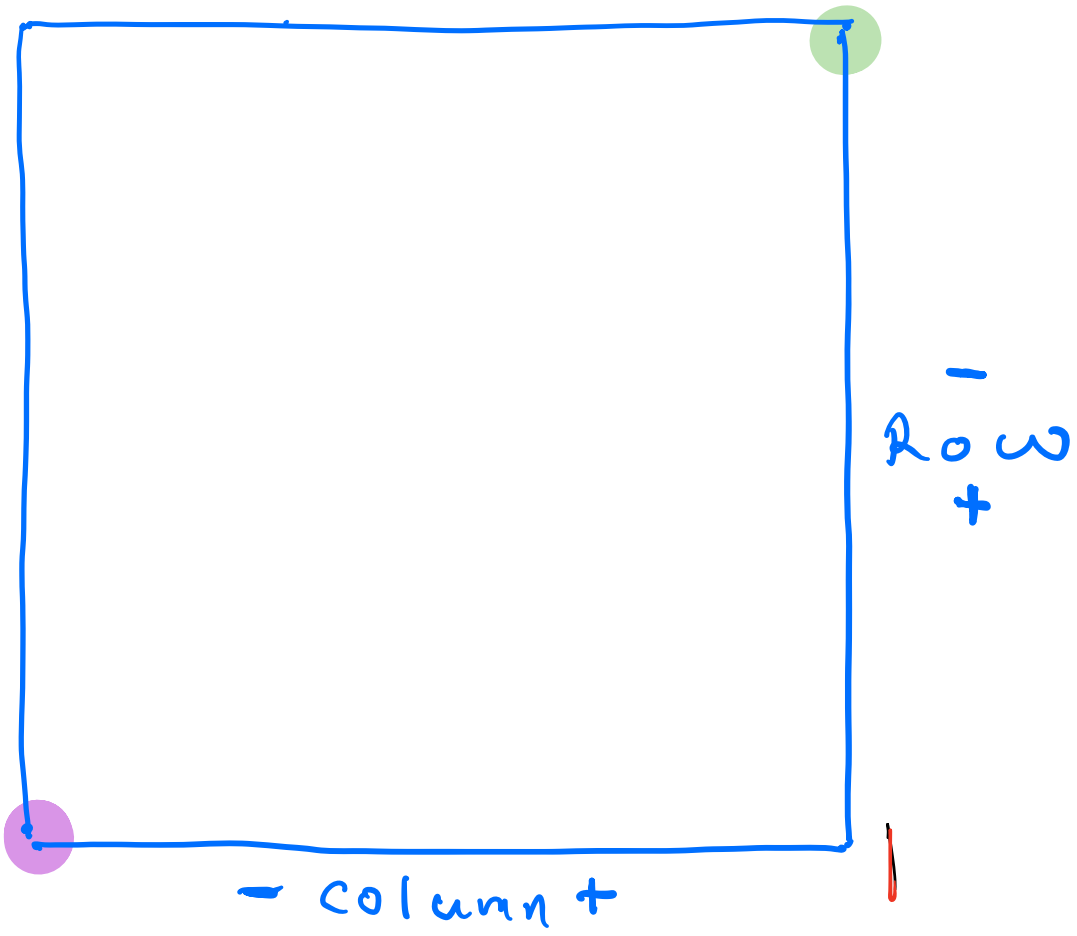
1.

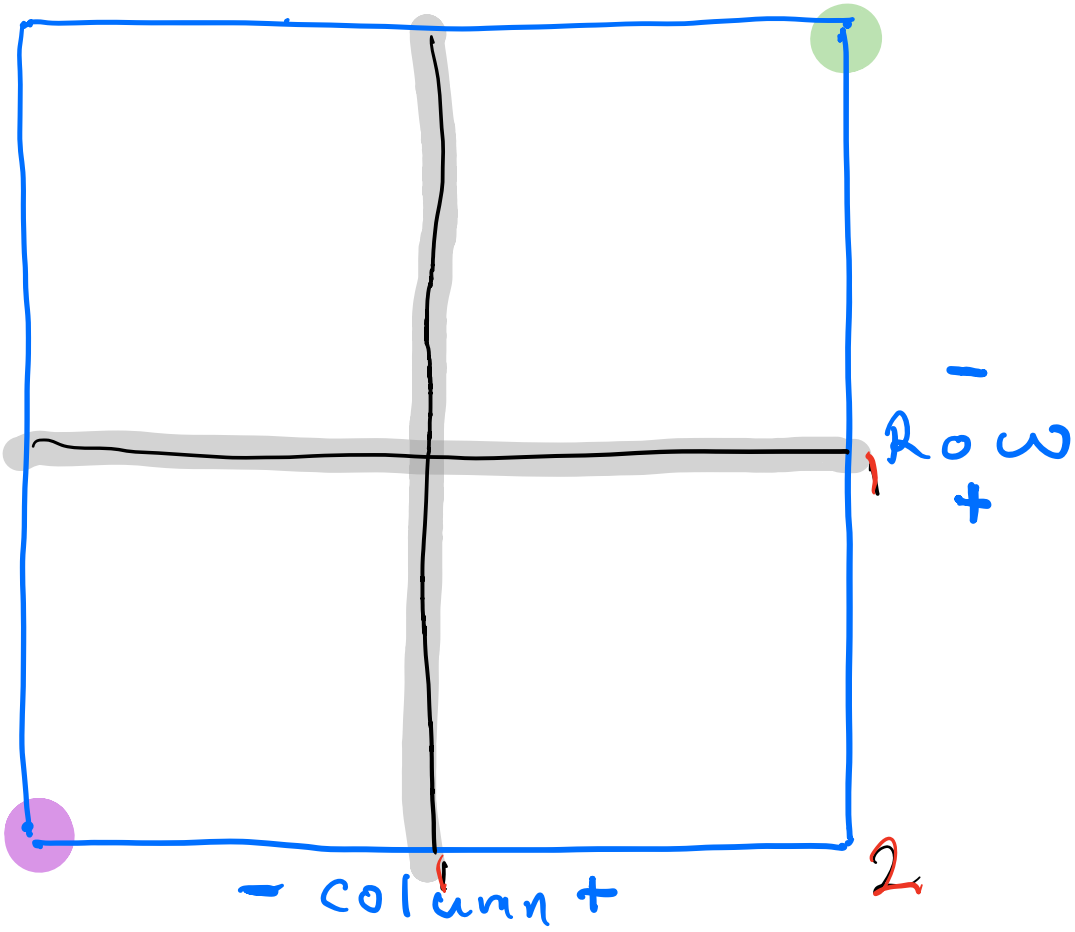


Define Find product Display

1x1 grid 2x2 grid 3x3 grid

up to twelve grids available

2.

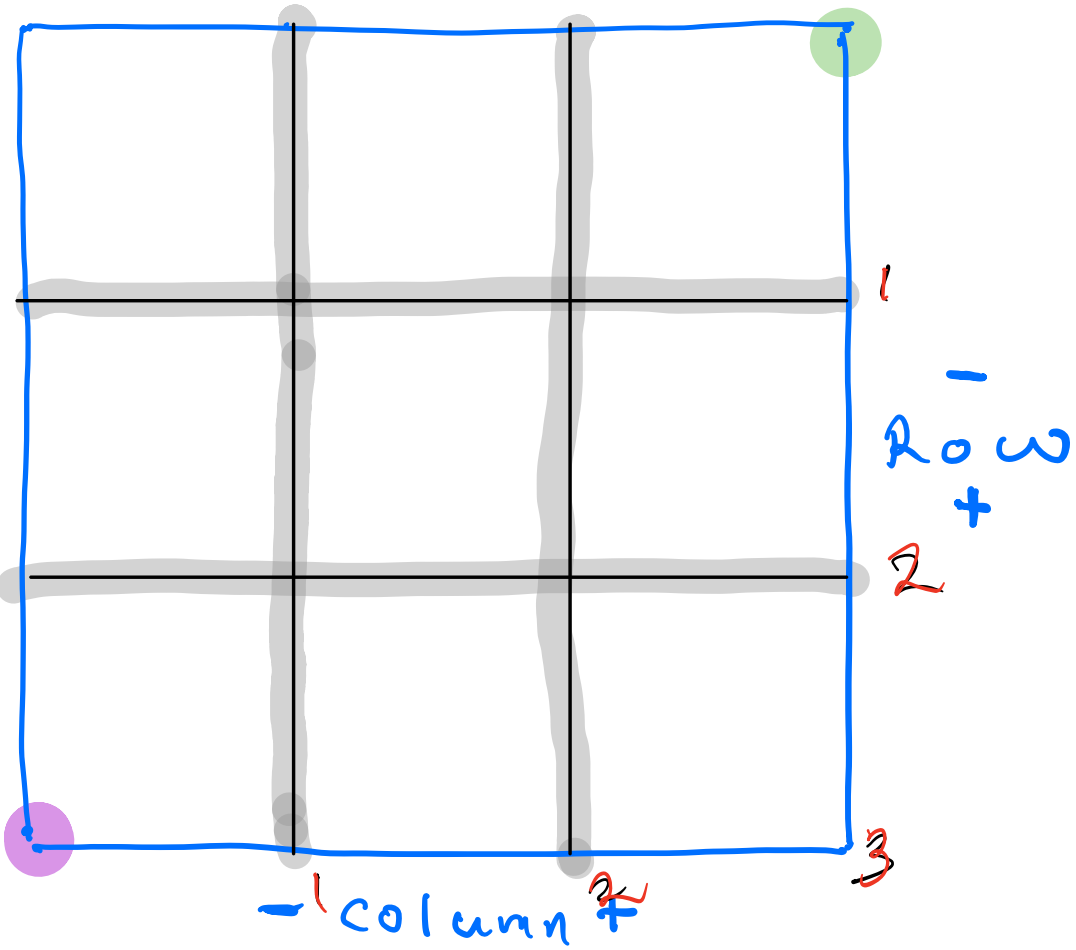


Define Find Product Display

1 x 1 grid 2 x 2 grid 3 x 3 grid

up to sixths available

3.

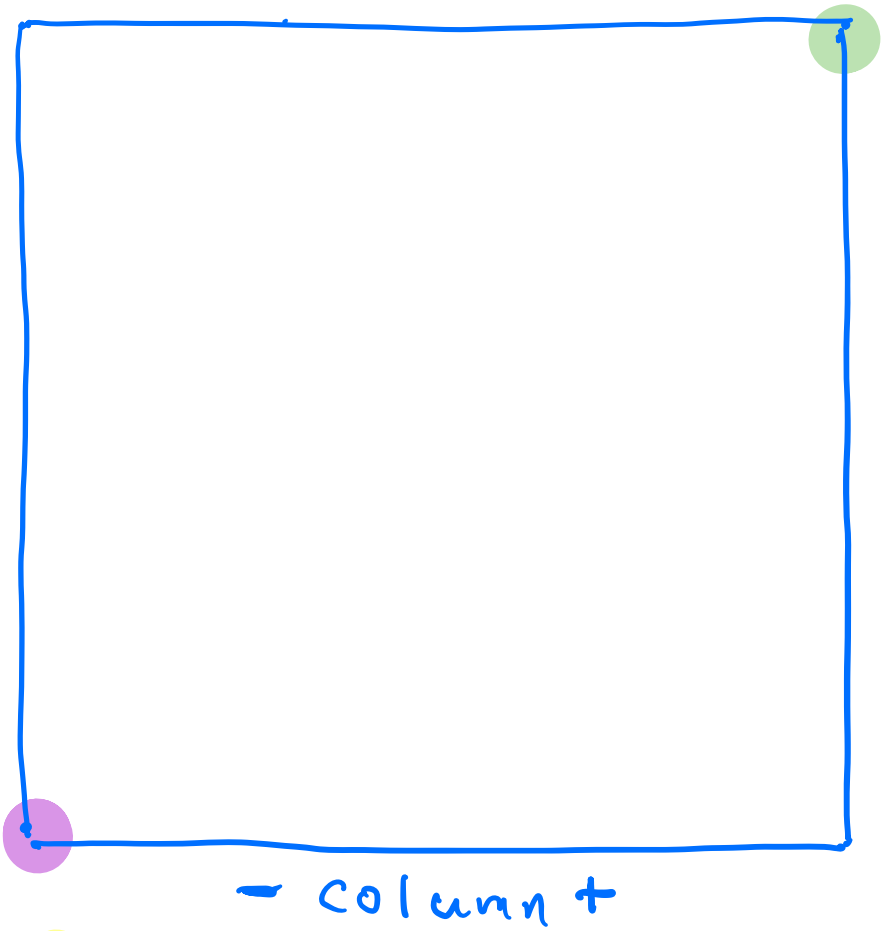


Define Find Product Display

1×1 grid 2×2 grid 3×3 grid

Up to 8 paths available

4.



Define

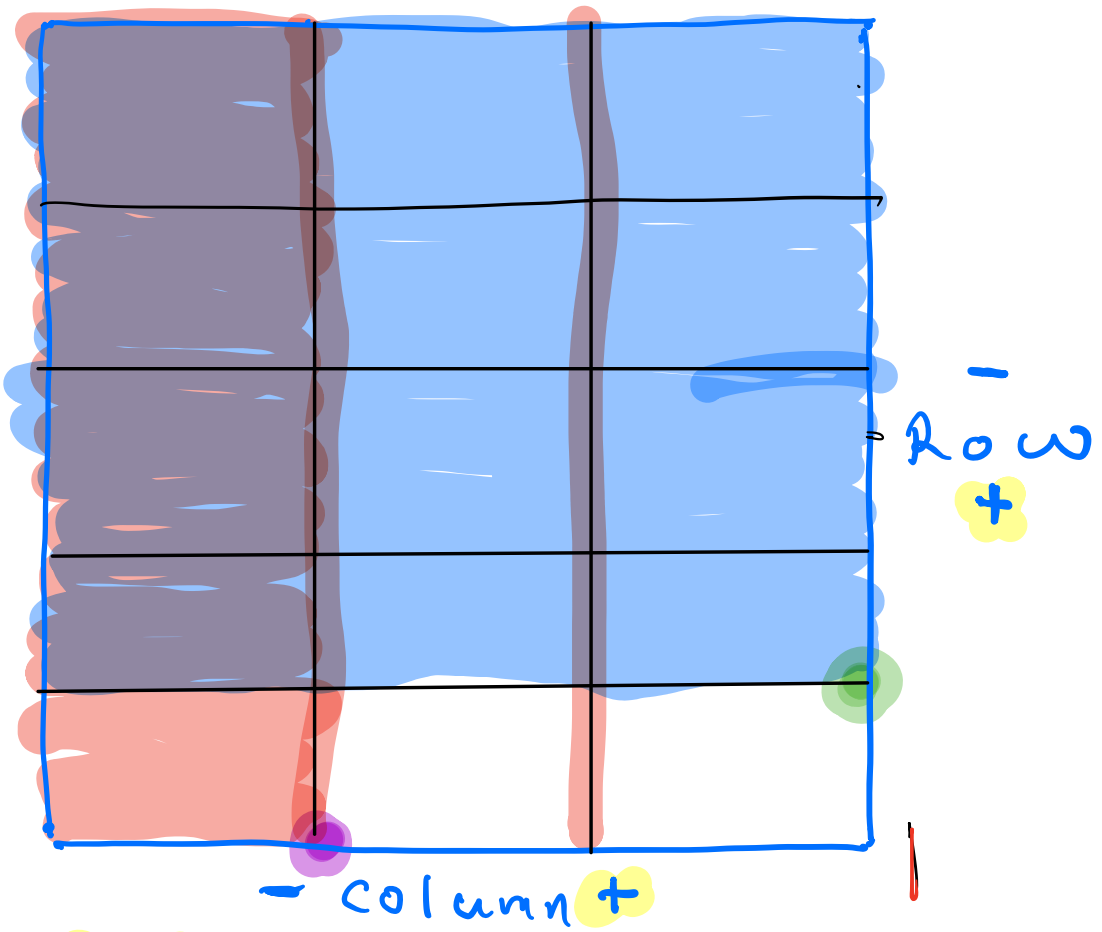
Find Product

Display

Left fry $\frac{1}{3} \times \frac{4}{5}$

Click 'Define'

5.

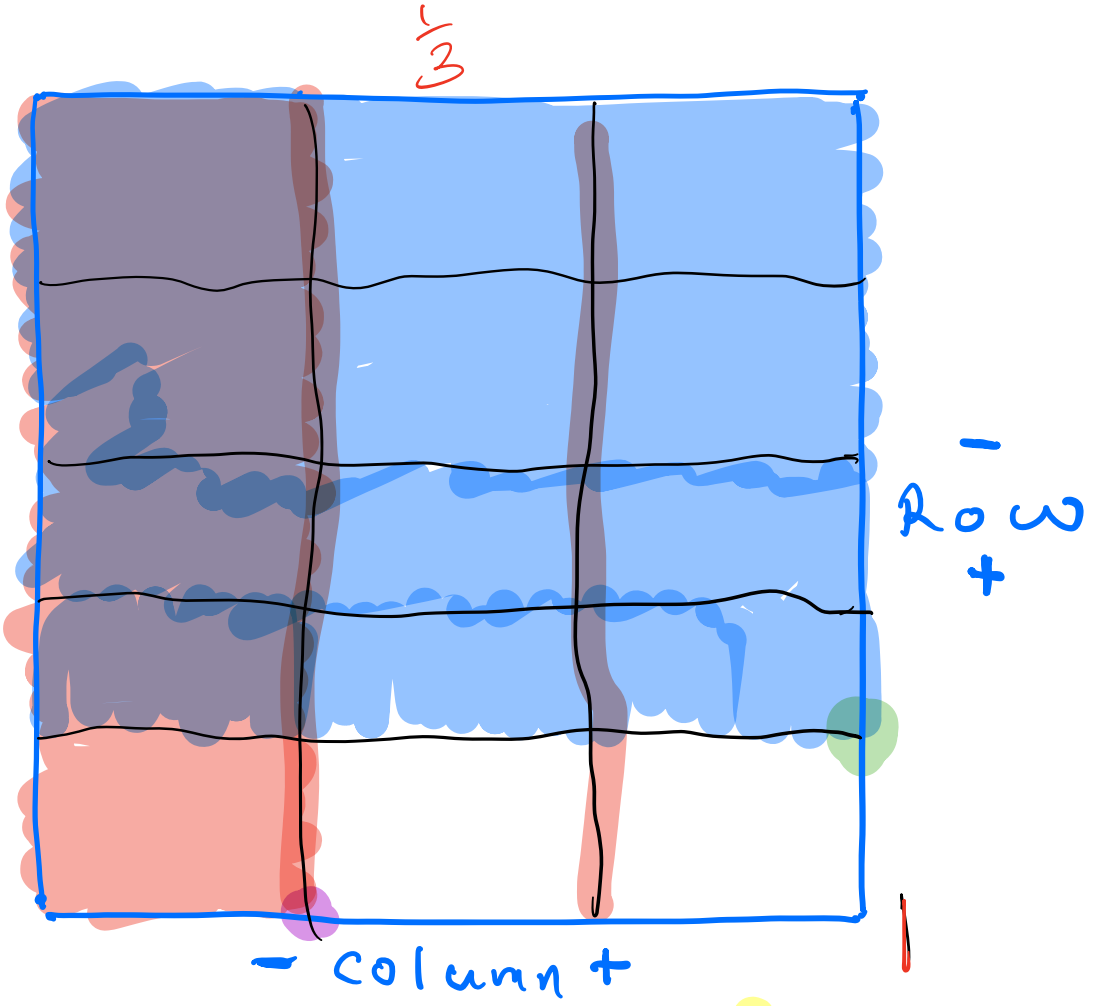


Define

Find product

Display

6.

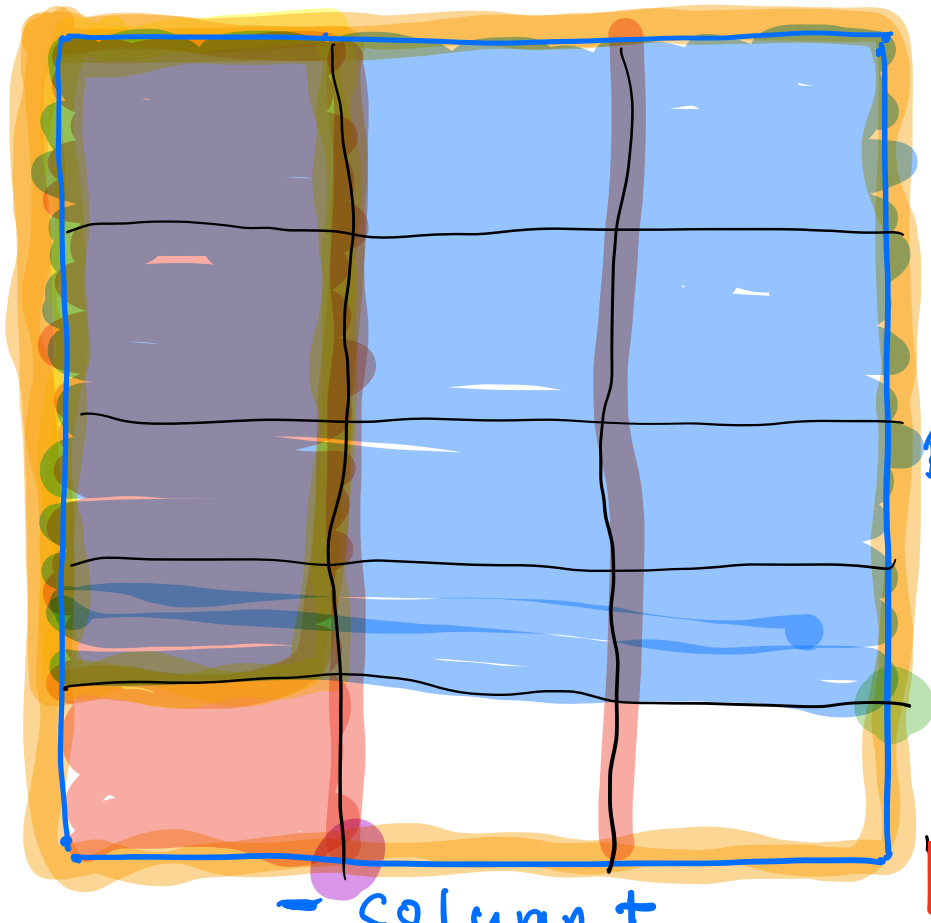


Define

Find Product

Display

7.



Product:
$\frac{4}{15}$

- Row +

Define

Find Product

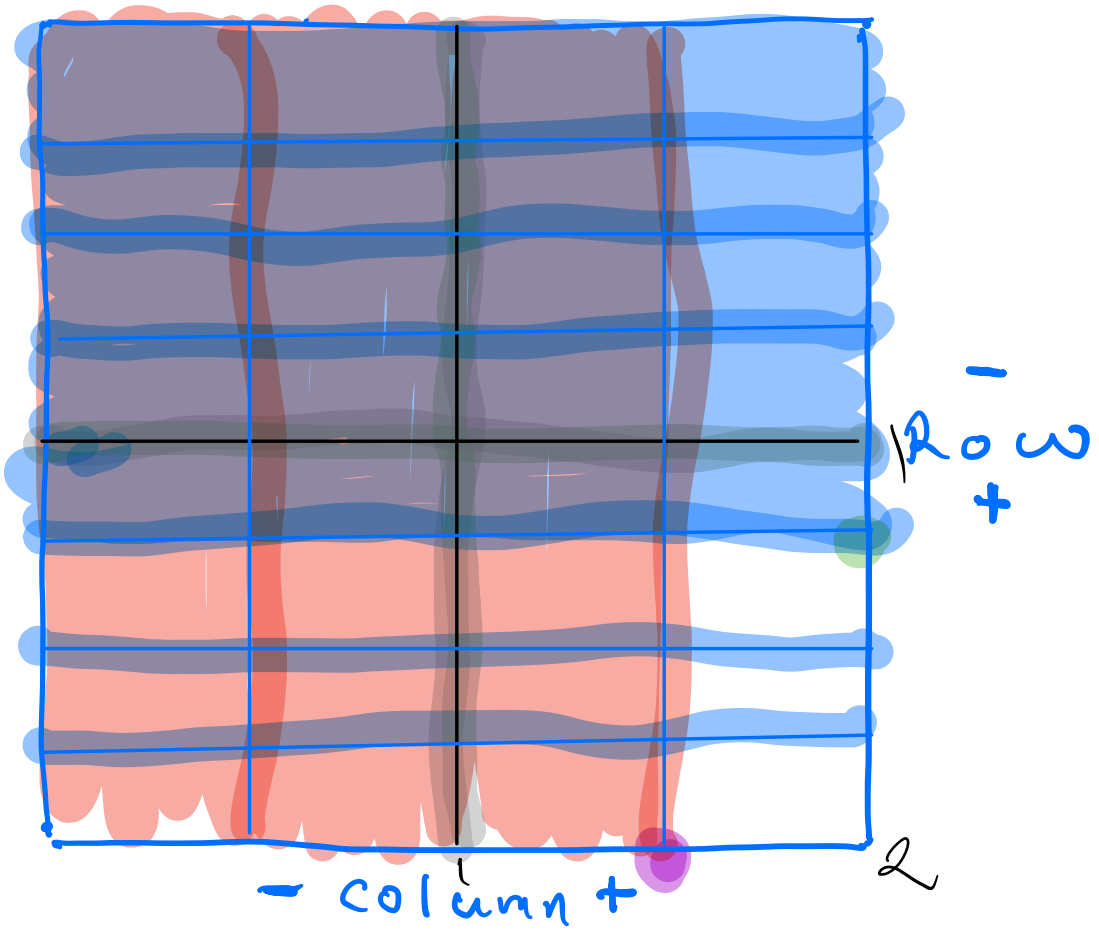
Display

1x1 grid

2x2 grid

3x3 grid

8.



Define

Find Product

Display

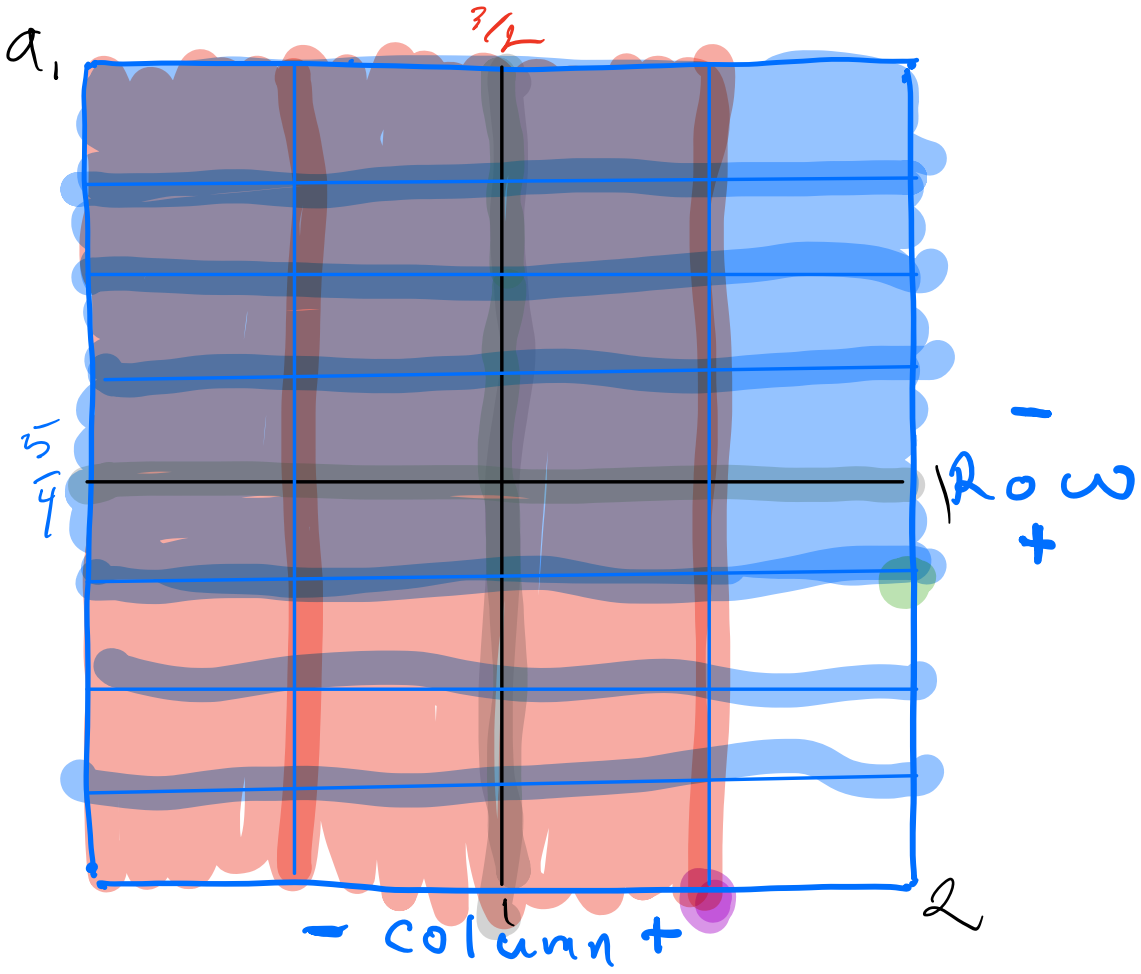
|X| grid

2 rows

2 x 3 grid

Let's try $1\frac{1}{2}$ x $1\frac{1}{4}$

Click 'Define'

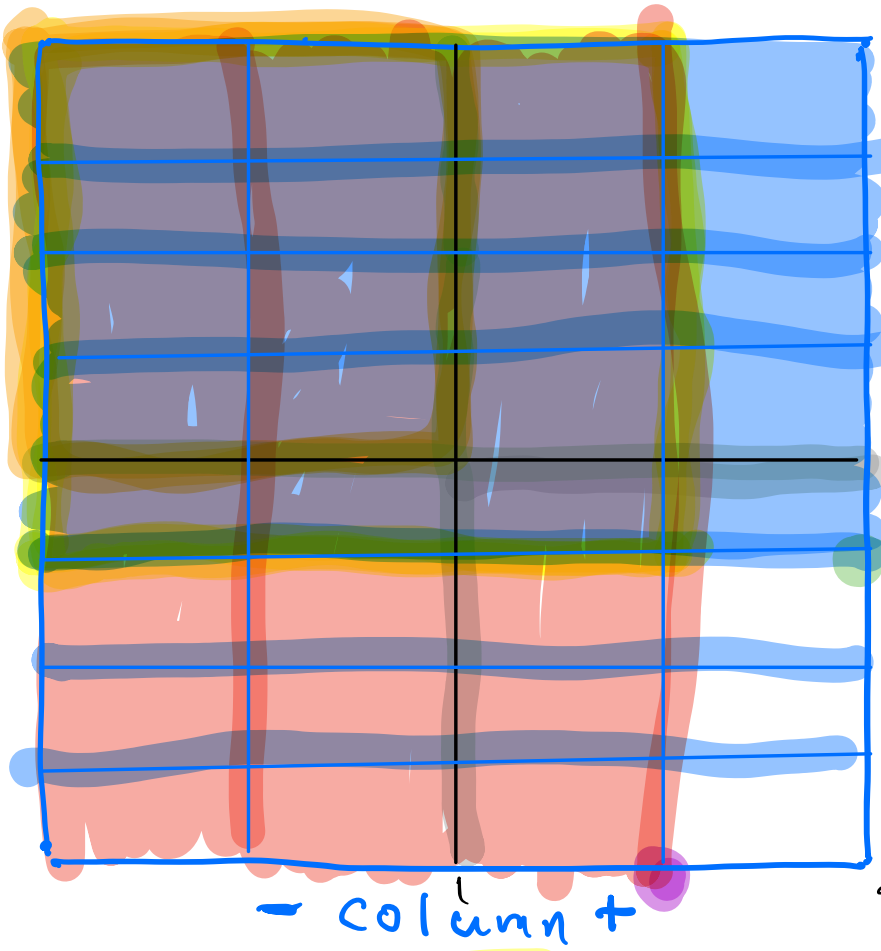


Define

Find Product

Display

10.

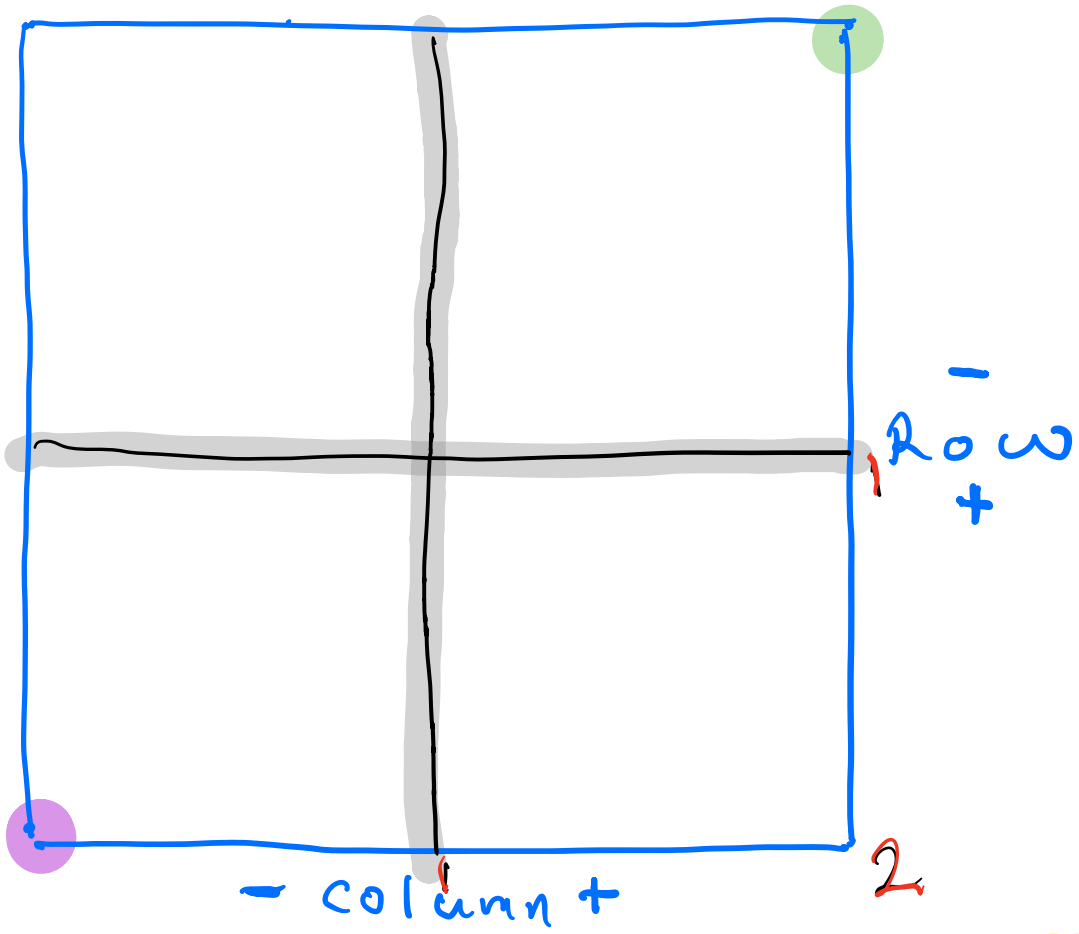


Define

Find Product

Display

11.



Define

Find Product

Display

1 x 1 grid

2 x 2 grid

3 x 3 grid