

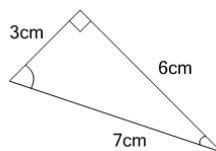


Math worksheet on 'Perimeter of a Triangle - Concept Intro (Level 2)'. Part of a broader unit on 'Area and Perimeter Basic Shapes'

Learn online: app.mobius.academy/math/units/area_and_perimeter_basic_shapes/

1

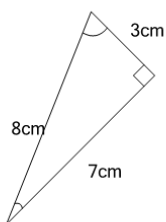
Find the perimeter (the total length of all sides) of this triangle



a	13cm	b	10cm
c	16cm	d	19cm
e	22cm	f	6cm

2

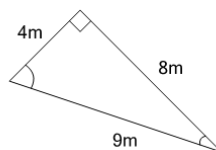
Find the perimeter (the total length of all sides) of this triangle



a	18cm	b	22cm
c	32cm	d	11cm
e	29cm	f	25cm

3

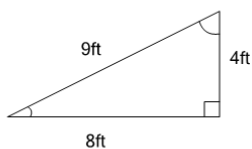
Find the perimeter (the total length of all sides) of this triangle



a	4m	b	29m
c	8m	d	21m
e	34m	f	25m

4

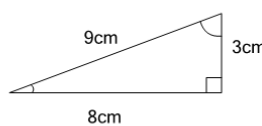
Find the perimeter (the total length of all sides) of this triangle



a	29ft	b	8ft
c	21ft	d	17ft
e	4ft	f	25ft

5

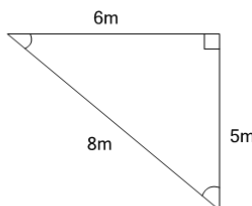
Find the perimeter (the total length of all sides) of this triangle



a	8cm	b	36cm
c	24cm	d	16cm
e	4cm	f	20cm

6

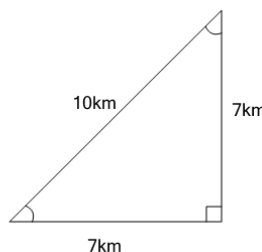
Find the perimeter (the total length of all sides) of this triangle



a	11m	b	15m
c	4m	d	8m
e	27m	f	19m

7

Find the perimeter (the total length of all sides) of this triangle



a	24km	b	29km
c	10km	d	19km
e	34km	f	5km