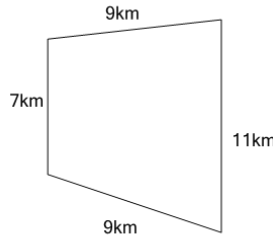# mobius

Math worksheet on *'Perimeter of a Trapezoid - 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 trapezoid
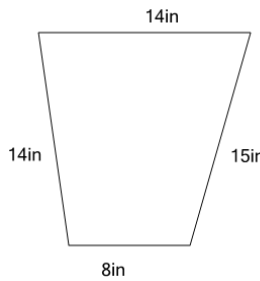
9km
7km
11km
9km

a	29km	b	47km
c	36km	d	50km
e	25km	f	40km

2

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

8ft
11ft   11ft
3ft
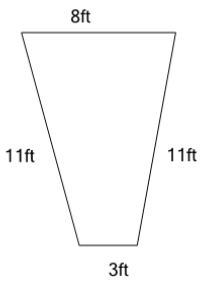
a	36ft	b	23ft
c	33ft	d	20ft
e	46ft	f	17ft

3

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

14in
14in   15in
8in

a	71in	b	31in
c	36in	d	26in
e	56in	f	51in

4

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

8km
4km   5km
4km
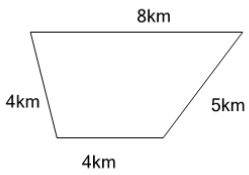
a	29km	b	11km
c	21km	d	25km
e	27km	f	19km

5

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

7m
5m
5m
4m
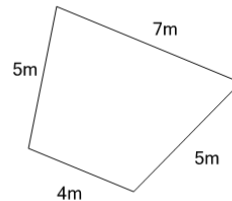
a	23m	b	11m
c	27m	d	21m
e	15m	f	29m

6

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

3in
7in
4in
4in
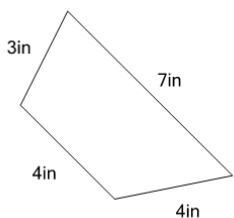
a	25in	b	20in
c	18in	d	13in
e	11in	f	16in

7

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

4in   6in
2in   4in
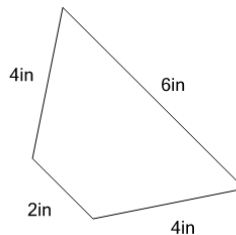
a	16in	b	11in
c	21in	d	19in
e	22in	f	10in