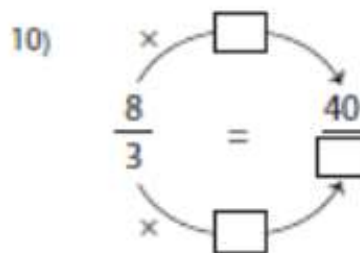
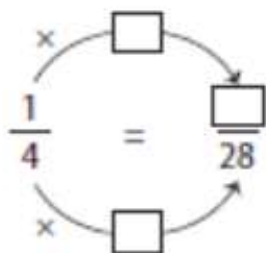
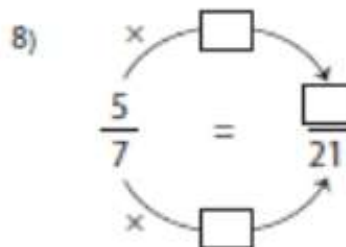
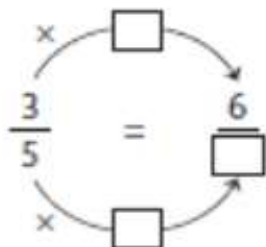
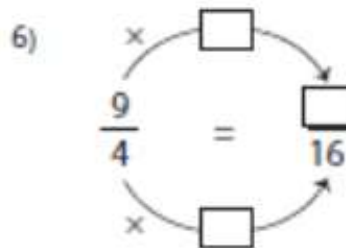
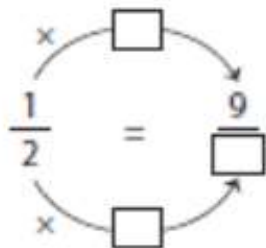


FRACTIONS		
<u>L/O: To recognise and show equivalent fractions</u>	What I think	My teacher thinks
<i>I can remember:</i>		
that fractions with different numbers can share the same value	☐	
Multiply or divide the numerator or denominator to find an equivalent fraction	☐	
Write the fraction equivalent family	☐	

DO ME FIRST	
34, 34.2, 34.4, _____ 34.8, _____, _____	
☐ 1 mark	



$$\frac{3}{4} = \frac{\square}{8}$$

$$2) \frac{5}{\square} = \frac{20}{12}$$

$$\frac{11}{2} = \frac{33}{\square}$$

$$4) \frac{35}{25} = \frac{\square}{5}$$

$$\frac{\square}{14} = \frac{16}{28}$$

$$6) \frac{6}{\square} = \frac{24}{36}$$

$$\frac{\square}{15} = \frac{8}{3}$$

$$8) \frac{10}{3} = \frac{\square}{9}$$

Challenge:

Use the digit cards to complete the equivalent fractions.



$$\frac{\square}{\square} = \frac{\square}{\square}$$

How many different ways can you find?