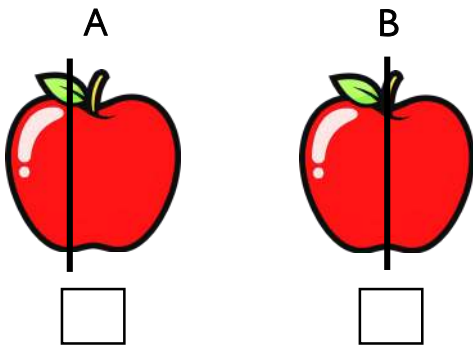


Recognise a half



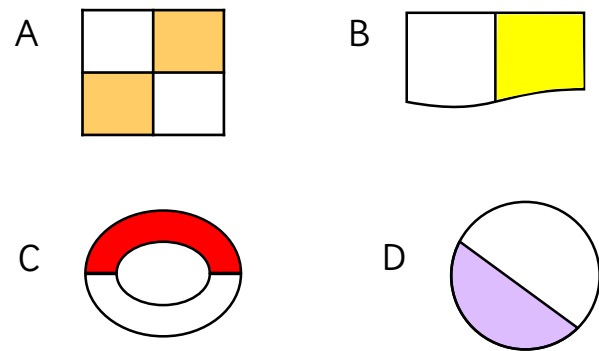
Problem solving and reasoning cards:

Which apple has been split in half correctly?

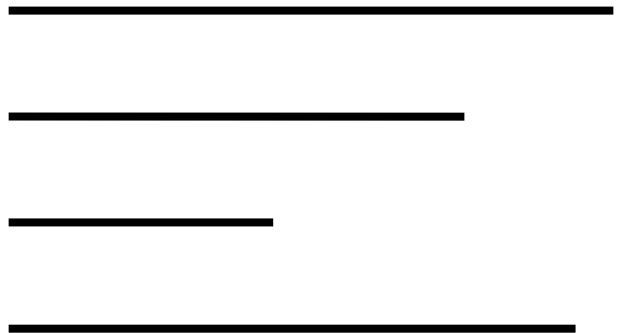


Explain how you know.

Each picture represents one half. Spot the mistakes.



Draw where you think half way is on each of the lines below.



To show a half two squares would need to be shaded.



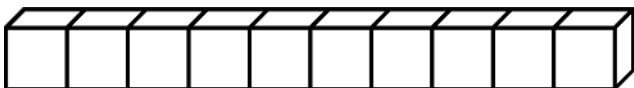
Is Sue correct?

Prove it by shading half of the shape.

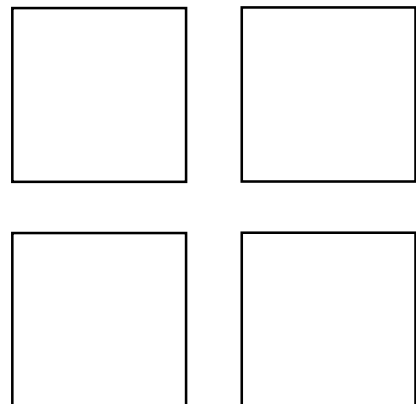
To show a half, the number of ones that need to be shaded is more than four.

True or false?

Explain your answer and show this.



Show four different ways of splitting a square in half.

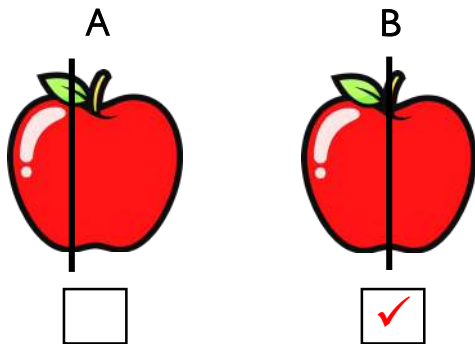


Recognise a half



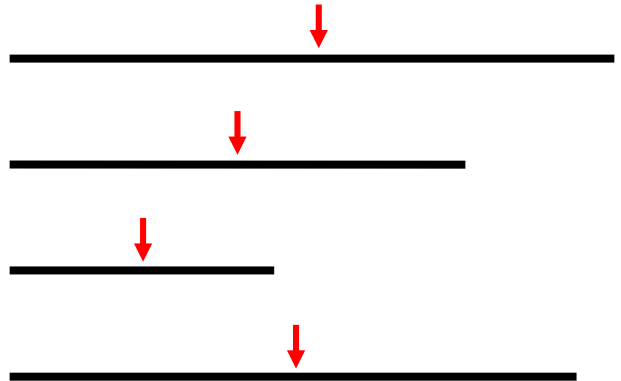
Problem solving and reasoning cards:

Which apple has been split in half correctly?

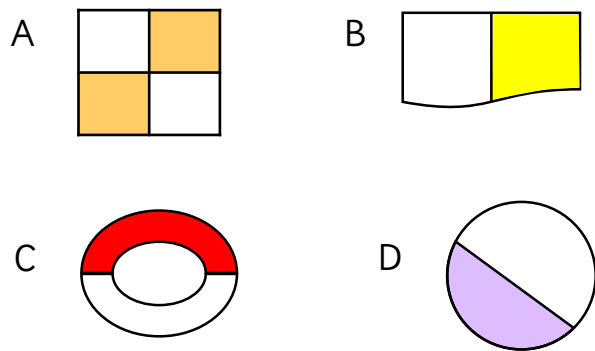


Explain how you know. **Apple B has been split into two equal parts.**

Draw where you think half way is on each of the lines below.



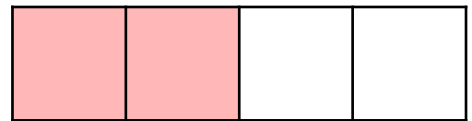
Each picture represents one half. Spot the mistakes.



B and D do not represent halves.



To show a half two squares would need to be shaded.



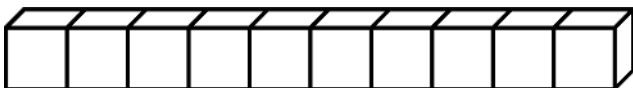
Is Sue correct? **Yes.**

Prove it by shading half of the shape.

To show a half, the number of ones that need to be shaded is more than four.

True or false?
Explain your answer and show this.

True, as 5 will be shaded.



Show four different ways of splitting a square in half.

