## Monday $20^{\text {th }}$ April 2020

Good Morning Y4s. I hope you had a lovely Easter break.
Today i would like you to do a quick recap of writing decimals. Remember, when a question asks you about the value of a digit, it is asking you what that digit represents so in the number 5.34 the 3 represents 3 tenths so the answer is 3 tenths. Enjoy! Miss Bamber

## Write decimals

Make the number represented on each of the place value charts. Complete the sentences to describe each number.


The number is


There are
$\qquad$ $\square$ tenths and $\square$ hundredths
Make each number on a place value chart. Write the value of the underlined digit.
a) 6.31 $\qquad$
b) $1 \underline{2} .09$ $\qquad$
c) $0.0 \underline{7}$ $\qquad$
d) 56.82 $\qquad$Alex says the number on the place value chart is 3.4

| Ones | Tenths | Hundredths |
| :---: | :---: | :---: |
|  |  |  |

Do you agree with Alex? $\qquad$
Explain your answer.Fill in the zeros needed as placeholders for each number.

b)

c)

| $T$ | $O$ | Tths | Hths |
| :---: | :---: | :---: | :---: |
|  |  |  | 4 |


e)


Compare answers with a partner.Complete the part-whole models
a)

c)

b)

d)


6 Here is a part-whole model.
Partition 0.72 in three different ways and complete the number sentences.


Eva is asked to show 10 tenths on a place value chart.
Here is her answer.


8 Here are five number cards.
Annie, Rosie, Jack, Dora and Whitney take one card each.


Use the clues to work out which number they each have.


Did your partner use the same method?

