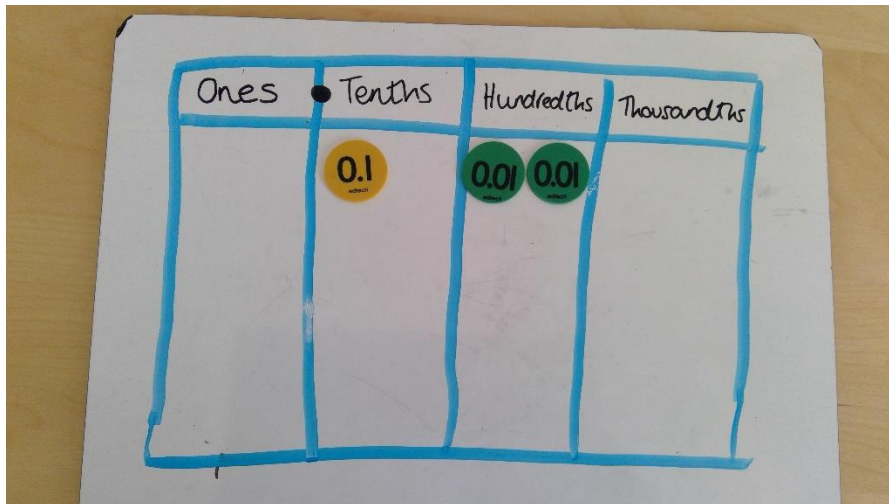
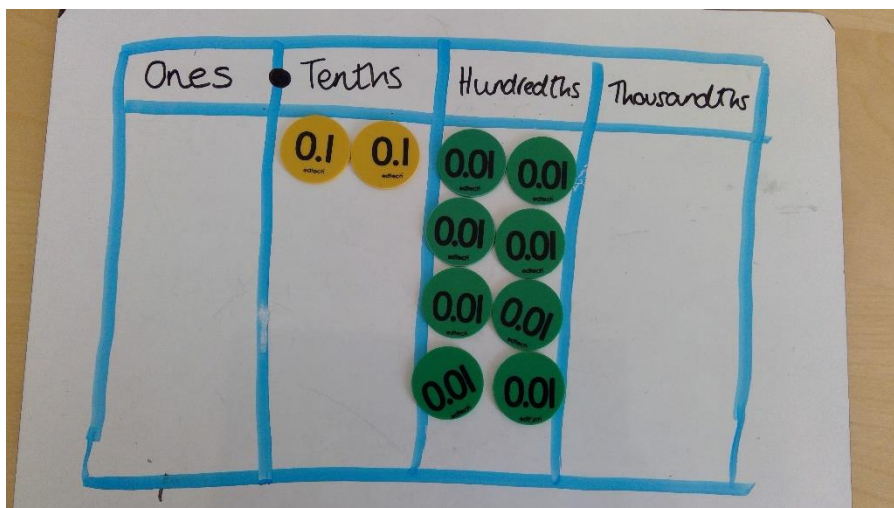


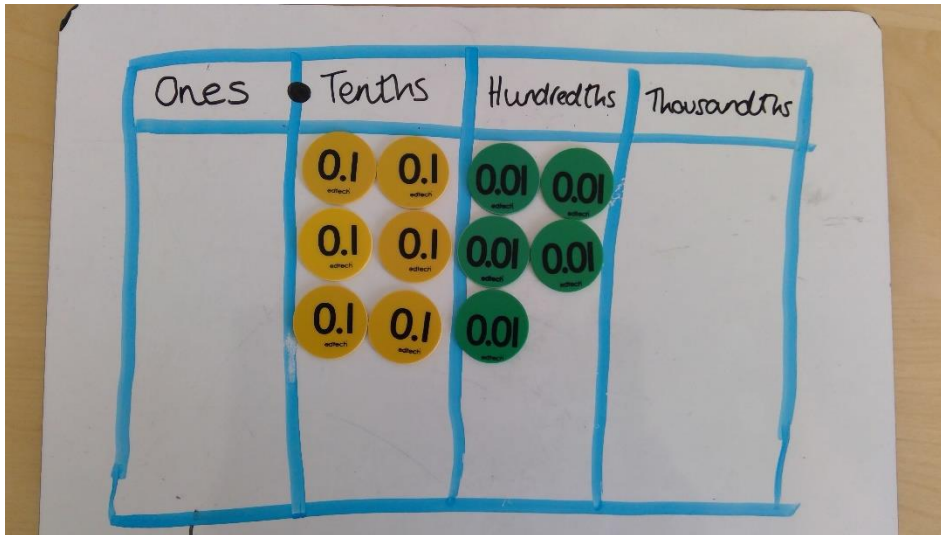
What numbers are represented on the place value chart?
 Draw your own place value chart and fill in the digits (see my example) then complete the word sentences.



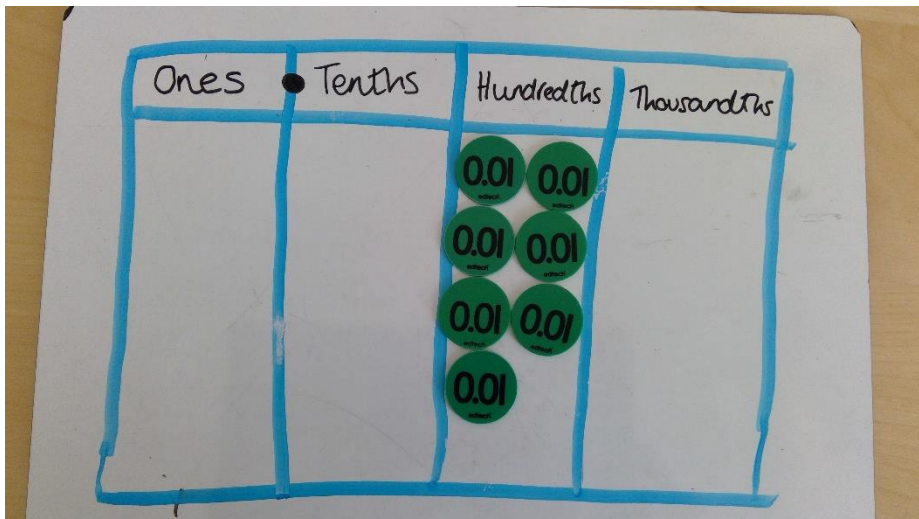
1) There are _____ ones, _____ tenths and _____ hundredths.



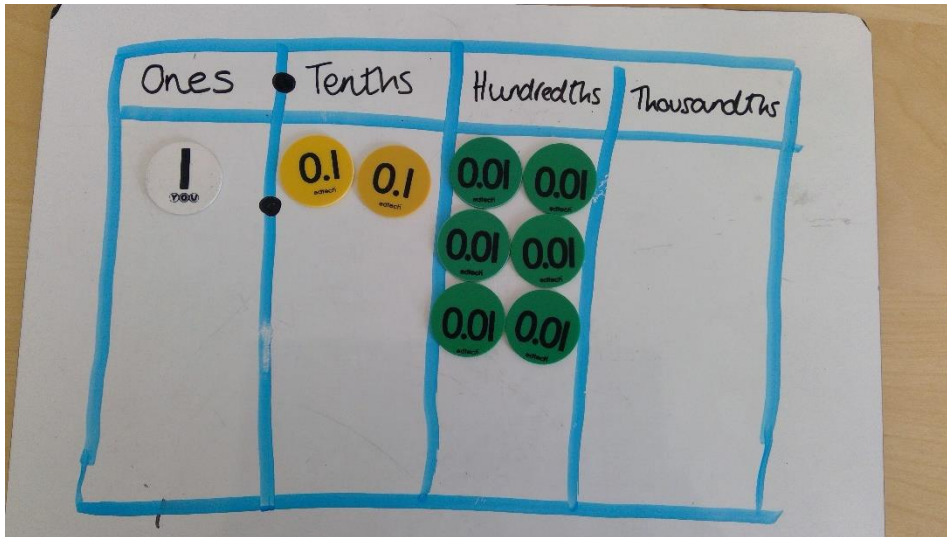
2) There are _____ ones, _____ tenths and _____ hundredths.



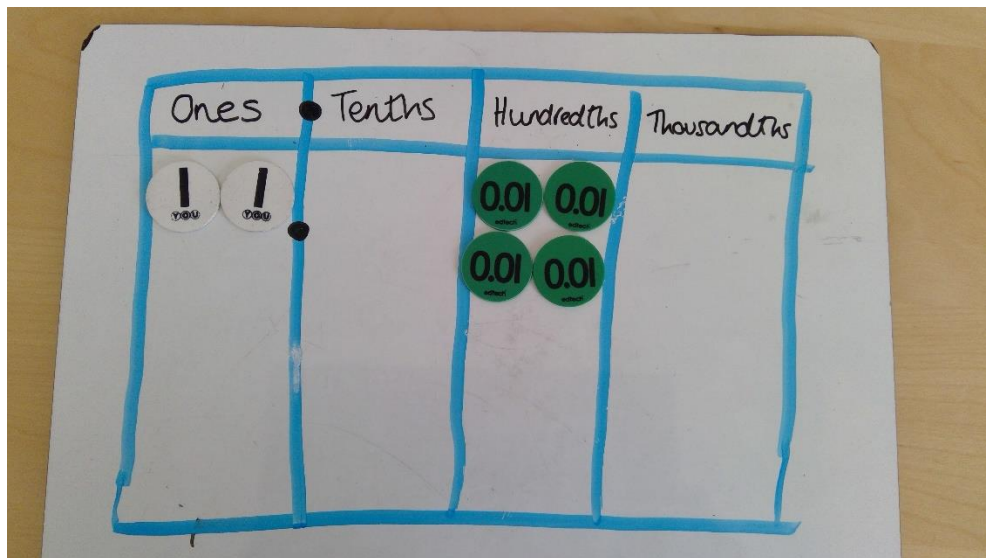
3) There are _____ ones, _____ tenths and _____ hundredths.



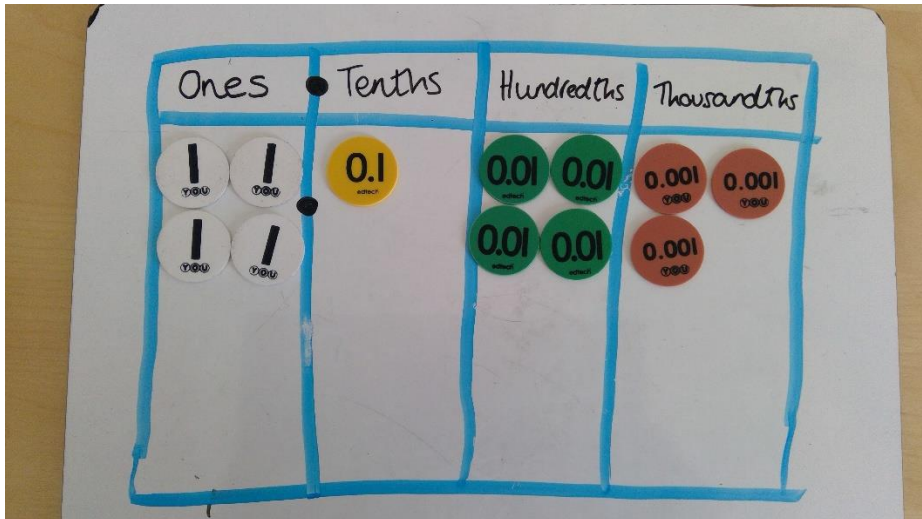
4) There are _____ ones, _____ tenths and _____ hundredths.



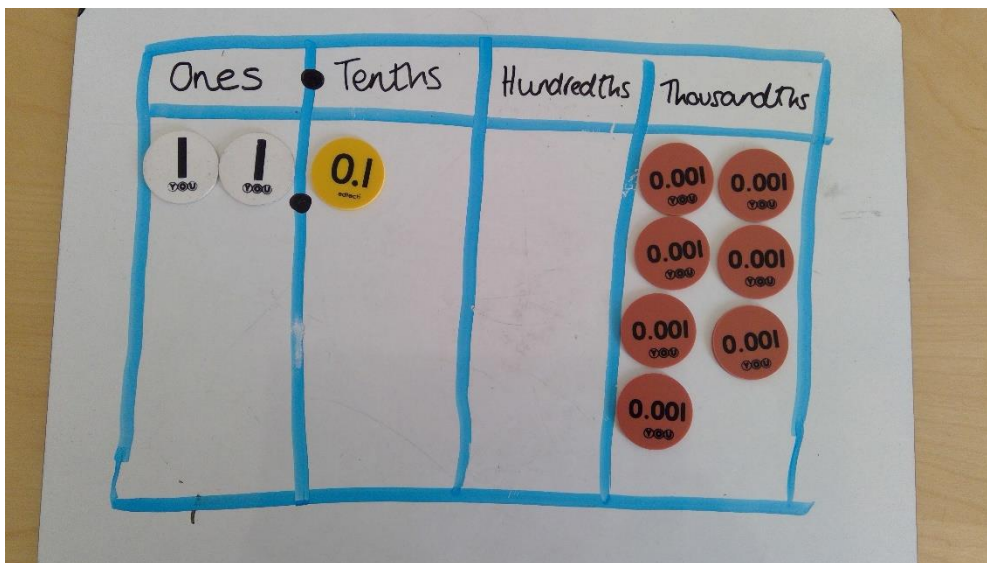
5) There are _____ ones, _____ tenths and _____ hundredths.



6) There are _____ ones, _____ tenths and _____ hundredths.



7) There are _____ ones, _____ tenths, _____ hundredths and _____ thousandths.



8) There are _____ ones, _____ tenths, _____ hundredths and _____ thousandths.

What do the underlined digits in these numbers represent?

9) 2.45

- 10) 3.04
 11) 4.44
 12) 5.454
 13) 43.344

For red you are you going to partition numbers up to 2 decimal places.

e.g. $0.76 = 0.7 + 0.06 = 7$ tenths and 6 hundredths.

- 14) $0.83 = \underline{\hspace{2cm}} + 0.03 = \underline{\hspace{2cm}}$ and 3 hundredths.
 15) $0.74 = 0.7 + \underline{\hspace{2cm}} = 7$ tenths and .
 16) $0.74 = 0.6 + \underline{\hspace{2cm}} = 6$ tenths and .
 17) How many other ways can you partition 0.74?

Challenge!

Match the description to the correct number.....

My number has the same amount of tens and tenths.

46.2

My number has two hundredths.

2.64

My number has one decimal place.

46.02

My number has six tenths.

40.46