Week 5 of 7

Fractions



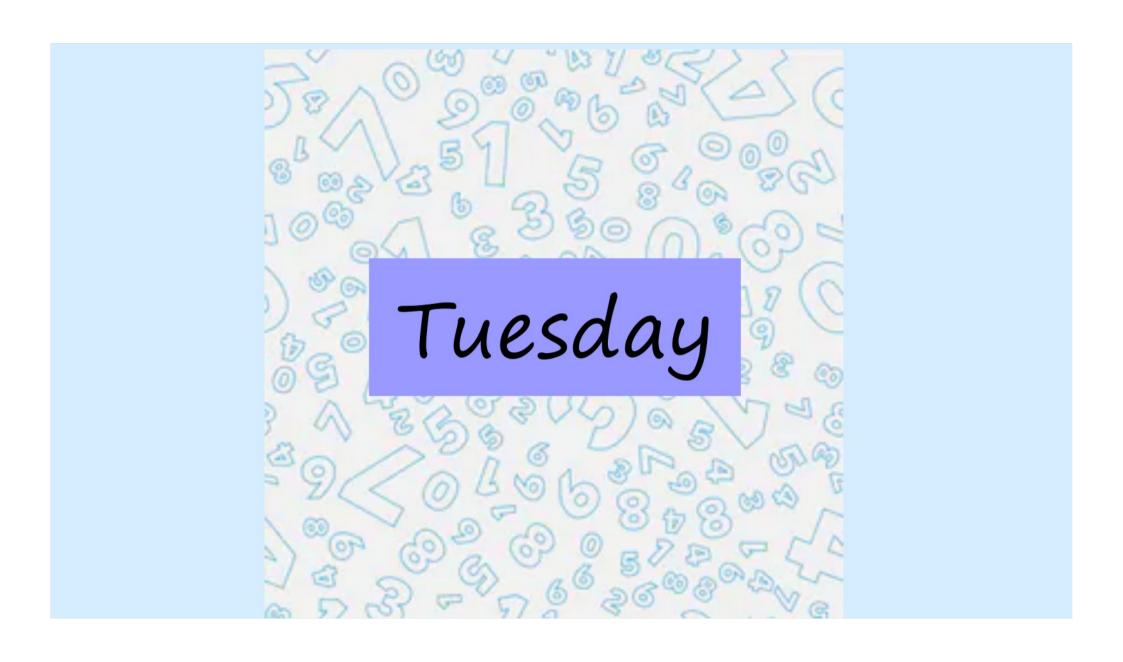
Mon – Adding Fractions (R)

Tues- Add 2 or more Fractions

Wed-Subtract Fractions (R)

Thurs-Subtract 2 or more Fractions

Fri - Subtract from whole amount





Tuesday IALT: add 2 or more fractions

1/2 of 5

1/2 of 20

1/2 of 30

1/2 of 90

1/4 of 60

1/4 of 100

1/4 of 200

1/4 of 80

1/4 of 1000

1/2 f 36

1/2 of 37

1/2 of 32

1/2 of 89

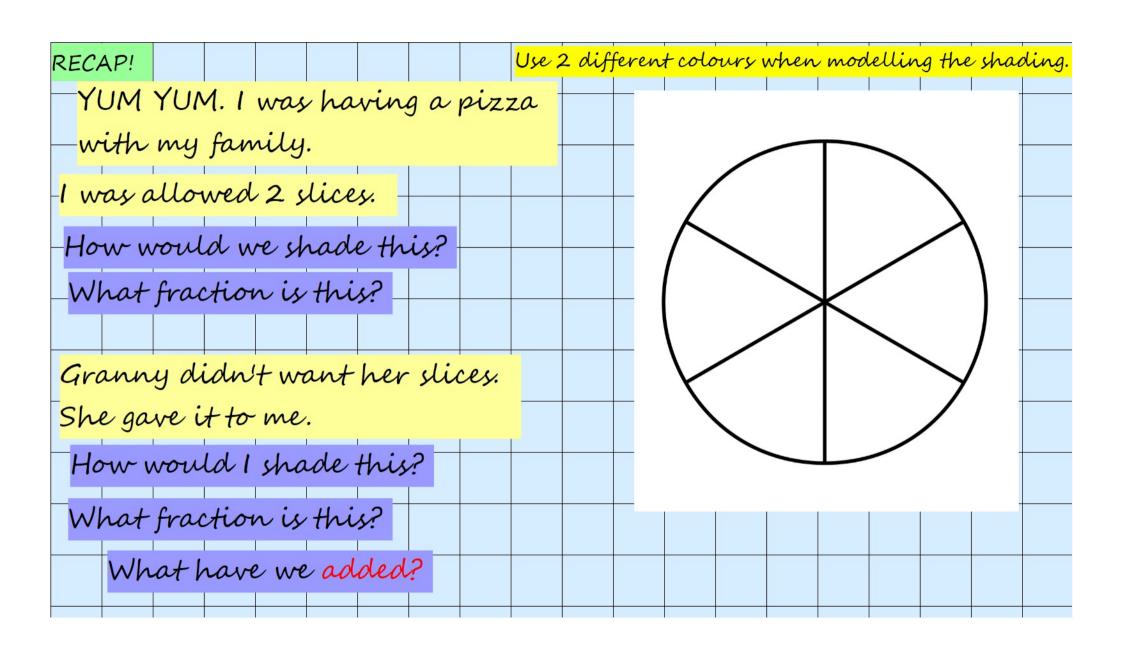
1/2 of 67

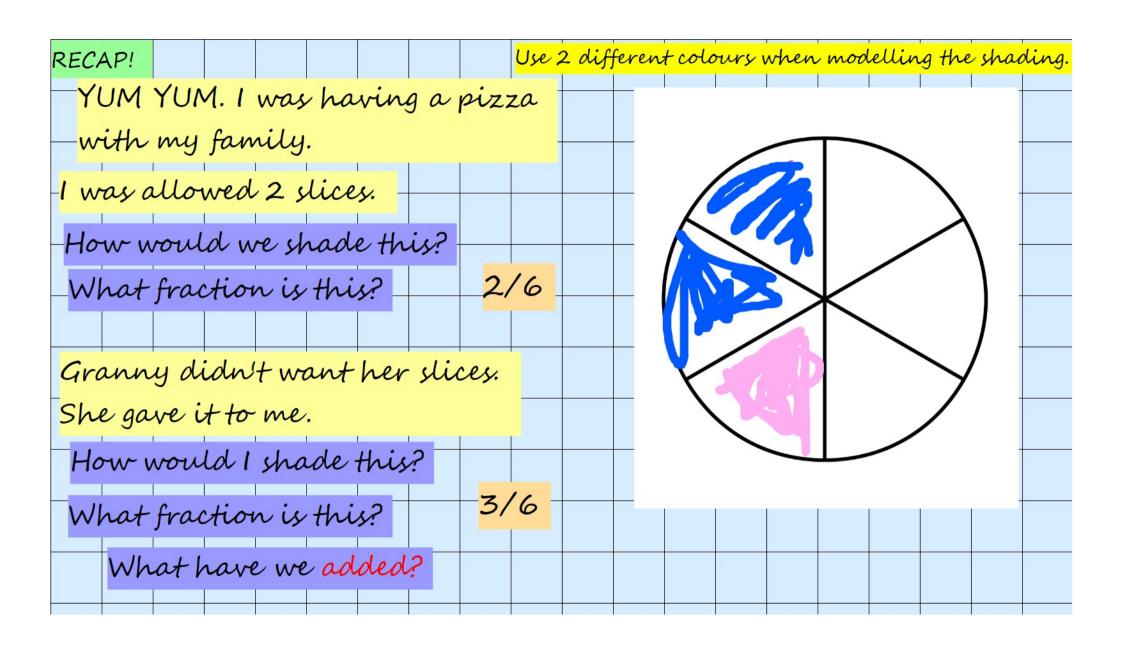


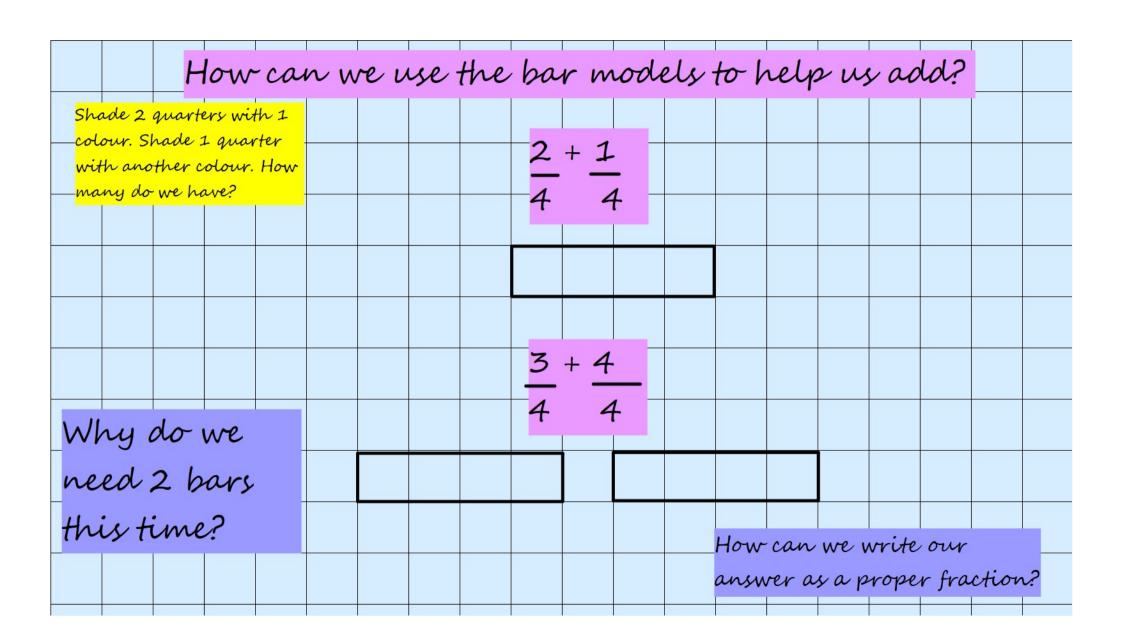
Have you would you work out 1/3 of 60?

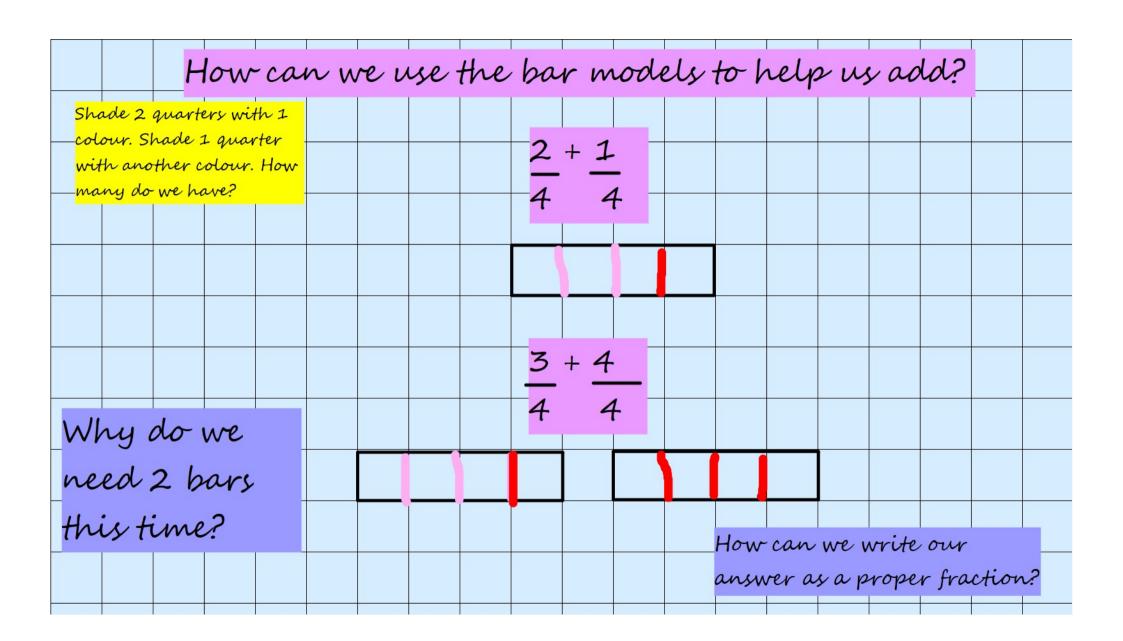


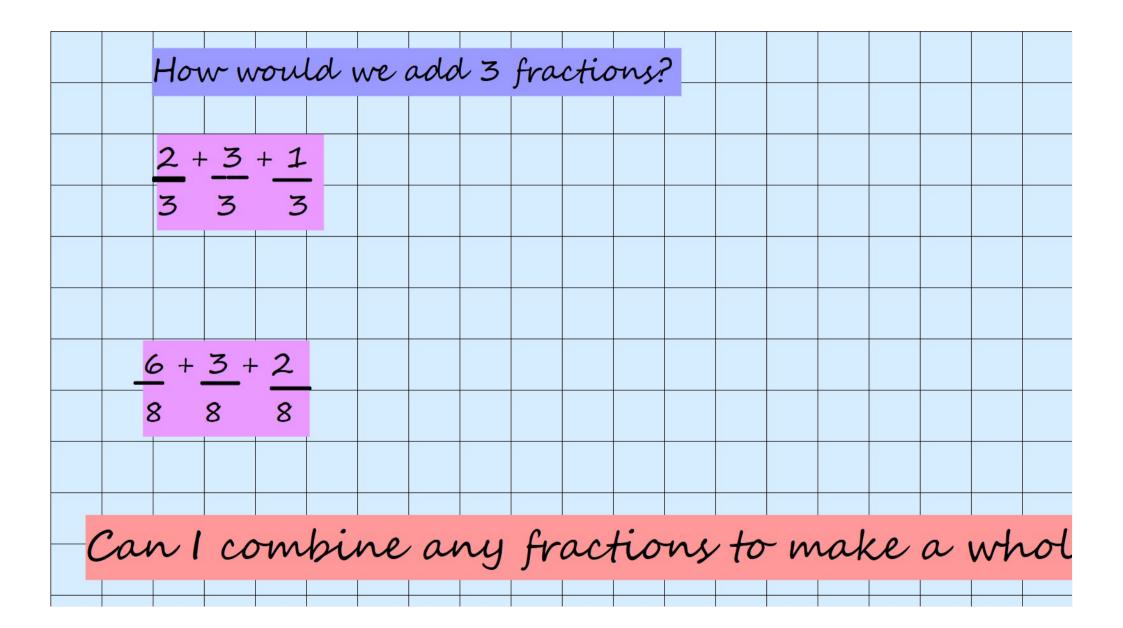
https://www.topmarks.co.uk/maths-games/daily10



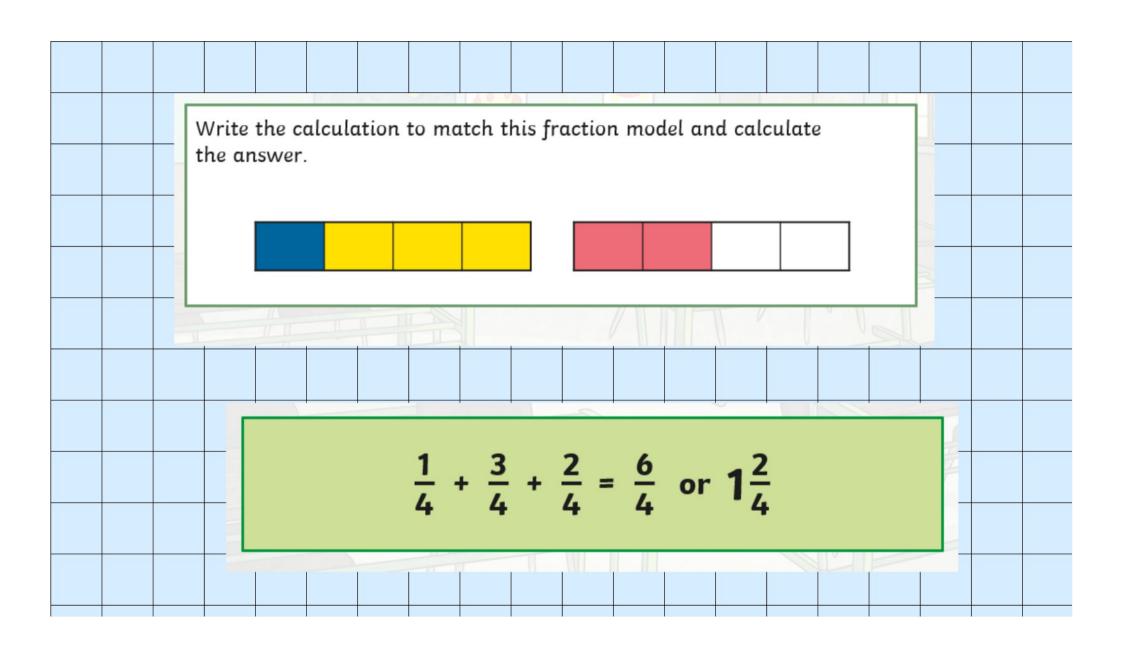


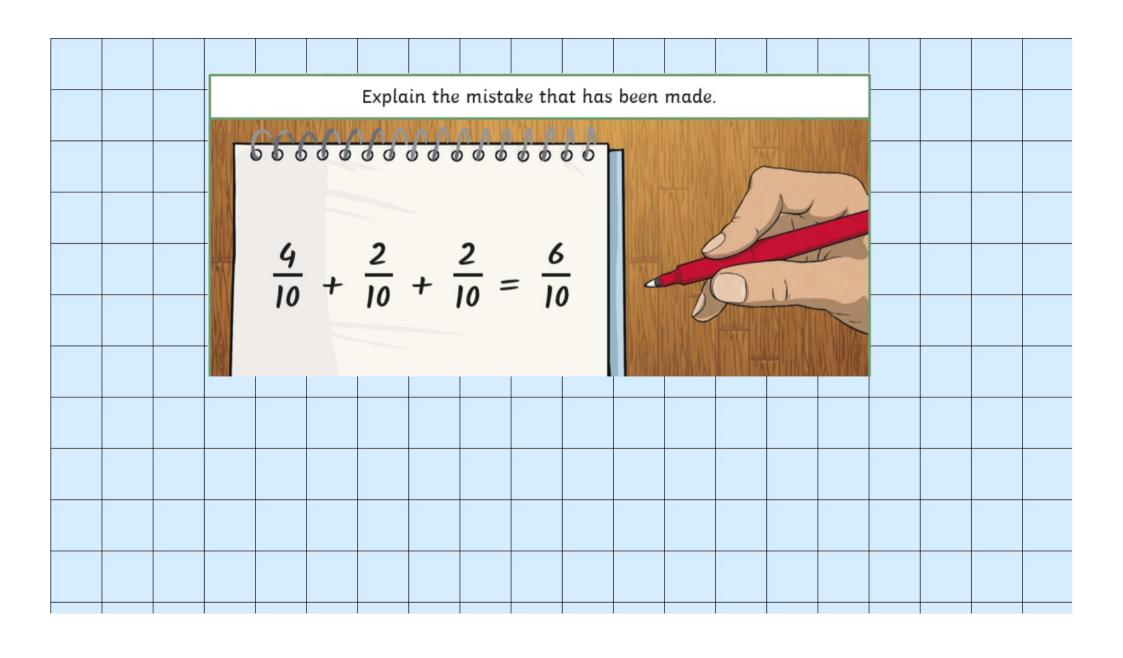


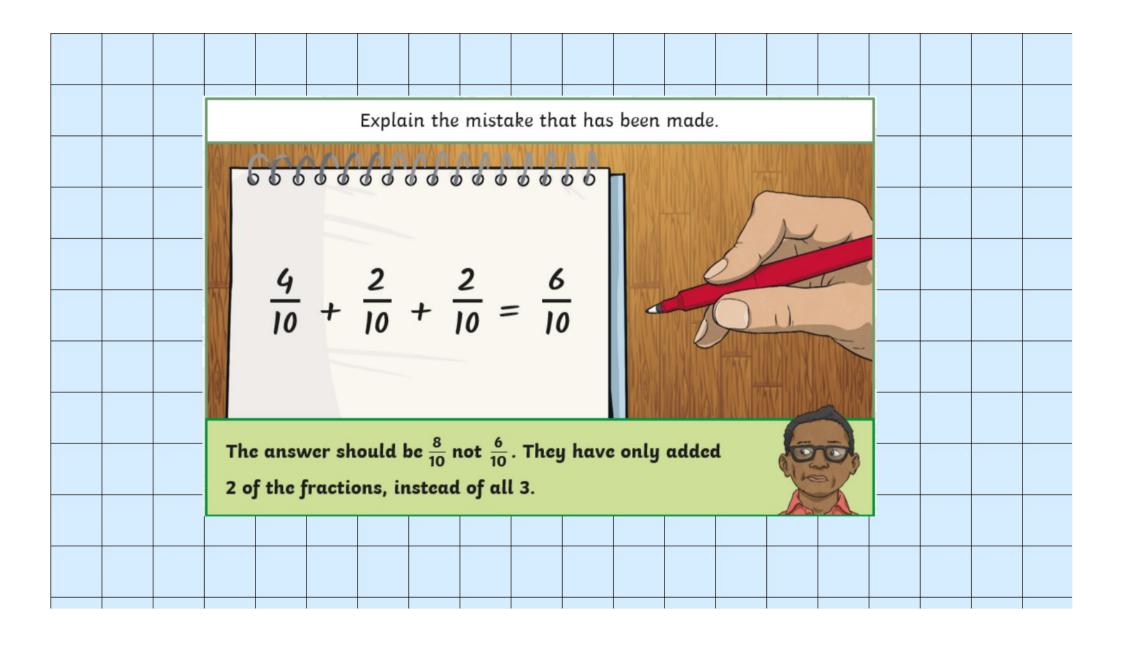




Have	would w	· · · · · · · · · · · · · · · · · · ·	Hois os	2 2 2 2 2 1 2 t	iou 2				
Ţ	partition.	A 0		on model an					
the answ		The material		on model and					
						V			
Ren	nember t	there are	3 diffe	rent colo	ur which :	show 3 d	ifferent fo	ractions.	







TASK	<u>!</u>
Mild	Spicy HOT HOT HOT
2 + 1	4+3+6 2+3+1 2+4+1
5 5	5 5 5 3 3 5 5
2 + 1	$\frac{4+4+3}{2+5+2}$
3 3	5 5 5 8 8 8 2 2 1
2 + 3	Write the calculations to match these fraction models and calculate the answer. $\begin{array}{ccccccccccccccccccccccccccccccccccc$
6 6	4 4 4 b)

1	TASK!		
			НОТ НОТ НОТ
Mild		Spicy	
2 + 1	3		132+3+1 222+4+1 12
5 5	5	5 5 5	5 3 3 3 5 5 5 5
2 + 1	3		$\frac{9}{0} + \frac{4}{0} + \frac{4}{0} + \frac{3}{0} + \frac{1}{3} + \frac{1}{3} + \frac{3}{2} + \frac{1}{3} + \frac{1}$
3 3	3	5 5 5	5 8 8 8 8 2 2 2
			Write the calculations to match these fraction models and calculate the answer.
2 + 3	5	1+5+11	117
6 6	6	4 4 4	4

