



Math worksheet on 'Perimeter of a Rectangle - Perimeter from Area and Side (Level 3)'. Part of a broader unit on 'Area and Perimeter Logic - Intro'

Learn online:

app.mobius.academy/math/units/area_and_perimeter_geometry_logic_intro/

1

Find the perimeter of this rectangle



A = 88 sq in

a	50in	b	44in
c	38in	d	29in
e	59in	f	62in

2

Find the perimeter of this rectangle



A = 99 sq cm

a	36cm	b	56cm
c	16cm	d	12cm
e	44cm	f	40cm

3

Find the perimeter of this rectangle

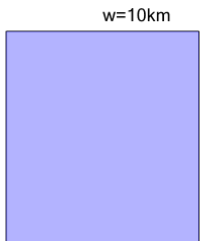


A = 80 sq cm

a	27cm	b	9cm
c	33cm	d	30cm
e	51cm	f	36cm

4

Find the perimeter of this rectangle

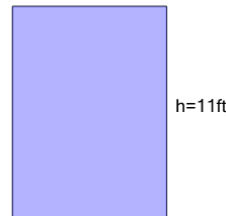


A = 110 sq km

a	34km	b	50km
c	14km	d	10km
e	54km	f	42km

5

Find the perimeter of this rectangle

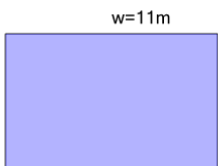


A = 88 sq ft

a	23ft	b	26ft
c	14ft	d	56ft
e	29ft	f	38ft

6

Find the perimeter of this rectangle

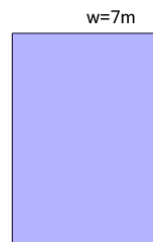


A = 77 sq m

a	36m	b	15m
c	60m	d	33m
e	24m	f	42m

7

Find the perimeter of this rectangle



A = 70 sq m

a	25m	b	10m
c	52m	d	34m
e	55m	f	7m