

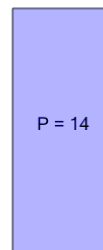


Math worksheet on 'Perimeter of a Rectangle - Segment Coverage from Perimeter (Level 2)'. Part of a broader unit on 'Area and Perimeter Logic - Practice'

Learn online:

app.mobius.academy/math/units/area_and_perimeter_geometry_logic_practice/

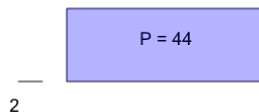
1



How many of the small line segment will it take to wrap around the larger shape?

a	16	b	26
c	46	d	30
e	28	f	24

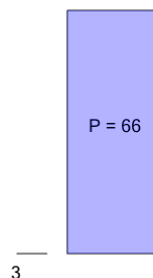
2



How many of the small line segment will it take to wrap around the larger shape?

a	16	b	40
c	22	d	28
e	2	f	32

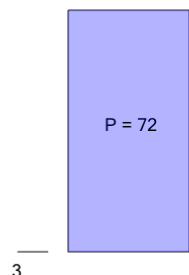
3



How many of the small line segment will it take to wrap around the larger shape?

a	22	b	14
c	16	d	36
e	10	f	24

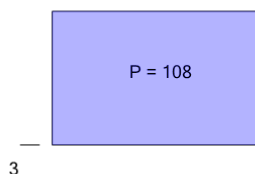
4



How many of the small line segment will it take to wrap around the larger shape?

a	24	b	4
c	34	d	40
e	26	f	28

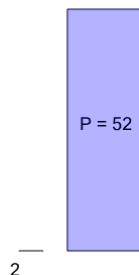
5



How many of the small line segment will it take to wrap around the larger shape?

a	27	b	36
c	15	d	48
e	51	f	45

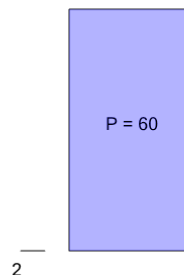
6



How many of the small line segment will it take to wrap around the larger shape?

a	8	b	40
c	12	d	22
e	28	f	26

7



How many of the small line segment will it take to wrap around the larger shape?

a	12	b	18
c	57	d	15
e	54	f	30