# Tenths

1.) Write down the decimal that is written in each place value chart.

Ones	Tenths
	⦾⦾⦾⦾

| Ones	Tenths
⦾	⦾⦾⦾

Ones	Tenths
⦾⦾	⦾⦾⦾⦾ ⦾⦾⦾⦾
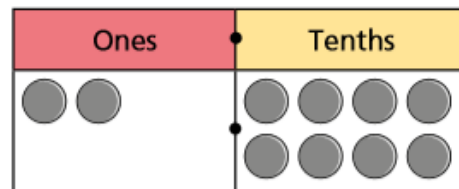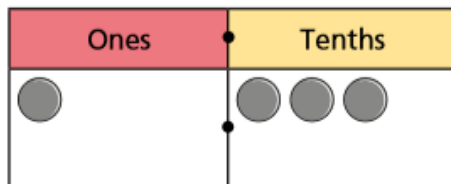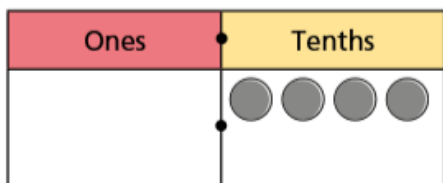
2.) Draw counters to represent each decimal

a) 2.1

Ones	Tenths

b) 1.2

Ones	Tenths

c) 0.2

Ones	Tenths

d) 2

Ones	Tenths
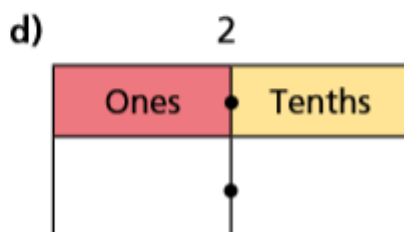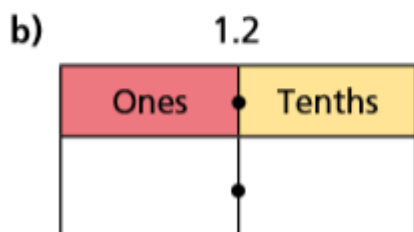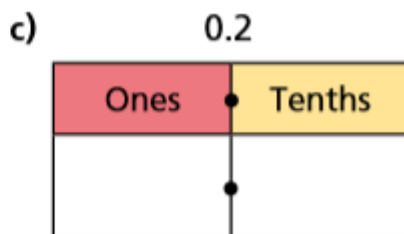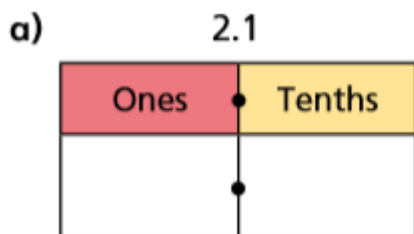
3.) Miss Campbell has 8 counters. She puts them on this place value chart to make different numbers.

Ones	Tenths
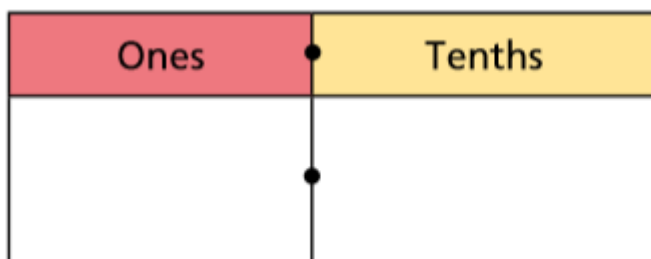
a.) The smallest possible number is…

b.) The greatest possible number is…

c.) A number between 3 and 4 is…

d.) The closest possible number to 5 is…

Place the decimals on the number line.

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◄──┼──────────────────────────┼──►
   2                          3
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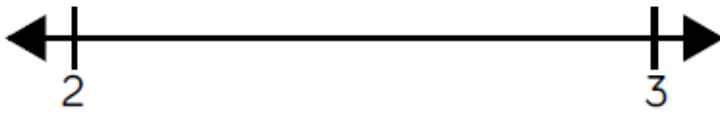
| 2.7 | 2.3 | 1.9 | 2.5 | 2.9 | 3.2 |

What would the start and end numbers on the number line be?

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◄──┼──┼──┼──┼──┼──┼──┼──┼──┼──┼──►
            6.4
```