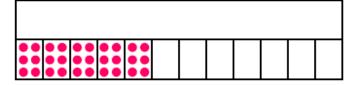
Ellan knows  $\frac{1}{3}$  of a number is 7.



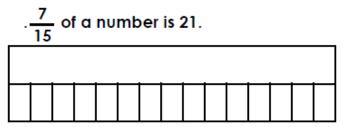
Use this information and the bar model above to complete the sentence below:



Millie is finding fractions of an number is 30.



Use the bar model to find the whole.



Complete the bar model to find the

whole.

