

Think together

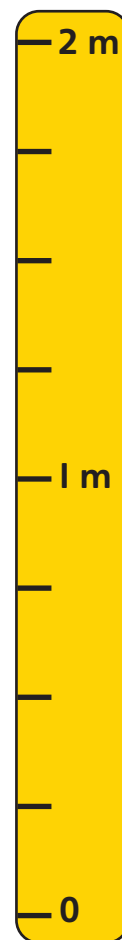
- 1 Where would these heights be positioned on the height chart?

Amelia's little sister is $\frac{3}{4}$ metre.

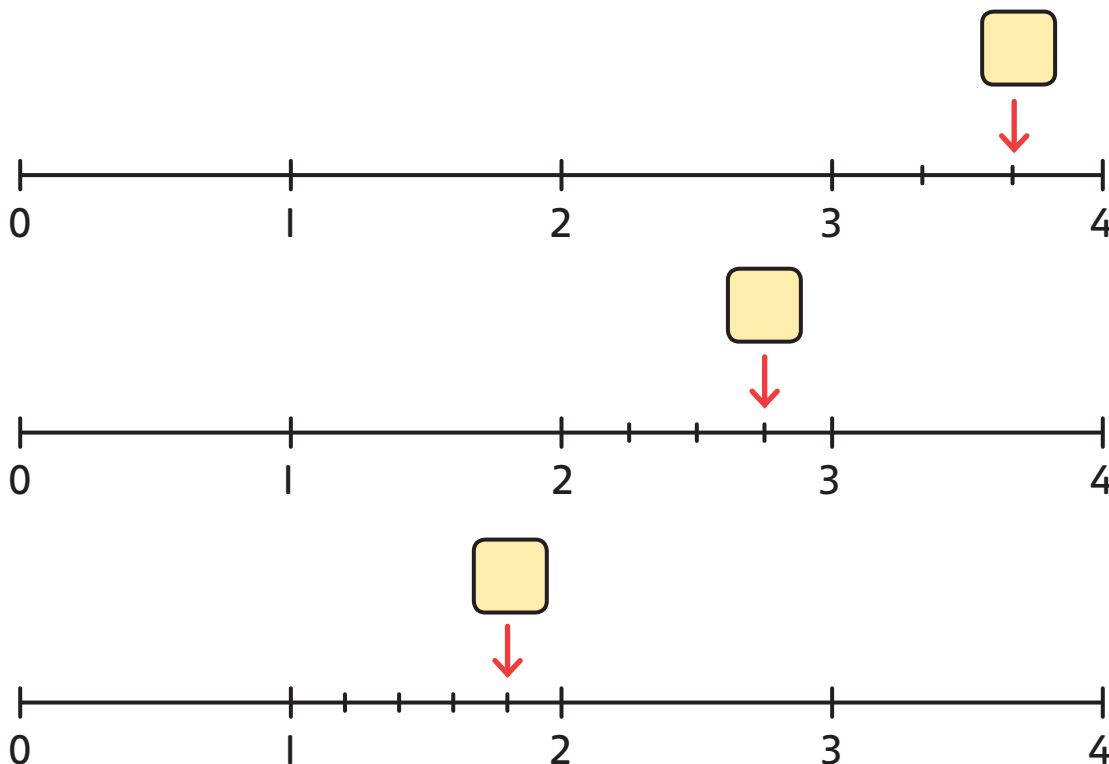
Toshi is $1\frac{3}{4}$ metres.

Kate is $1\frac{1}{4}$ metres.

I could use this height chart to help me work out what $\frac{3}{4}$ of a metre is.



- 2 What numbers are the arrows pointing to?

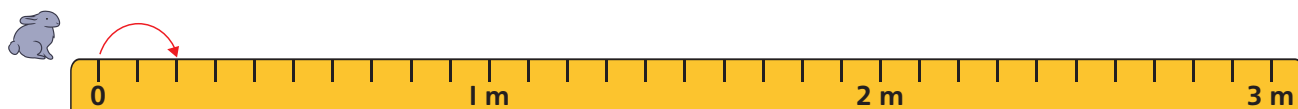


- 3 Point to where these numbers should be.



CHALLENGE

- 4 A rabbit jumps $\frac{2}{10}$ of a metre with every jump.
A hare jumps $\frac{3}{10}$ of a metre with every jump.



Will the rabbit ever land at the same position the hare has landed?

I will use my finger to continue the jumps of each animal, making sure that each jump is the correct size.



Then I will look to see which distances both animals landed on.