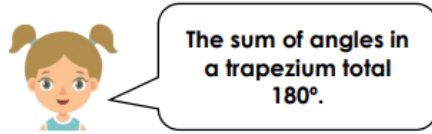


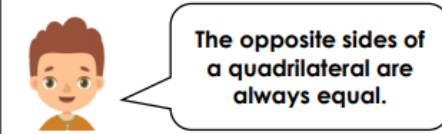
1

6a. Leah says:



Is she correct?

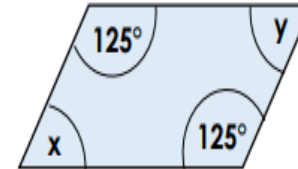
6b. Simon says:



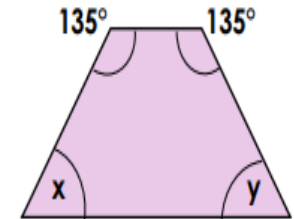
Is he correct?

2

7a. True or false? Angles x and y in this parallelogram are 55° .

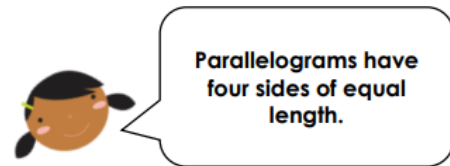


7b. True or false? Angles x and y in this trapezium are 40° .



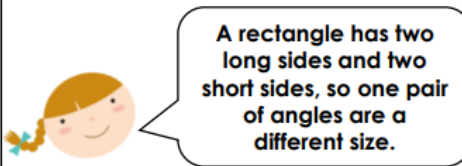
3

5a. True or false?



Explain your answer.

5b. True or false?

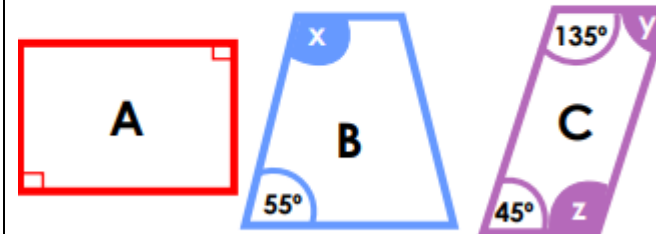


Explain your answer.

4

6a. Find the shape being described.

The missing angles of this shape will equal 305° . The shape can be split into 3 equal isosceles triangles.



Calculate the angles marked x , y and z .