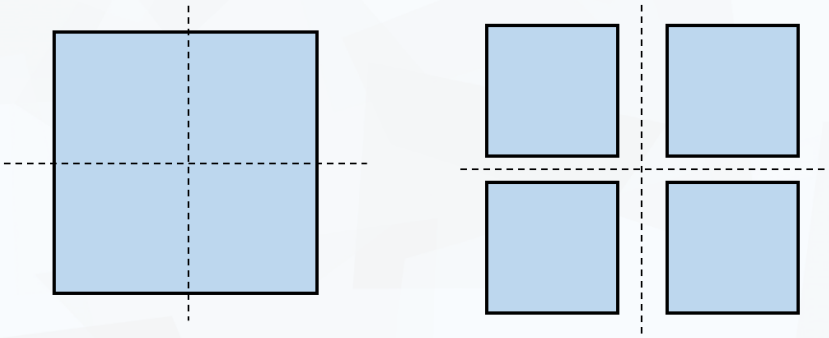
LO - To be able to identify a quarter

Watch video of finding a quarter of shapes.

https://www.google.com/search?q=finding+a+quarter+of+a+shape&safe=strict&rlz=1C1GCEB_enGB916GB916&ei=KzrHYL_qJZrlgwfqpJGABA&oq=finding+a+quarter+of+a+shape&gs_lcp=Cgdnd3Mtd2l6EAMyAggAMgIIADICCAAyAggAMgIIADICCAAyBggAEBYQHjIGCAAQFhAeMgYIABAWEB4yBggAEBYQHjoHCAAQRxCwAzoHCAAQsAMQQ1CsSViXU2CvVGgBcAJ4AIABS4gB-AWSAQIxMpgBAKABAaoBB2d3cy13aXrIAQrAAQE&sclient=gws-wiz&ved=0ahUKEwj_q_C6_5bxAhWa8uAKHWpSBEAQ4dUDCA4&uact=5

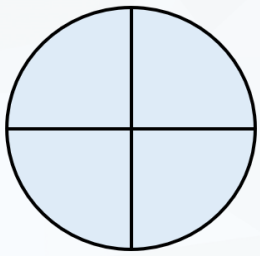
Fluency

When we split something in quarters we make four equal parts.

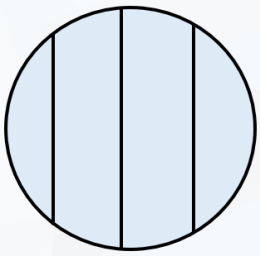


4 quarters make a whole.

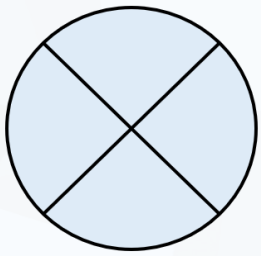
Which shapes have been split into quarters correctly?



A

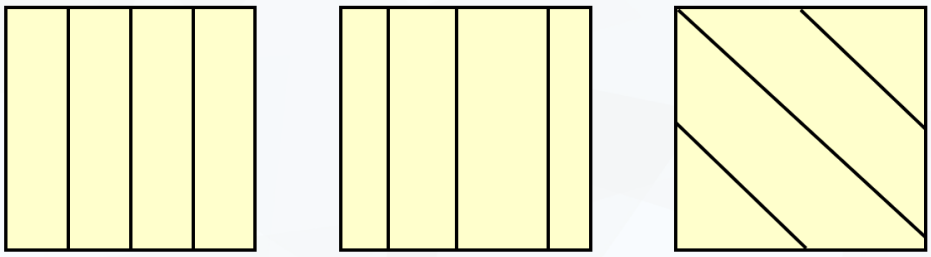


B



C

Which shapes have been split into quarters correctly?



A B C

I do - Colour a quarter of the circle



I do

Quarter	Not quarter



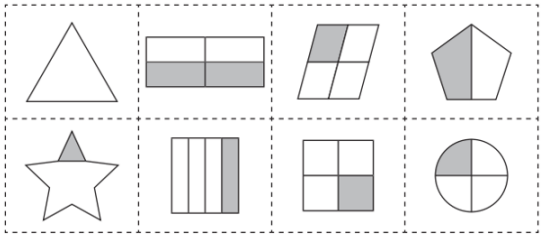
We do

Quarter	Not quarter



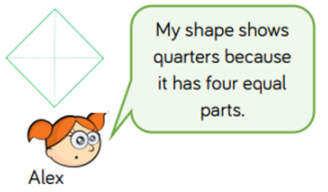
You do

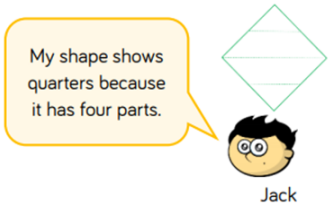
Quarter	Not Quarter



Challenge

Alex and Jack are talking about quarters.





Are they correct?
Explain your answer.