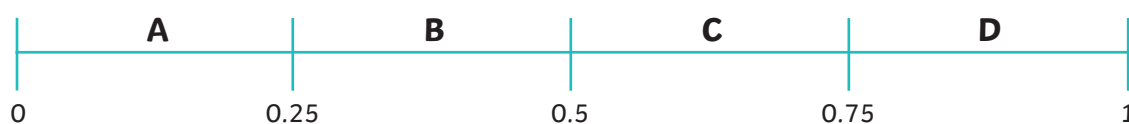




1) Write a fraction and a decimal which would fit into each section of this number line:



Section	Fraction	Decimal
A		
B		
C		
D		

2) a) In each pair, draw a circle around the number which is closest to 0.5.

0.6    $\frac{45}{100}$

0.7    $\frac{2}{10}$

0.55    $\frac{33}{100}$

0.86    $\frac{38}{100}$

b) Which fraction or decimal out of all of the above is furthest from 0.5?

\_\_\_\_\_

3) Complete the part-whole models. In each model use at least one decimal and one fraction:

