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

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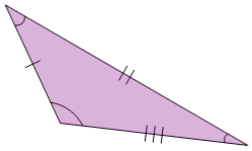
1

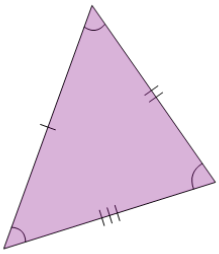
What would the sum of the inside angles on this shape be?



a	150º	**b**	90º
c	330º	**d**	180º
e	210º	**f**	240º

2

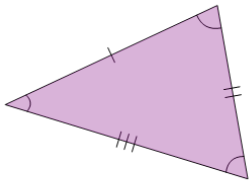
What would the sum of the inside angles on this shape be?



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

3

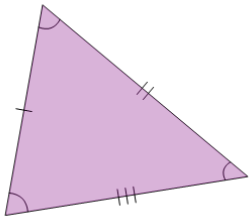
What would the sum of the inside angles on this shape be?



a	60º	**b**	120º
c	360º	**d**	150º
e	330º	**f**	180º

4

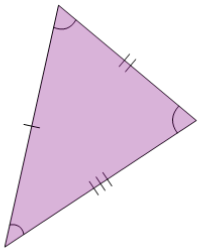
What would the sum of the inside angles on this shape be?



a	60º	**b**	210º
c	330º	**d**	180º
e	150º	**f**	300º

5

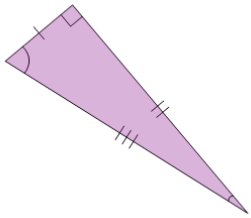
What would the sum of the inside angles on this shape be?



a	90º	**b**	210º
c	150º	**d**	120º
e	180º	**f**	300º

6

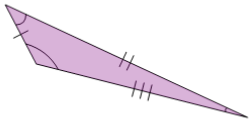
What would the sum of the inside angles on this shape be?



a	360º	**b**	180º
c	270º	**d**	150º
e	210º	**f**	240º

7

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



a	240º	**b**	210º
c	60º	**d**	180º
e	270º	**f**	330º