

# Think together

1 Round each decimal number to the nearest whole number.

a) 1.9

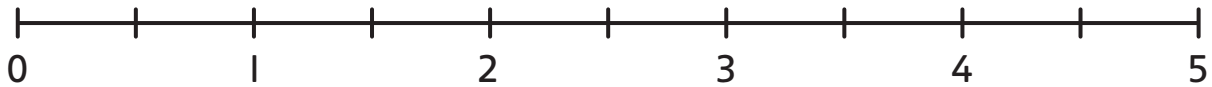
c) 0.9

e) 1.09

b) 4.4

d) 2.5

f) 0.25



2 Round each of these numbers to one decimal place.

O	•	Tth	Hth
3	•	5	6
2	•	0	9
0	•	2	2
5	•	0	0

We say numbers like 1.2 or 23.5 have **one decimal place**.

Numbers like 1.35 and 10.79 have **two decimal places**.



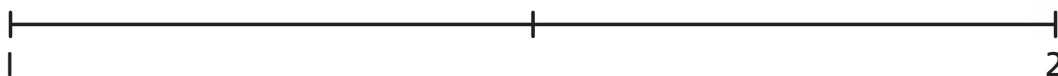
I understand it more deeply when I draw a number line.

I can tell which numbers will round up or down by looking at the hundredths digit.

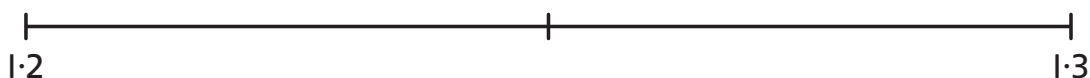


**CHALLENGE**

- 3 a) Round 1.24 to the nearest whole number.

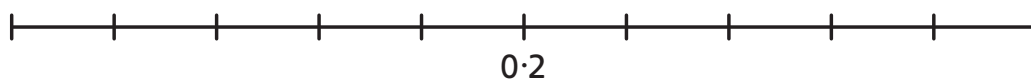


- b) Round 1.24 to the nearest tenth.



- c) A number rounds to 0.2 to the nearest tenth.

What could the number have been?



I will also try using a place value grid to help with the rounding.



Rounding to the nearest tenth can be called 'rounding to one decimal place', because the rounded number will not have any hundredths.

