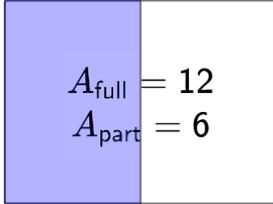




Area of a Part Rectangle - Areas to Fraction

1

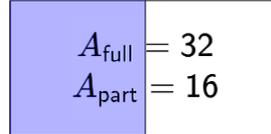
The full rectangle's area is 12.
The area that is filled in is 6.
What fraction is filled in?



A	$\frac{5}{2}$	B	$\frac{4}{2}$
C	$\frac{7}{2}$	D	$\frac{1}{2}$
E	$\frac{9}{2}$		

2

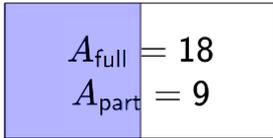
The full rectangle's area is 32.
The area that is filled in is 16.
What fraction is filled in?



A	$\frac{4}{2}$	B	$\frac{8}{2}$
C	$\frac{1}{2}$	D	$\frac{3}{2}$

3

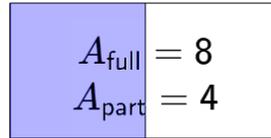
The full rectangle's area is 18.
The area that is filled in is 9.
What fraction is filled in?



A	$\frac{8}{2}$	B	$\frac{1}{2}$
C	$\frac{5}{2}$	D	$\frac{3}{2}$
E	$\frac{2}{2}$		

4

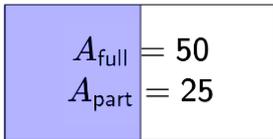
The full rectangle's area is 8.
The area that is filled in is 4.
What fraction is filled in?



A	$\frac{7}{2}$	B	$\frac{1}{2}$
C	$\frac{8}{2}$	D	$\frac{9}{2}$
E	$\frac{3}{2}$		

5

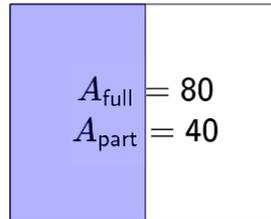
The full rectangle's area is 50.
The area that is filled in is 25.
What fraction is filled in?



A	$\frac{1}{2}$	B	$\frac{4}{2}$
C	$\frac{5}{2}$	D	$\frac{3}{2}$
E	$\frac{2}{2}$		

6

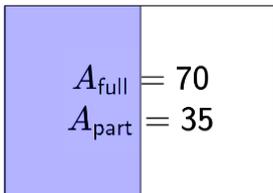
The full rectangle's area is 80.
The area that is filled in is 40.
What fraction is filled in?



A	$\frac{5}{2}$	B	$\frac{7}{2}$
C	$\frac{4}{2}$	D	$\frac{1}{2}$
E	$\frac{2}{2}$		

7

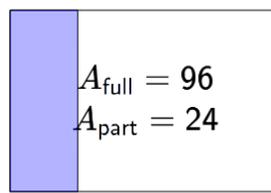
The full rectangle's area is 70.
The area that is filled in is 35.
What fraction is filled in?



A	$\frac{7}{2}$	B	$\frac{3}{2}$
C	$\frac{10}{2}$	D	$\frac{1}{2}$
E	$\frac{2}{2}$		

8

The full rectangle's area is 96.
The area that is filled in is 24.
What fraction is filled in?



A	$\frac{4}{4}$	B	$\frac{2}{4}$
C	$\frac{1}{4}$	D	$\frac{3}{4}$
E	$\frac{9}{4}$		