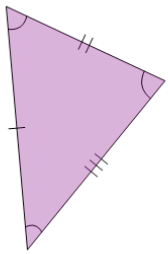
Math worksheet on *'Sum of Inside Angles on a Shape (Level 1)'*. Part of a broader unit on *'Geometry - Isosceles and Equilateral Triangles'*

Learn online:

app.mobius.academy/math/units/geometry_triangles_isosceles_equilateral_intro/

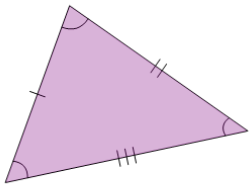
1



What would the sum of the inside angles on this shape be?

a	300º	**b**	270º
c	210º	**d**	150º
e	180º	**f**	360º

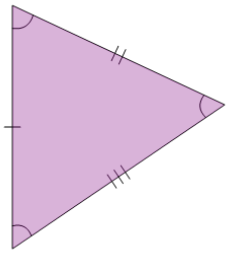
2



What would the sum of the inside angles on this shape be?

a	330º	**b**	210º
c	300º	**d**	360º
e	180º	**f**	60º

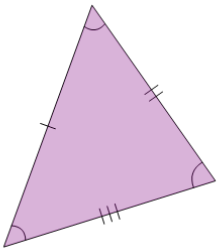
3



What would the sum of the inside angles on this shape be?

a	90º	**b**	360º
c	120º	**d**	270º
e	180º	**f**	300º

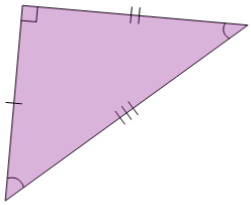
4



What would the sum of the inside angles on this shape be?

a	210º	**b**	120º
c	360º	**d**	90º
e	270º	**f**	180º

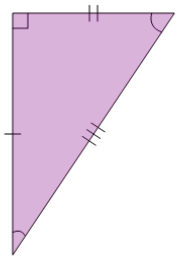
5



What would the sum of the inside angles on this shape be?

a	270º	**b**	90º
c	150º	**d**	210º
e	300º	**f**	180º

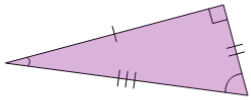
6



What would the sum of the inside angles on this shape be?

a	150º	**b**	360º
c	120º	**d**	180º
e	60º	**f**	90º

7



What would the sum of the inside angles on this shape be?

a	180º	**b**	90º
c	210º	**d**	270º
e	330º	**f**	120º