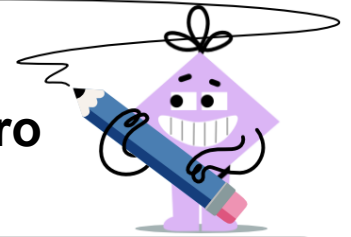
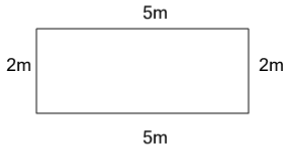




Perimeter of a Rectangle - Concept Intro

**1**

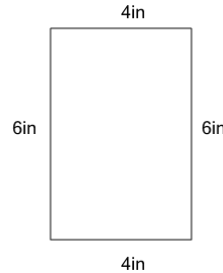
Find the perimeter (the total length of all sides) of this rectangle



A	10m	B	24m
C	14m	D	7m
E	18m	F	22m

2

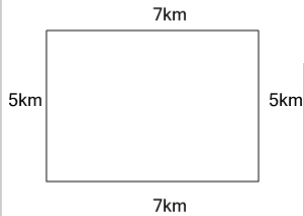
Find the perimeter (the total length of all sides) of this rectangle



A	20in	B	8in
C	10in	D	48in
E	32in	F	24in

3

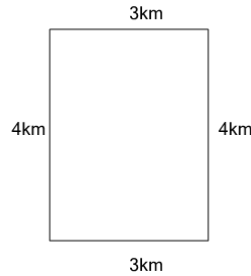
Find the perimeter (the total length of all sides) of this rectangle



A	35km	B	70km
C	34km	D	24km
E	32km	F	14km

4

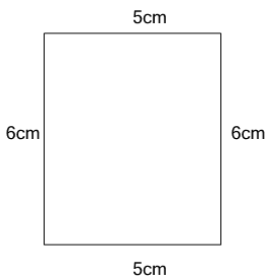
Find the perimeter (the total length of all sides) of this rectangle



A	14km	B	12km
C	7km	D	24km
E	26km	F	6km

5

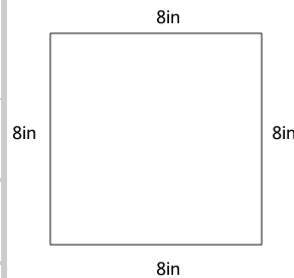
Find the perimeter (the total length of all sides) of this rectangle



A	10cm	B	36cm
C	60cm	D	22cm
E	30cm	F	11cm

6

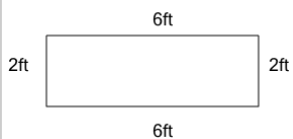
Find the perimeter (the total length of all sides) of this rectangle



A	32in	B	46in
C	128in	D	16in
E	64in	F	38in

7

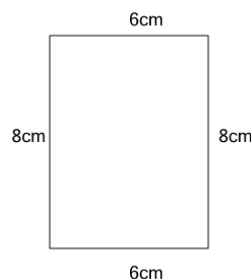
Find the perimeter (the total length of all sides) of this rectangle



A	12ft	B	16ft
C	20ft	D	8ft
E	24ft	F	26ft

8

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



A	96cm	B	12cm
C	14cm	D	28cm
E	48cm	F	42cm