## Task 1:

Use your toys or objects at home to help find a third of these amounts by sharing them into 3 equal groups:
a) Third of $3=1$
b) Third of $9=3$
c) Third of $18=6$
d) Third of $12=4$

## Task 2:

Which shapes represent one third?


Explain why the other circles do not represent one third.
The others are not divided in to three equal parts.

Dora is incorrect.
She has one quarter of a pizza because there were four slices altogether and she has one of them. There would need to only be three

Dora says,


I have one third of a pizza because I have one slice and there are three slices left. slices altogether for her to have one third.

[^0]

Tenths as decimalsComplete the table.

(2)

Match each bar model to the equivalent decimal.

(3)

Mo is using a place value chart to represent numbers.
Write each number as a decimal.

b)

d)

3.2Draw counters to represent the numbers.
a) 0.3

c) 1.3

b) 3

| Ones | Tenths |
| :---: | :--- |
| 00 |  |
| 0 |  |

d) 3.1

| Ones | Tenths |
| :---: | :---: |
| 0 |  |
| 0 |  |

## Canonbury Home Learning

5 Continue the pattern.

(6) What decimal is each arrow pointing to?


$$
\mathrm{A}=0.2 \quad \mathrm{~B}=0.5 \quad \mathrm{C}=0.9
$$

7 Estimate the position of the decimals on the number lines.
a)
0.1
0.5

c)
0.6
1.2
1.7

(8) Complete the statements.
a) $0.2>\frac{\square}{10}$
b) $0.8<\frac{9}{10}$
c) 7 tenths $=0.7$
d) $1 \cdot 2=\frac{12}{10}$

Is there more than one answer for each?
9) Aisha places 6 counters onto this place value chart.


List all the possible numbers she could represent.

| 0.6 | 1.5 | 2.4 | 3.3 |
| :--- | :--- | :--- | :--- |
| 4.2 | 5.1 | 6.0 |  |

$\qquad$


[^0]:    Do you agree? Explain your reasoning.

