

1a. Complete the calculation below. How many different solutions can you find?

$$0.3 + 0.\square + 0.\square = 1$$



PS

1b. Complete the calculation below. How many different solutions can you find?

$$0.\square + 0.4 + 0.\square = 1$$



PS

2a. Toby says:



If I have 0.1 and 0.3, I need to add on 0.7 to make a whole.

Is Toby correct? Explain why.



R

2b. Mary says:



If I have 0.2 and 0.2, I need to add on 0.8 to make a whole.

Is Mary correct? Explain why.



R

3a. A toy bridge is 1m long.

Each toy car is 0.4m long.

Can 2 toy cars fit on the bridge?

How much space is left?



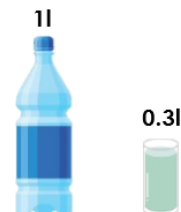
PS

3b. A bottle of water holds 1l.

Each glass holds 0.3l.

Can the bottle of water fill 3 glasses?

How much water is left in the bottle?



PS