

03.02.21

IALT: understand tenths (R). Challenge:

Harry leaves school at



He gets home at



How long does he take to get home?

https://www.topmarks.co.uk/maths-games/daily10





IALT: understand tenths (R).

Challenge:

$$\frac{55}{83} + 45 = 100$$

$$83 + \boxed{\boxed{}} = 100$$

$$91 + \boxed{\boxed{}} = 100$$

$$100 - 24 = 76$$

$$100 - 35 = 65$$

$$100 - \frac{80}{70} = 12$$

$$100 - \frac{10}{95} = 30$$

$$100 - \frac{10}{95} = 5$$





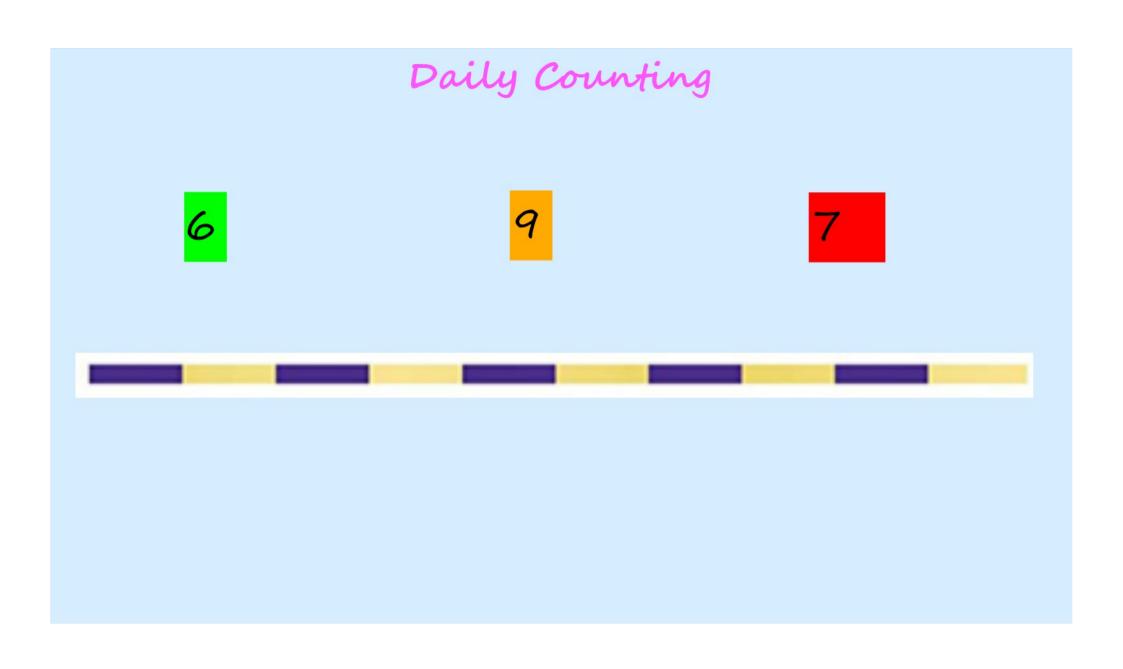
He gets home at

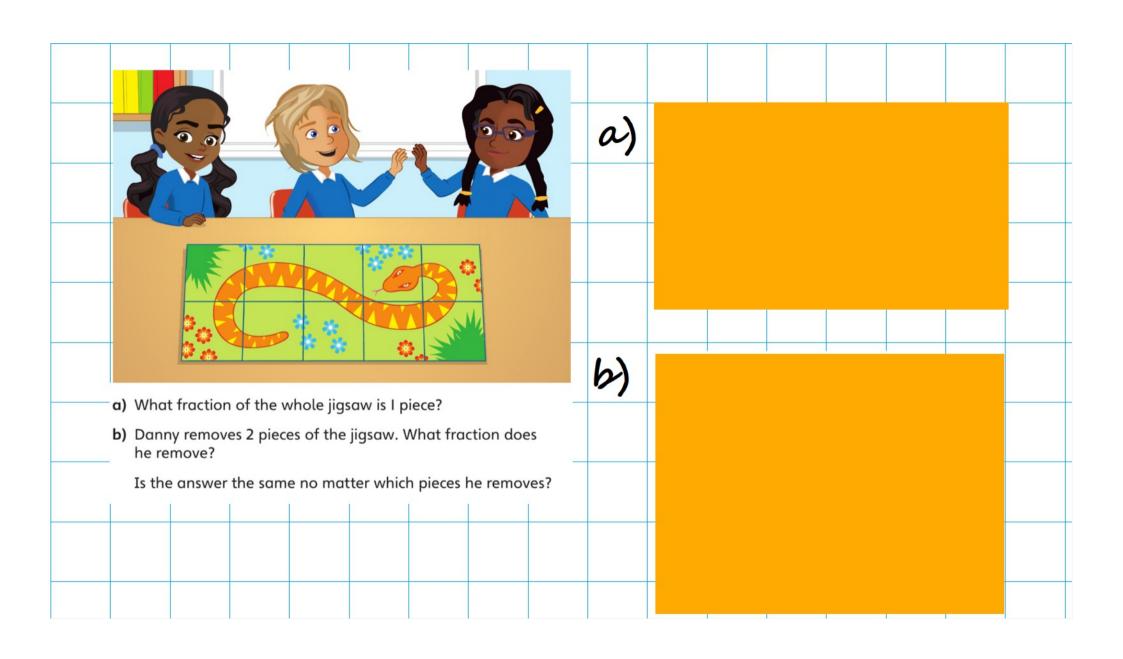


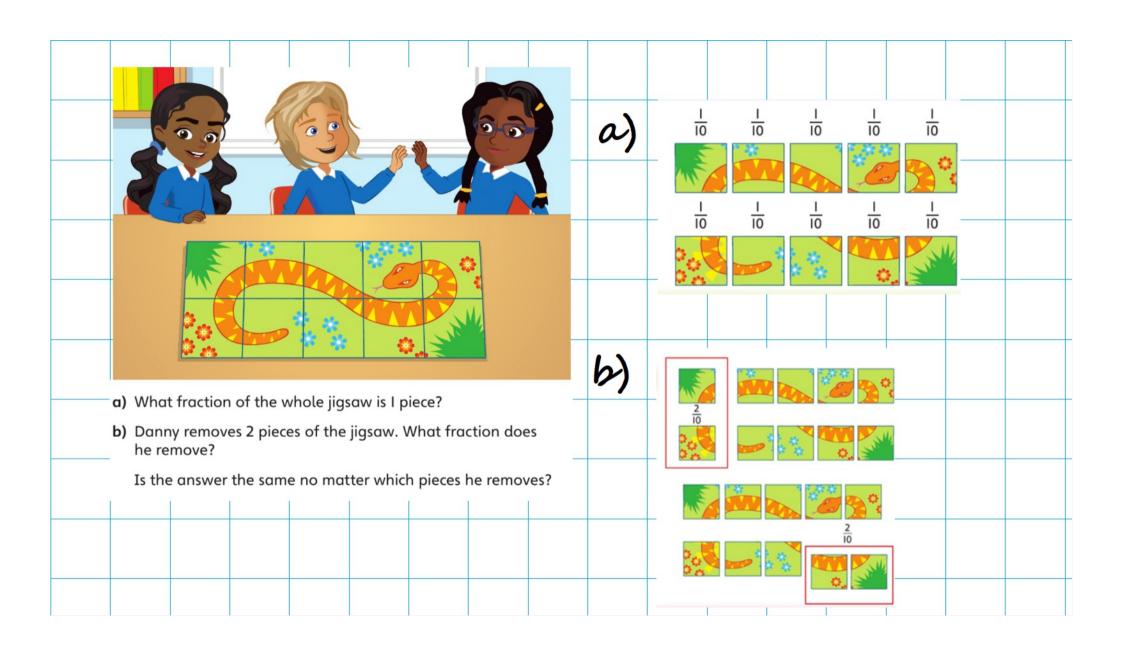
20 minutes

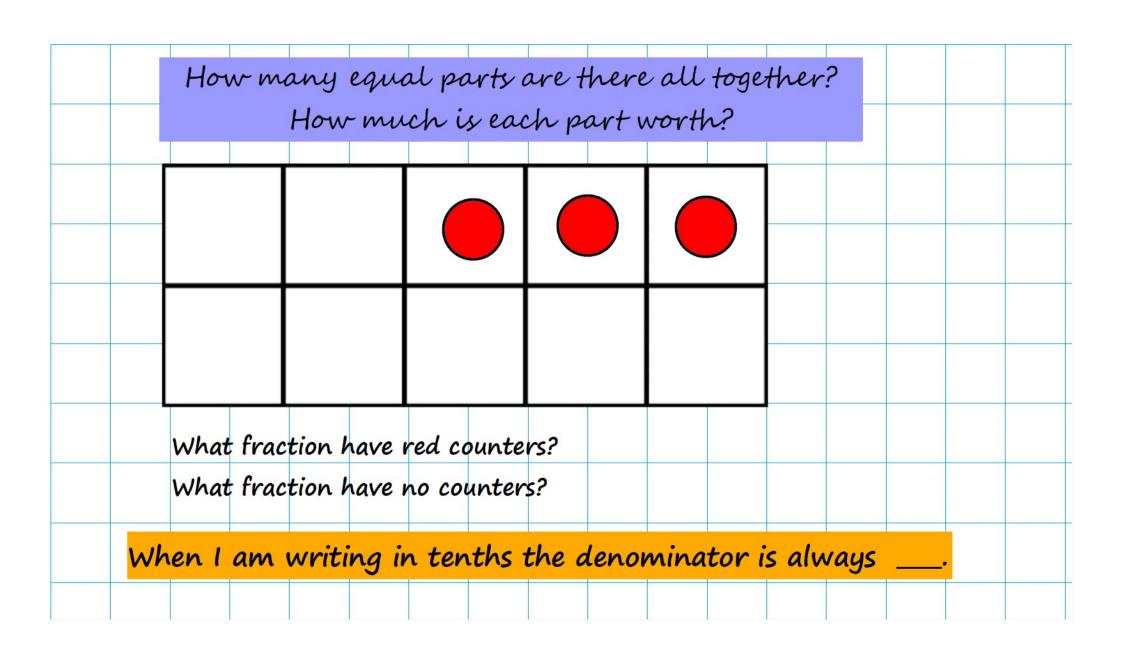
How long does he take to get home?

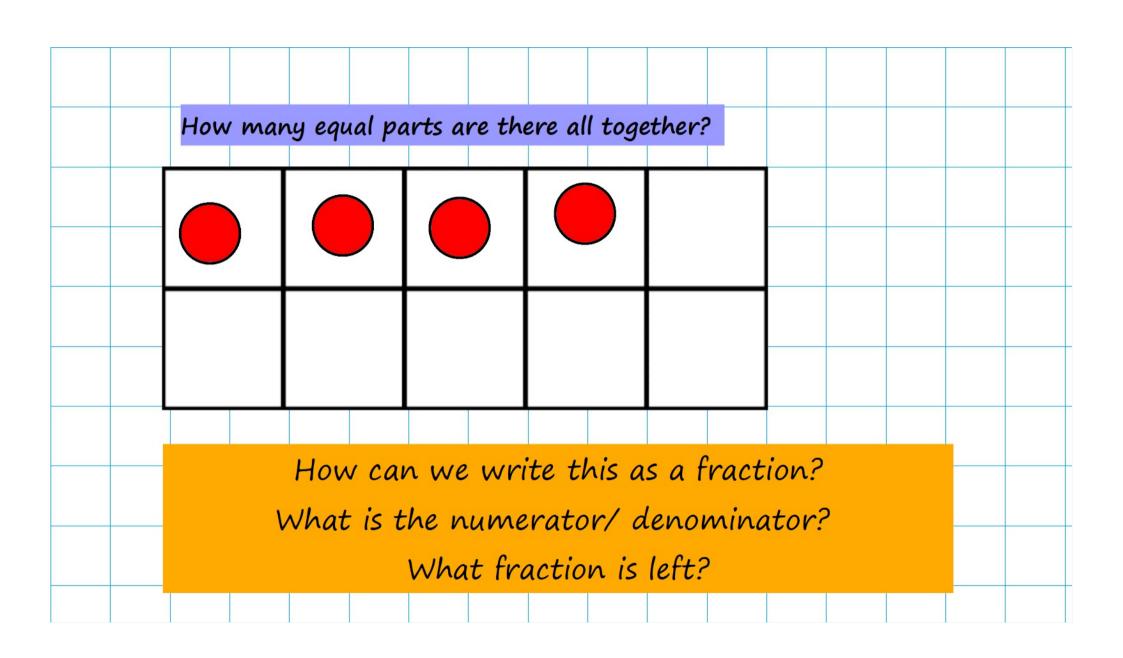
https://www.topmarks.co.uk/maths-games/daily10

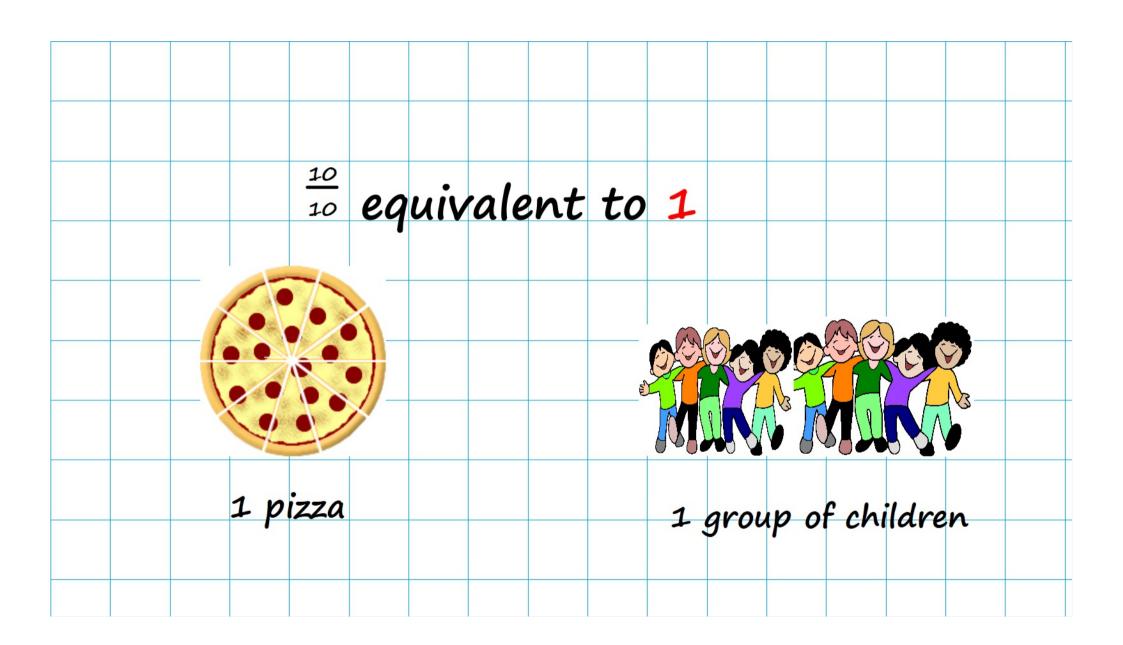


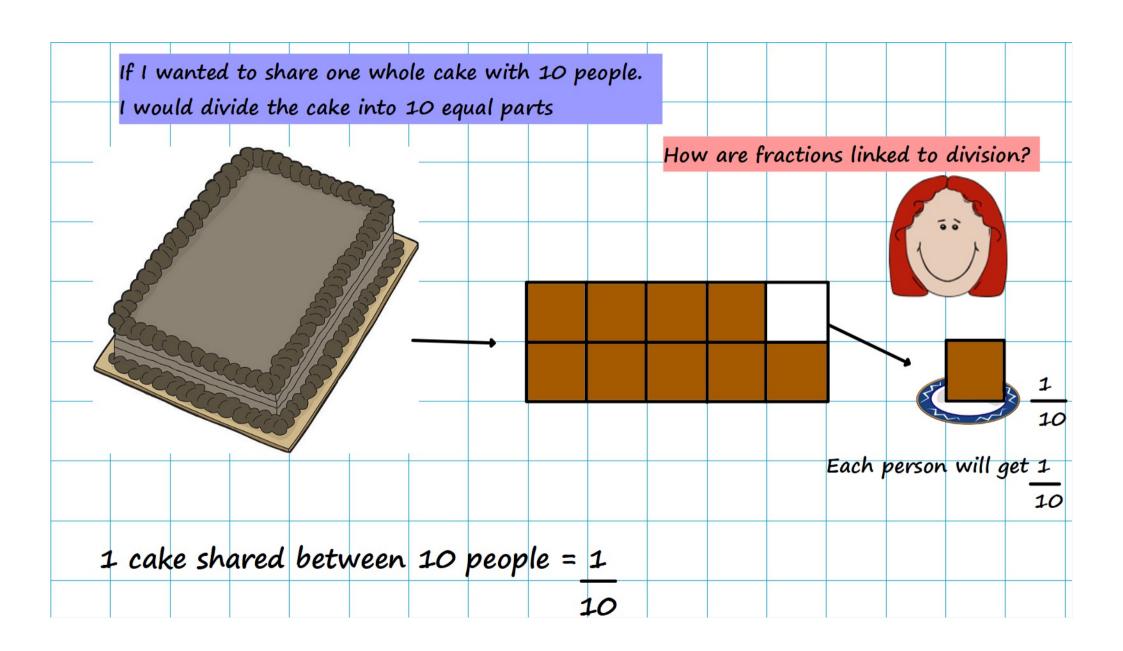




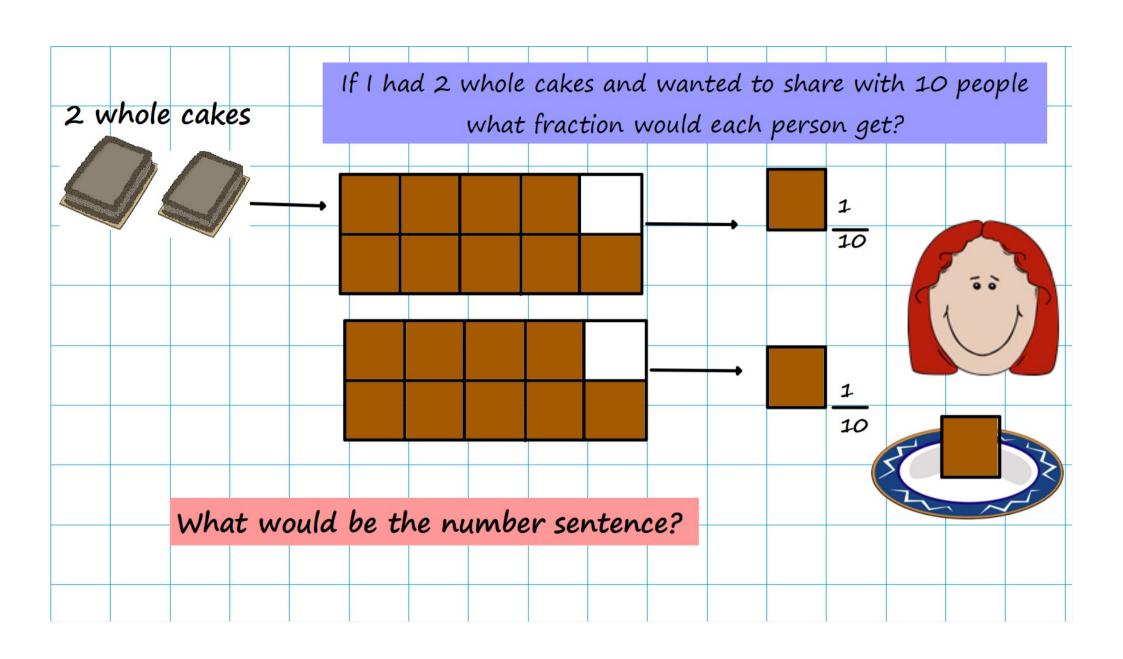


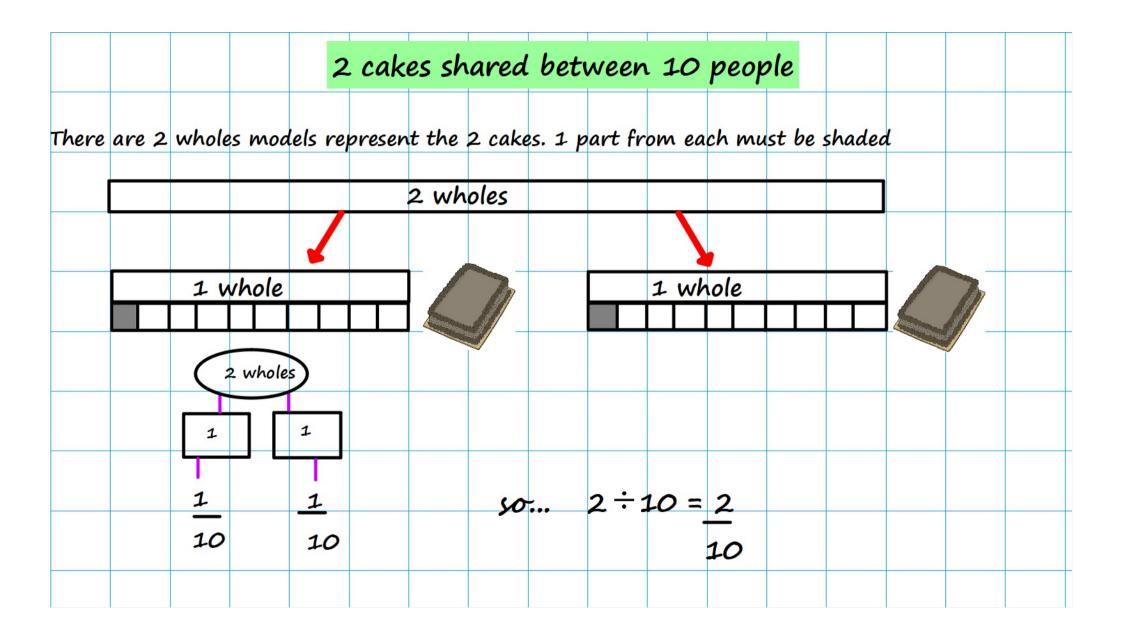


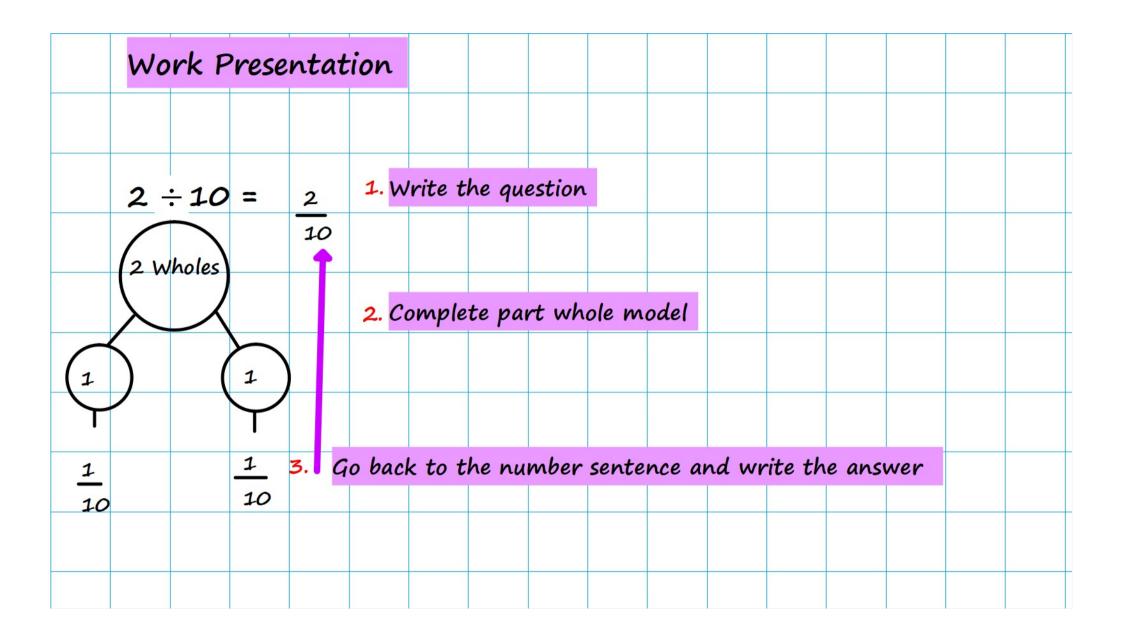




Le	ets iv	nagir	ne th	e cal	ke as	s a b	ar m	odel							
TI	ne ba	ır ma	odel	has b	een	divia	led i	nto :	10 e	qual	part	S			
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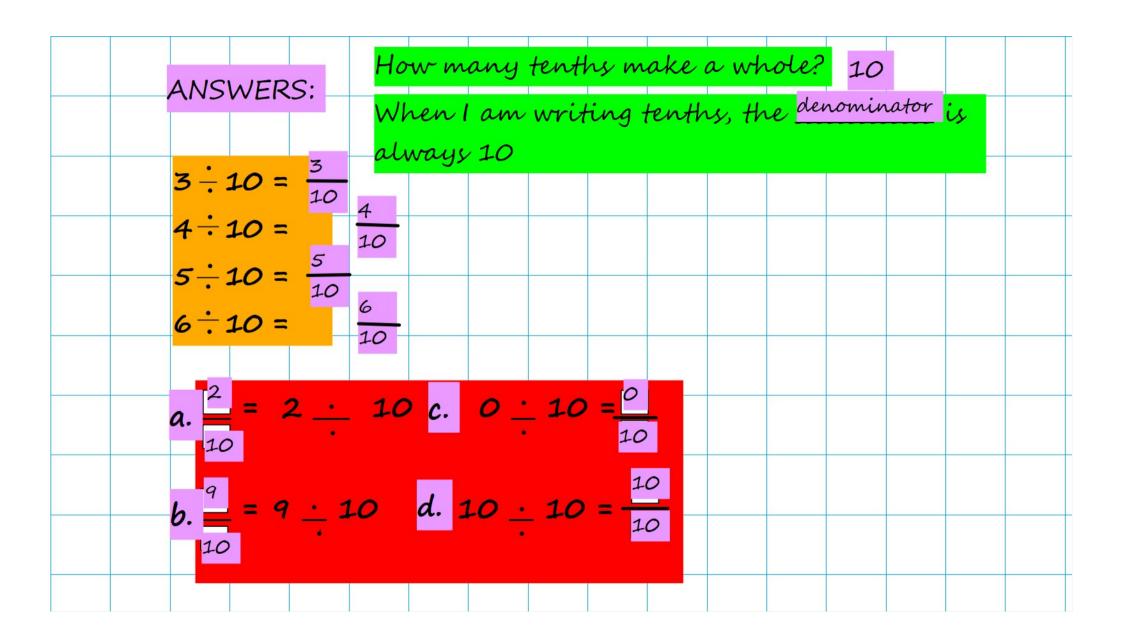






	How many tenths make a whole?
	When I am writing tenths, the is
3 : 10 =	always 10
4÷10 =	
5÷10 =	
6÷10 =	
a. = 2 ÷	10 c. 0 : 10 =
	0 d. 10 · 10 = -
b	

					Spicy:			
Mild: Annie has 2 cak				een 10	Odd One Out			
people. What fra	There a They are Each pe	re cakes. e shared equa erson has of =	ally between _ the cake.					
					Which is the odd one out? Explain your answer.			



	ANSWERS:	
		Spicy:
Mild: Annie has 2 cakes. She wants to share them	n equally between 10	Odd One Out
people. What fraction of the cakes will each There are 2 cakes. They are shared equations are 2 cakes. Each person has 2 or 2 cakes. What fraction would they get if Annie had 4	ally between people. — f the cake. 2 t enths	Which is the odd one out?
		Explain your answer. This representation is not a
		tenth, it is an eighth.