

Small rectangle, exact dimensions

Draw a rectangle 12 cells wide and 8 cells tall. Use the 1/8 inch intervals to find its width, height, perimeter and area.



Width = $12/8 = 1.5$ in. Height = $8/8 = 1$ in. Perimeter = $2 \times (1.5 + 1) = 5$ in. Area = $1.5 \times 1 = 1.5$ square inches.



Actual size / 100%