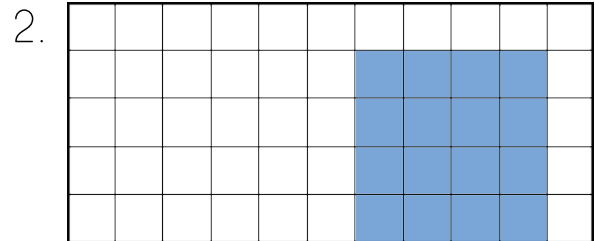
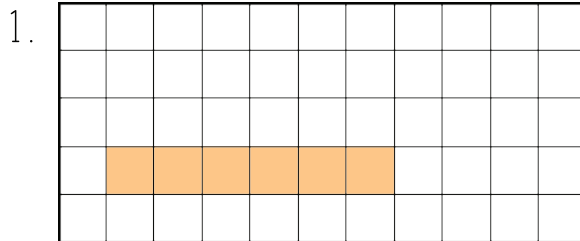


Area of Squares & Rectangles

Besides counting all the grids, there is a faster way to calculate the area of squares and rectangles. The product of the width and height (width x height) of a square or a rectangle makes the area. Find out the width and height of each colored shapes below by counting the grids, then use them to calculate the area. (1 \square = 1 unit².)





PREVIEW

Please login or register to download the printable version of this worksheet.

www.allkidsnetwork.com



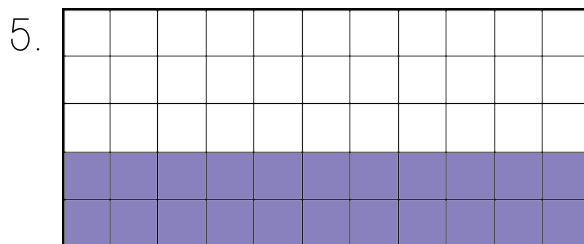
Width x Height = Area

 x =



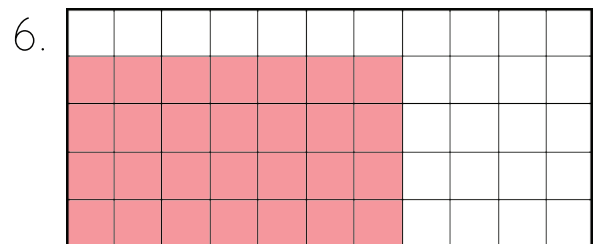
Width x Height = Area

 x =



Width x Height = Area

 x =

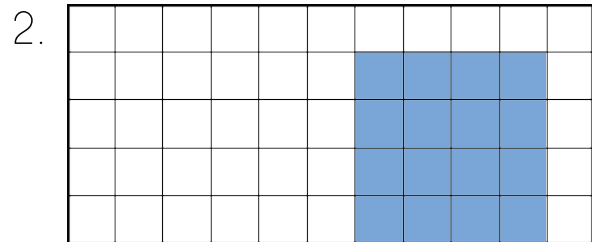
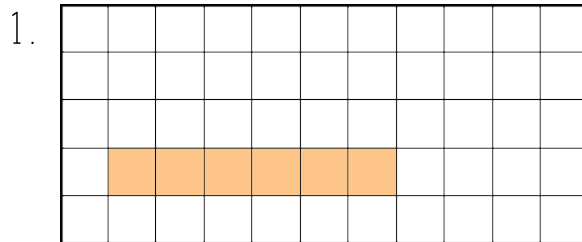


Width x Height = Area

 x =

Area of Squares & Rectangles

Besides counting all the grids, there is a faster way to calculate the area of squares and rectangles. The product of the width and height (width x height) of a square or a rectangle makes the area. Find out the width and height of each colored shapes below by counting the grids, then use them to calculate the area. (1 \square = 1 unit².)





PREVIEW

Please login or register to download the printable version of this worksheet.

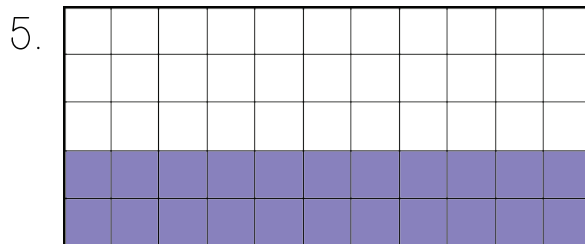
www.allkidsnetwork.com



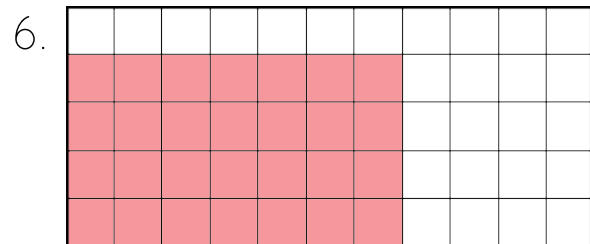
Width	x	Height	=	Area
2	×	5	=	10



Width	x	Height	=	Area
10	×	4	=	40



Width	x	Height	=	Area
11	×	2	=	22



Width	x	Height	=	Area
7	×	4	=	28