



Math worksheet on 'Perimeter of a Rectangle - Segment Coverage from Length and Width (Level 3)'. Part of a broader unit on 'Area and Perimeter Logic - Practice'

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**2**

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

<b>a</b>	44	<b>b</b>	48
<b>c</b>	76	<b>d</b>	20
<b>e</b>	64	<b>f</b>	8

**1**

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

<b>a</b>	40	<b>b</b>	44
<b>c</b>	16	<b>d</b>	36
<b>e</b>	24	<b>f</b>	76

**3**

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

<b>a</b>	40	<b>b</b>	4
<b>c</b>	28	<b>d</b>	76
<b>e</b>	24	<b>f</b>	60

**4**

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

<b>a</b>	34	<b>b</b>	6
<b>c</b>	30	<b>d</b>	78
<b>e</b>	42	<b>f</b>	18

**5**

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

<b>a</b>	52	<b>b</b>	60
<b>c</b>	40	<b>d</b>	36
<b>e</b>	68	<b>f</b>	24

**6**

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

<b>a</b>	16	<b>b</b>	24
<b>c</b>	12	<b>d</b>	40
<b>e</b>	20	<b>f</b>	4

**7**

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

<b>a</b>	44	<b>b</b>	56
<b>c</b>	8	<b>d</b>	64
<b>e</b>	16	<b>f</b>	20