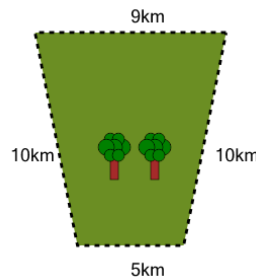# mobius

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

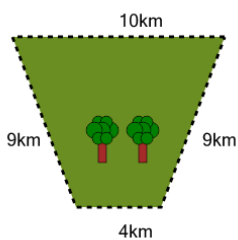Learn online: app.mobius.academy/math/units/area_and_perimeter_basic_shapes/

1

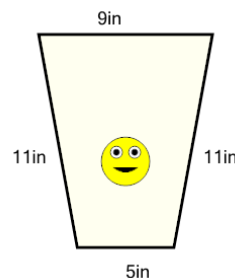How far is it to run around the outside of this park?

9km
10km 10km
5km

a	4km	b	7km
c	46km	d	13km
e	61km	f	34km

2

How far is it to run around the outside of this park?

10km
9km 9km
4km

a	47km	b	35km
c	41km	d	38km
e	32km	f	56km

3

How long is the border around the outside of this painting?

9in
11in 11in
5in

a	60in	b	54in
c	36in	d	57in
e	12in	f	6in

4

How long is the fence around this garden?

9ft
7ft 7ft
6ft
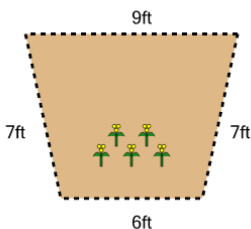
a	13ft	b	11ft
c	19ft	d	29ft
e	31ft	f	23ft

5

How long is the fence around this garden?

7ft
9ft 9ft
4ft
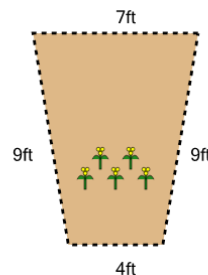
a	21ft	b	29ft
c	19ft	d	25ft
e	45ft	f	35ft

6

How long is the border around the outside of this painting?

8in
8in 8in
5in
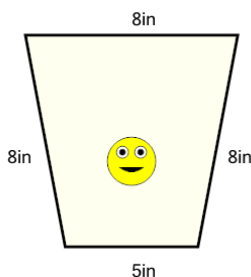
a	25in	b	43in
c	21in	d	29in
e	41in	f	19in

7

How long is the border around the outside of this painting?

6cm
9cm 9cm
3cm
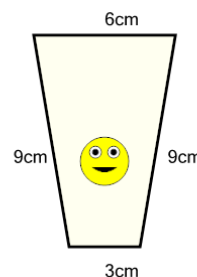
a	17cm	b	23cm
c	43cm	d	27cm
e	35cm	f	31cm