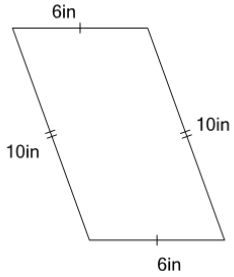
Math worksheet on *'Perimeter of a Parallelogram - Concept Intro (Level 2)'*. Part of a broader unit on *'Area and Perimeter Basic Shapes'*

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

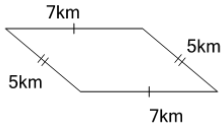
1



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

a	24in	**b**	11in
c	21in	**d**	60in
e	32in	**f**	40in

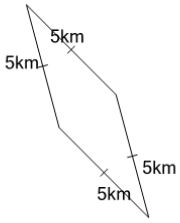
2



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

a	35km	**b**	18km
c	17km	**d**	24km
e	7km	**f**	30km

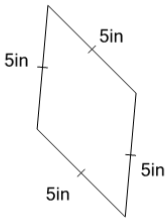
3



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

a	5km	**b**	20km
c	15km	**d**	25km

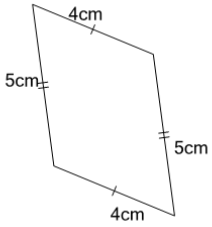
4



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

a	5in	**b**	12in
c	15in	**d**	25in
e	20in		

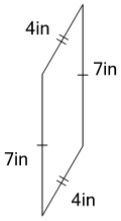
5



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

a	13cm	**b**	18cm
c	16cm	**d**	4cm
e	14cm	**f**	20cm

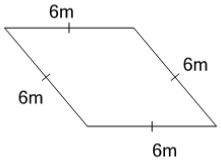
6



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

a	16in	**b**	6in
c	17in	**d**	28in
e	18in	**f**	22in

7



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

a	17m	**b**	7m
c	16m	**d**	18m
e	24m	**f**	30m