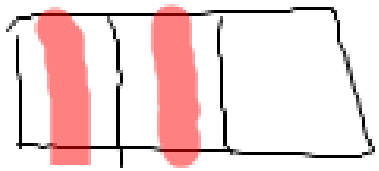
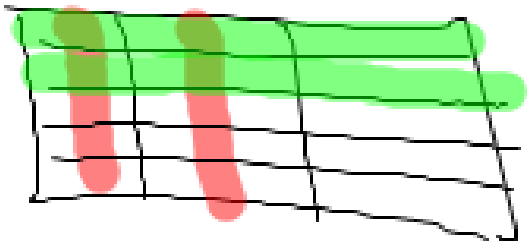
⅔ of ⅖

$\frac{2}{3} \times \frac{2}{5}$



Draw one of the fractions using columns

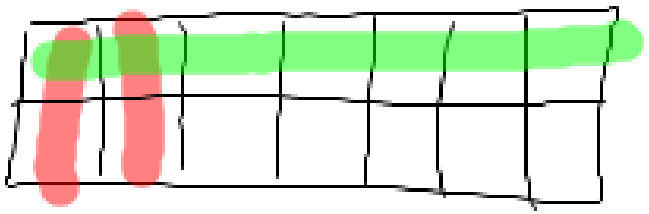


In the same box show the other fraction using rows

both colors represent the top of the fraction

total number of boxes represents the bottom of the fraction

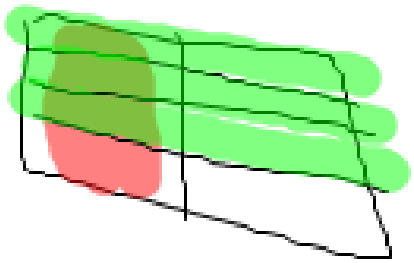
$\frac{2}{7} \times \frac{1}{2}$



$\frac{2}{14} \overset{\div 2}{\underset{\div 2}{}} = \frac{1}{7}$

One-half of the Grade 8 students tried out for the school's lacrosse team. Three-quarters of these students were successful.
What fraction of the Grade 8 students are on the team?

$$\frac{1}{2} \times \frac{3}{4}$$



$\frac{3}{8}$

Pg 113 #6, 7, 8, 11, 12, 13, CHALLENGE QUESTION #15