



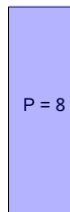
Math worksheet on 'Perimeter of a Rectangle - Segment Coverage from Perimeter (Level 1)'. Part of a broader unit on 'Area and Perimeter Logic - Intro'

Learn online:

[app.mobius.academy/math/units/area\\_and\\_perimeter\\_geometry\\_logic\\_intro/](http://app.mobius.academy/math/units/area_and_perimeter_geometry_logic_intro/)

1

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

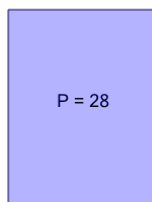


0.5

<b>a</b>	20	<b>b</b>	18
<b>c</b>	7	<b>d</b>	22
<b>e</b>	24	<b>f</b>	16

2

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

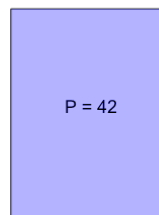


2

<b>a</b>	11	<b>b</b>	7
<b>c</b>	14	<b>d</b>	4
<b>e</b>	20	<b>f</b>	13

3

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

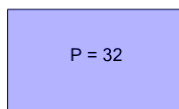


3

<b>a</b>	12	<b>b</b>	5
<b>c</b>	21	<b>d</b>	4
<b>e</b>	14	<b>f</b>	9

4

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



2

<b>a</b>	13	<b>b</b>	16
<b>c</b>	10	<b>d</b>	8
<b>e</b>	9	<b>f</b>	25

5

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

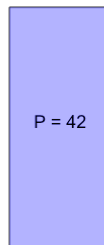


0.5

<b>a</b>	6	<b>b</b>	3
<b>c</b>	17	<b>d</b>	8
<b>e</b>	10	<b>f</b>	7

6

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

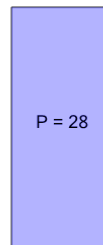


3

<b>a</b>	21	<b>b</b>	23
<b>c</b>	8	<b>d</b>	13
<b>e</b>	14	<b>f</b>	19

7

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



2

<b>a</b>	14	<b>b</b>	9
<b>c</b>	23	<b>d</b>	12
<b>e</b>	10	<b>f</b>	11