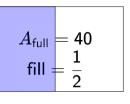


mobius

Area of a Part Rectangle - Full Area and **Fraction to Part Area**

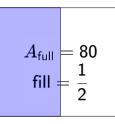




The full rectangle's area is 40. What is the area of the 1/2 that is filled in?

Α	12	В	36
С	24	D	4
E	6	F	20

2



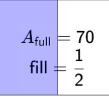
The full rectangle's area is 80. What is the area of the 1/2 that is filled in?

3

The full rectangle's area is 128. What is the area of the 2/4 that is filled in?

A	106	В	52
С	16	D	64
E	4	F	112

4



The full rectangle's area is 70. What is the area of the 1/2 that is filled in?

A	35	В	59
С	47	D	56
E	38	F	53

5

The full rectangle's area is 70. What is the area of the 1/2 that is filled in?

A_{full} fill :	$= 70 = \frac{1}{2}$
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A	44	В	35	
С	14	D	5	
E	53	F	50	

6

The full rectangle's area is 32. What is the area of the 1/4 that is filled in?

$$A_{\mathsf{full}} = 32 \ \mathsf{fill} = rac{1}{4}$$

А	11	В	3	
С	8	D	2	
E	7	F	16	

7

The full rectangle's area is 72.

$$A_{\mathsf{full}} = 72 \ \mathsf{fill} = rac{1}{4}$$

What is the area of the 1/4 that is filled in?

A	24	В	13
С	9	D	18
E	10	F	26

8

 $A_{\mathsf{full}} = \mathsf{84}$

The full rectangle's area is 84. What is the area of the 1/4 that is filled in?

A	23	В	31	
С	19	D	1	
E	15	F	21	