



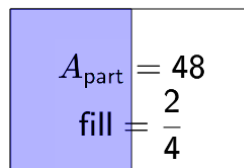
Math worksheet on 'Area of a Part Rectangle - Part Area and Fraction to Full Area (Level 1)'. Part of a broader unit on 'Area and Perimeter Logic - Intro'

Learn online:

app.mobius.academy/math/units/area_and_perimeter_geometry_logic_intro/

1

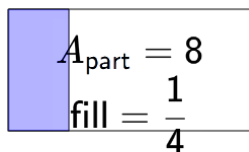
The area of the $\frac{2}{4}$ that is filled in is 48. What is the area of the full rectangle?



a	96	b	141
c	114	d	105
e	87	f	6

2

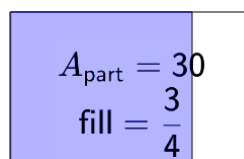
The area of the $\frac{1}{4}$ that is filled in is 8. What is the area of the full rectangle?



a	32	b	56
c	44	d	23
e	59	f	17

3

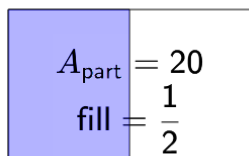
The area of the $\frac{3}{4}$ that is filled in is 30. What is the area of the full rectangle?



a	24	b	72
c	8	d	40
e	32	f	36

4

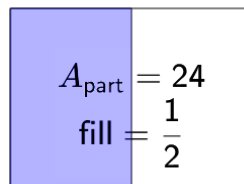
The area of the $\frac{1}{2}$ that is filled in is 20. What is the area of the full rectangle?



a	60	b	20
c	56	d	32
e	40	f	36

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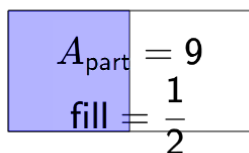
The area of the $\frac{1}{2}$ that is filled in is 24. What is the area of the full rectangle?



a	48	b	80
c	16	d	20
e	24	f	64

6

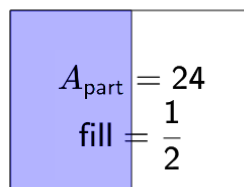
The area of the $\frac{1}{2}$ that is filled in is 9. What is the area of the full rectangle?



a	18	b	25
c	11	d	20
e	17	f	19

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The area of the $\frac{1}{2}$ that is filled in is 24. What is the area of the full rectangle?



a	64	b	48
c	72	d	28
e	8	f	80