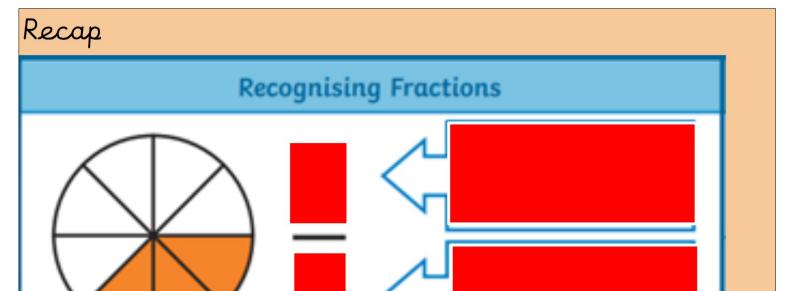
LI	WALT: Add Fractions within 1	
K	I can add together fractions that become larger than 1	
15	I can add together 2 fractions within 1	
	I can use pictures to add together fractions	
Nasty Maths	On flip	

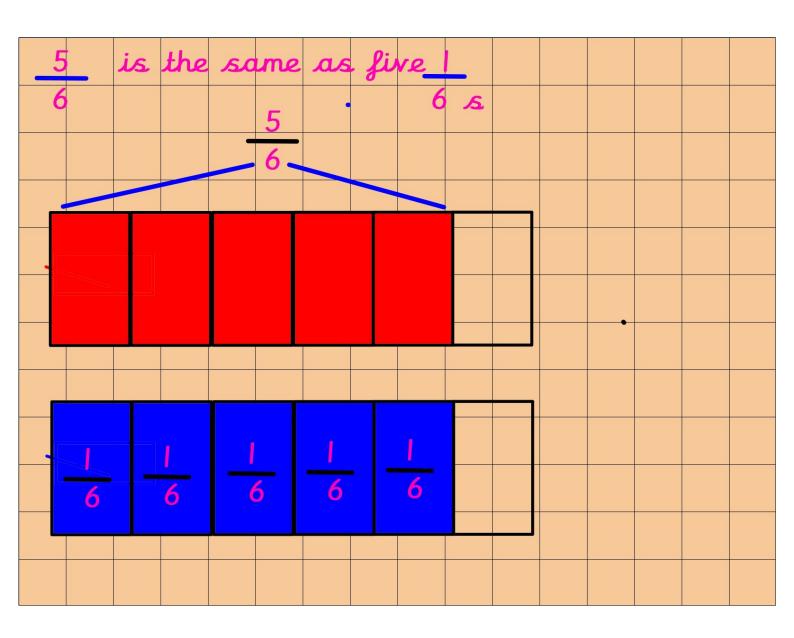
Nasty Maths

$$\frac{1}{7} + \frac{3}{7}$$

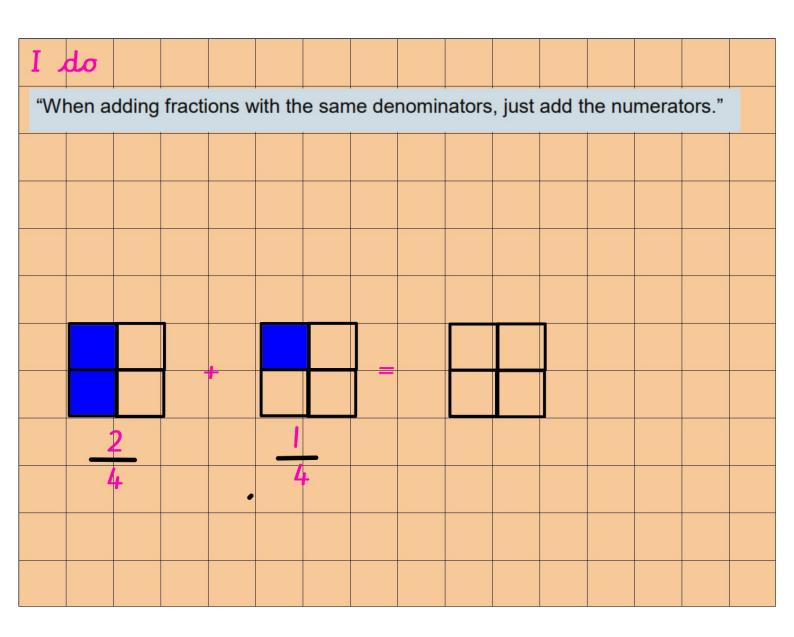
Explain your answer

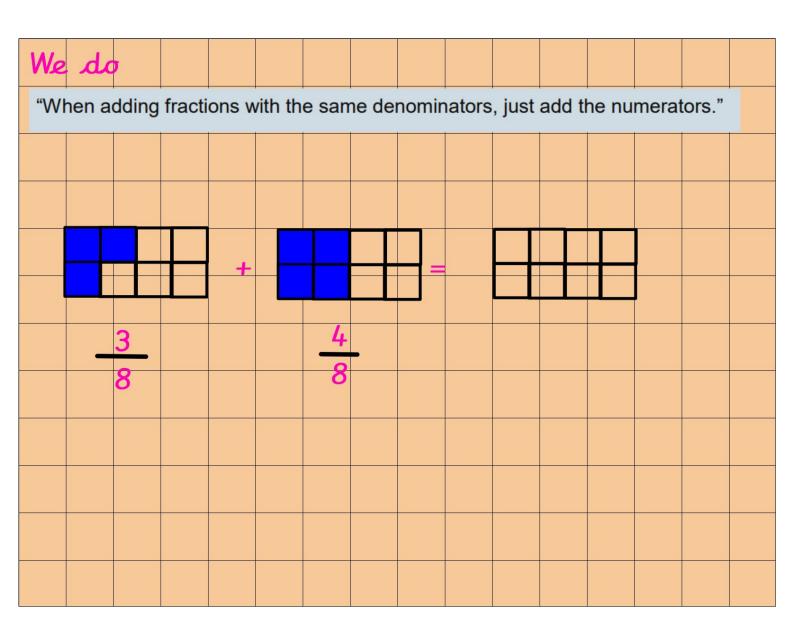


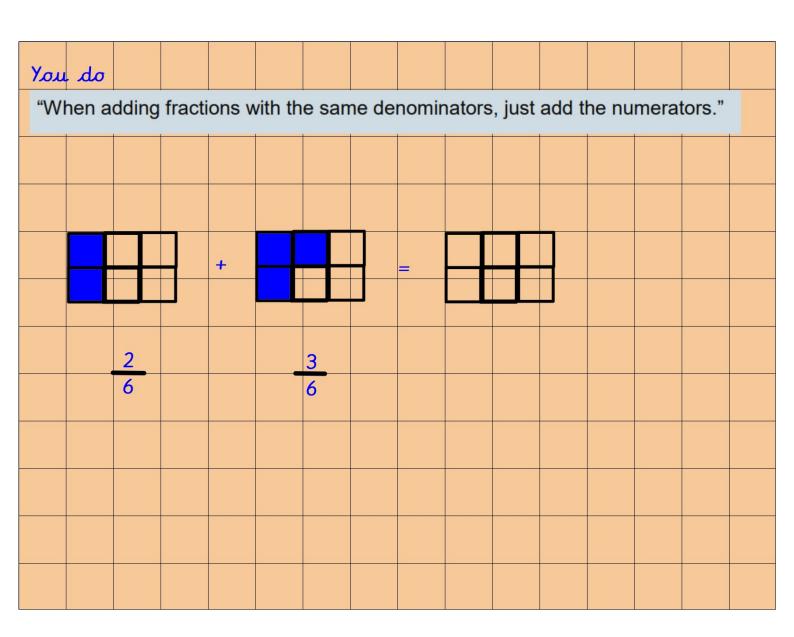
To find a fraction of an amount, I the amount by the fraction I want.



So		
4 is the same a	4.5	
2		
5 is the same	as 2	
	1	
is the same o	s five 12	





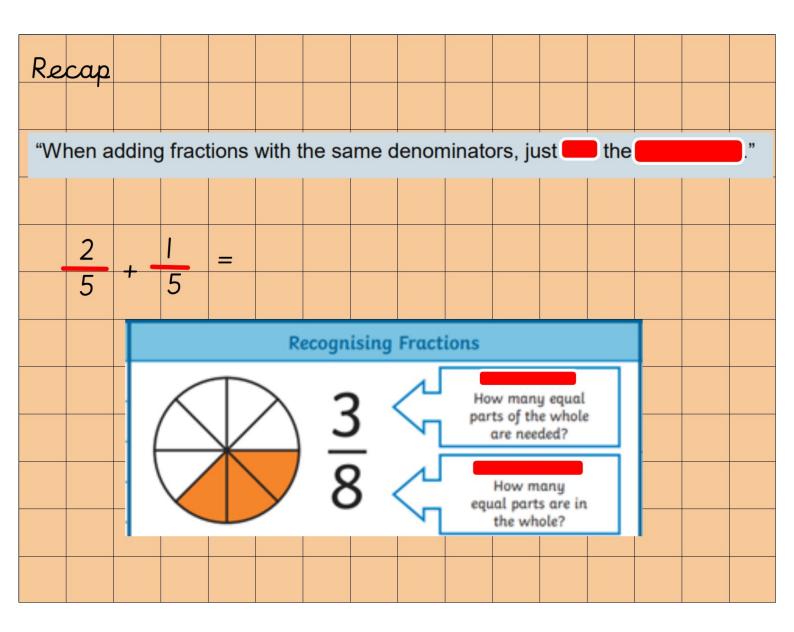


Plenary

True or false

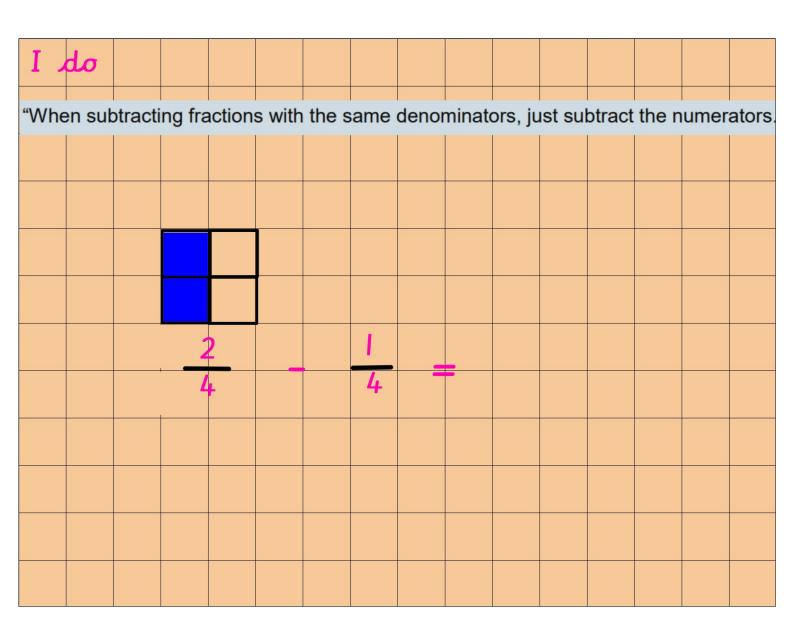
To add fractions with the same denominator you add the numerator and the denominator.

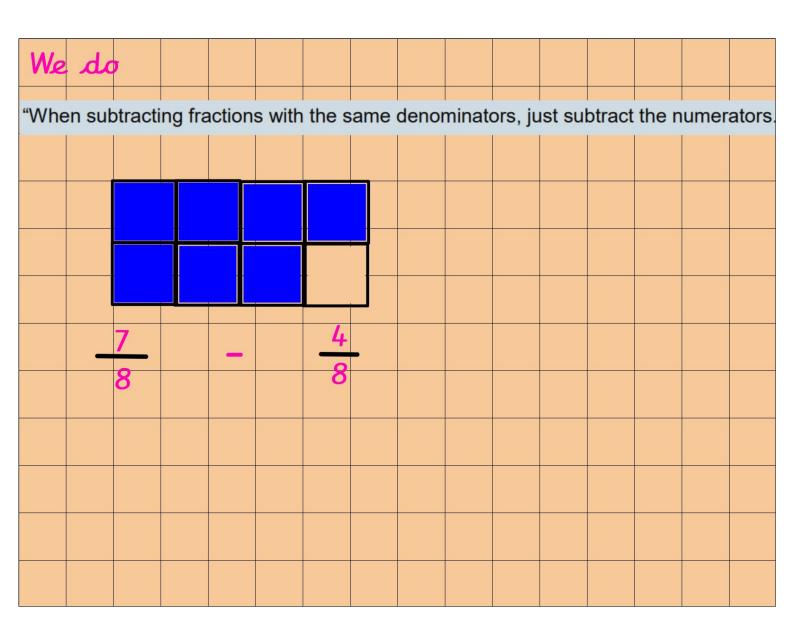
L2	Subtract Fractions within 1	
K	I can subtract fractions from minuends that are bigger than 1	
15	I can subtract fractions within 1	
	I can use pictures to subtract fractions	
Nasty Maths	On flip	

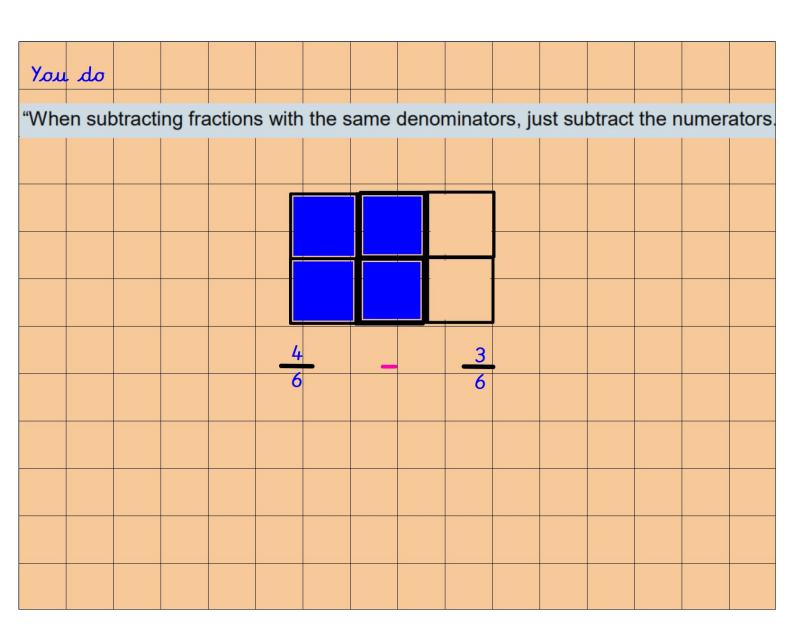


Nasty Maths

Explain your answer







Spot the mistake!

$$\frac{4}{10} + \frac{3}{10} = \frac{7}{20}$$

L3	WALT: Add and Subtract Fractions within 1	
K	I can add and subtract fractions	
15	I can add and subtract fractions	
	I can add and subtract fractions using pictures	
Nasty Maths	No Nasty Maths	

Re	сар													
"WI	nen a	dding	frac	tions	with t	he sa	ıme d	lenon	ninato	ors, ju	st =	the		."
	2	+ -	1	=										
	5	•	5											
"Whe	en sub	otracti	ng fra	action	s with	the s	ame			, ju	ıst sul	btract	the	
	9		7											
	10		10											

Ι.	do													
	Add	and Su	btract	Fracti	ons									
	Ti	m an	d Saı	ah a	re po	iintin	ıg old	l cha	irs.					
			se $\frac{3}{1}$	_	a tin	ı of p	aint	on or	ne ch	air a	nd	5 12	of a	
			anoth											
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					P									
							15							
						-								

We	e do	7										
	Add an	d Subtro	ıct Fracti	ions								
	Pete	er loves	s to ea	t biscu		-						
	On I	Mondo	ıy, he d	devour								
	On 7	Tuesdo	ıy, he s	scoffs								
		at fra gethe	ction	of the								
	uito	gerne	'									
					1	LAIN			ternid,c	m		

You	do	J											
Add and Subtract Fractions													
Meg													
She uses $\frac{4}{10}$ of the packet of marshmallows in the first cup.													
She uses $\frac{2}{10}$ of the packet of marshmallows in the second													
cup.													
Who	What fraction of the marshmallows are left over?												
			1		$\boldsymbol{\nu}$								

Pler	rari	}												
	Ad	d o	r s	ubti	ract	?								
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