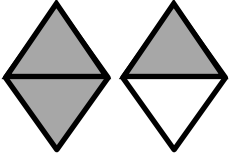
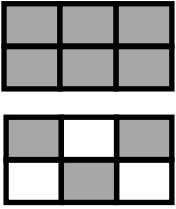
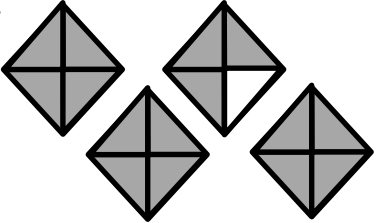

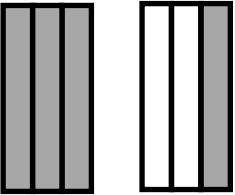
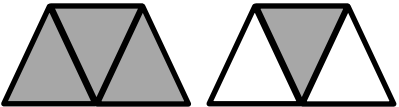


Name _____

Date _____

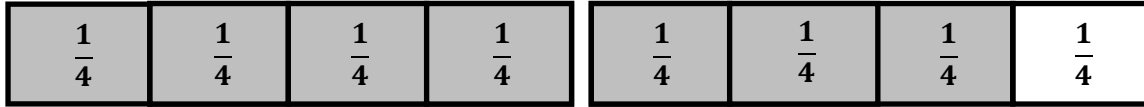
1. Each shape represents 1 whole. Fill in the chart.

	Unit Fraction	Total Number of Units Shaded	Fraction Shaded
a. Sample: 	$\frac{1}{2}$	3	$\frac{3}{2}$
b. 	$\frac{1}{6}$	9	$\frac{9}{6}$
c. 	$\frac{1}{4}$	15	$\frac{15}{4}$
d. 	$\frac{1}{2}$	6	$\frac{6}{2}$
e. 	$\frac{1}{3}$	4	$\frac{4}{3}$
f. 	$\frac{1}{3}$	4	$\frac{4}{3}$

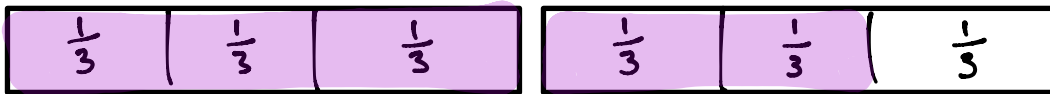
2. Estimate to draw and shade units on the fraction strips. Solve.

Sample:

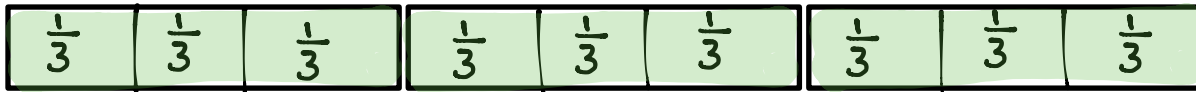
7 fourths = $\frac{7}{4}$



a. 5 thirds = $\frac{5}{3}$



b. 9 thirds = $\frac{9}{3}$



3. Reggie bought 2 candy bars. Draw the candy bars and estimate to partition each bar into 4 equal pieces.



a. Reggie ate 5 pieces. Shade the amount he ate.



b. Write a fraction to show how many candy bars Reggie ate.

Reggie ate $\frac{5}{4}$ candy bars.