Wednesday $7^{\text {th }}$ May 2020

## Maths: Hundredths as decimals

1.) Draw PV counters to represent these decimals
a) 0.03
c) 0.63

b) 0.6
d) 0.36

2.) Write each decimal as a fraction

For example: $\quad 0.06=\frac{6}{100} \quad 0.6=\frac{60}{100}$
$0.04=\square$
$0.4=\square$
$0.14=$

$0.41=\square$
3.)Complete the table

| Hundred <br> square | Words | Fraction | Decimal |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |

4.) Rosie thinks:

Is she correct? Explain your answer fully


Challenge:
Using these cards can you make a number between $4 \cdot 1$ and $4 \cdot 61$ ?


What is the smallest number you can make using all four cards?
What is the largest number you can make using all four cards?

