

08/02/21

I can find fractions of shapes.

Count the area.

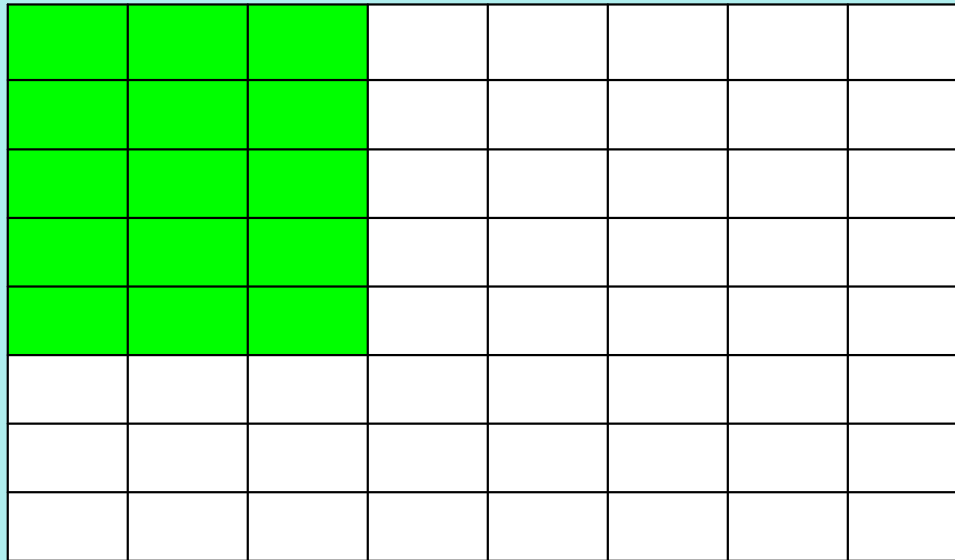
Count the shaded area.

Look at the fraction and apply the rule.



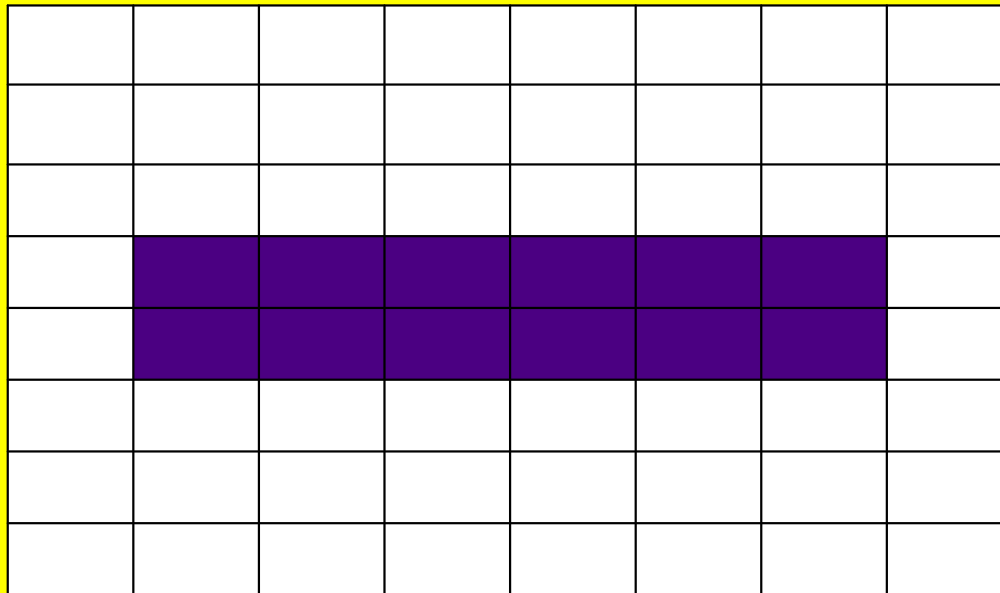


What fraction of the shape is shaded?



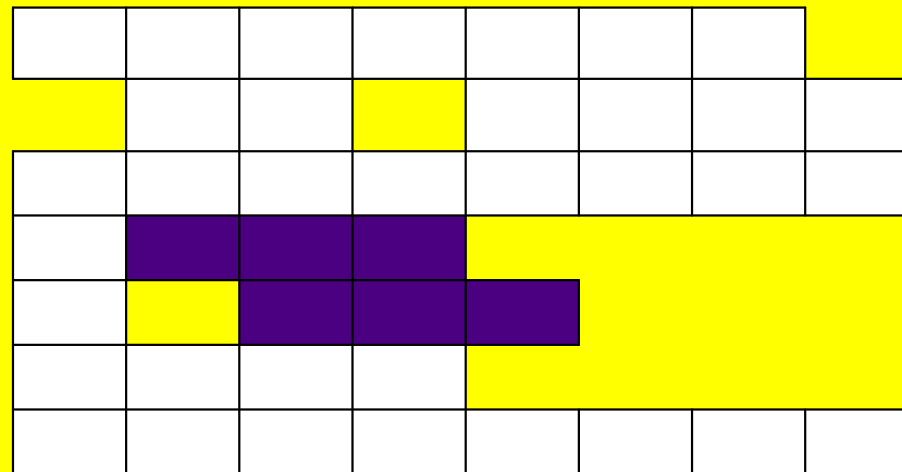


What fraction of the shape is shaded?





What fraction of the shape is shaded?





Shade $\frac{2}{3}$ of this shape.

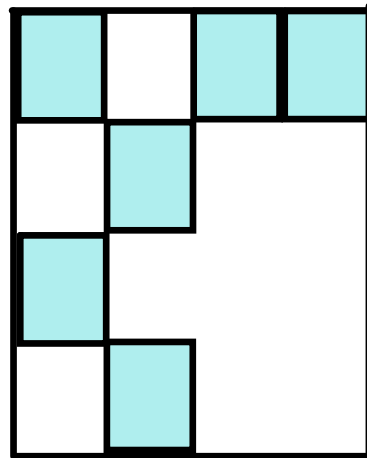


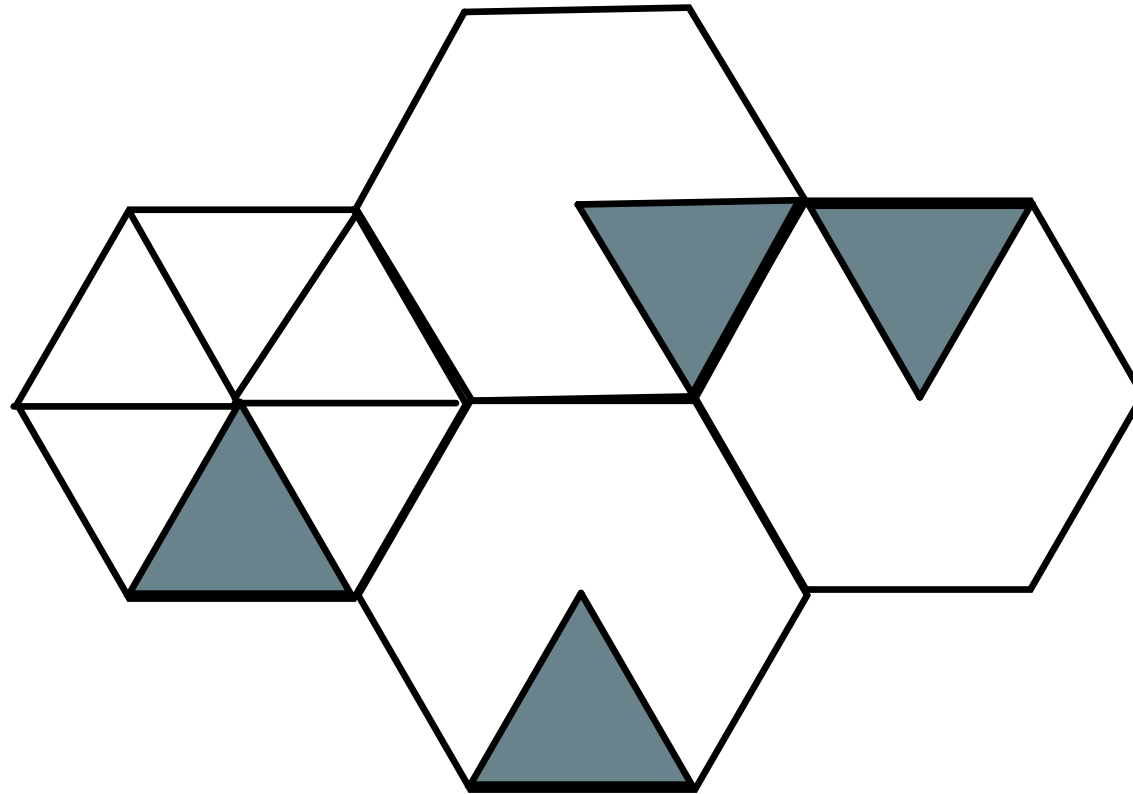
Shade $\frac{5}{6}$ of this shape.



Shade $\frac{5}{9}$ of this shape.

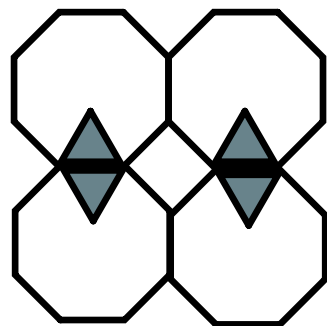
What fraction is shaded?



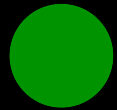


Challenges:

On squared paper, draw a 5 x 7 cm rectangle. Shade $\frac{1}{5}$ of it blue, $\frac{1}{5}$ of it red and $\frac{2}{7}$ green.



Traffic light



Attachments

Target board 0 to 180- press F9 to generate a new board (Excel 95).xls

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