

3. Design your own fraction and decimal wall (at the bottom of the page is a prompt if you are stuck). If you know more fractions-decimal equivalents and want to add these to your wall, then that's fire.

4. Design your own 'Matching Cards Game'. There needs to be three sets of cards to match up (like in question 2.): 'Fraction'; 'Decimal'; 'Pictorial representation'

5. Tommy says that 9/12 is the same as 0.75. Explain if he is correct or not...

6. Lilly says that the shape below is equivalent to 0.25. Is she correct? Why?

1				Wh	vole	1.0	0				
	1/2	0	.50		1/2 0.50						
1/3	0	1/3		0.33	1/3	3	0.33				
1/4 0.25		1/4 0.25			1/4 0.25		1/4 0.25				
	1/5 0.20		1/5 0.20		1/5 0.20		1/5 0.20	1/5 0.2			
1/10	1/10 0.1	1/10 0.1	1/10	1/10	1/10	1/10	1/10	1/10 1/10			

