

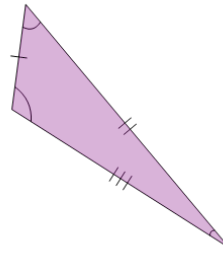


Math worksheet on 'Sum of Inside Angles on a Shape (Level 1)'. Part of a broader unit on 'Geometry - Isosceles and Equilateral Triangles'

Learn online:

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

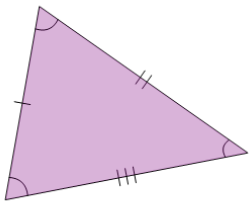
1



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

a	150°	b	180°
c	60°	d	300°
e	240°	f	360°

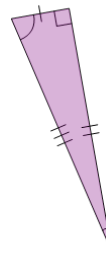
2



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

a	180°	b	300°
c	270°	d	360°
e	330°	f	150°

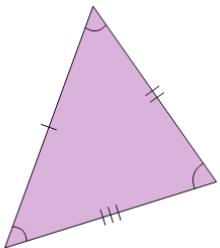
3



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

a	240°	b	180°
c	210°	d	60°
e	330°	f	120°

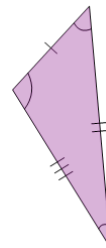
4



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

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

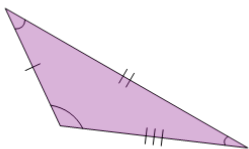
5



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

a	210°	b	180°
c	240°	d	90°
e	300°	f	120°

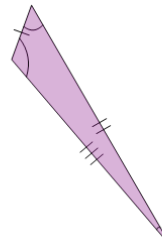
6



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

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

7



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

a	120°	b	180°
c	150°	d	240°
e	90°	f	270°