Wednesday $13^{\text {th }}$ May 2020

## Maths: Comparing Decimals

1.) In your books, write >, < or = to compare the decimals
a)

b)

c)

d)

2. In your books, draw a decimal using counters that would make these statements correct
a)

b)

3. Write > or < to compare these decimals
a)

b)

| 0 | Tths | Hths |
| :---: | :---: | :---: |
| 3 | 2 | 5 |$\quad$| 0 | Tths | Hths |
| :---: | :---: | :---: |
| 3 | 9 | 6 |

c)

| 0 | Tths | Hths |
| :---: | :---: | :---: |
| 0 | 4 | 1 |
| 0 | 2 | 9 |
| 0 | Tths | Hths |

4. Using only 8 counters in each chart, draw a decimal that matches the statement
a) a number less than 0.76

b) a number more than 5.74

c) a number between 5.13 and 5.29

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

How many different ways can you make the statements correct?

## CHALLENGE

Level 2: Fill in the missing digits
a) $0.34<0.3$
d) 1.3 $\qquad$ $<1.3$ $\qquad$
b) $2.42>2.4$
e) $2 . \ldots 2>2 . \quad \_2$
c) $0.74<0 . \ldots 2$
f) $0.8 \_<0$.
_- 9

Level 3 :
Here are four digit cards.


Use each digit card once to make this statement correct.


How many possible answers are there?

