

## Fraction Worksheets (Improper Fractions)

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

Sample:

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



a. 8 sixths =



b. 7 fourths =



c. \_\_\_\_\_ =  $\frac{6}{5}$



d. \_\_\_\_\_ =  $\frac{5}{2}$



3. Mrs. Jawlik baked 2 pans of brownies. Draw the pans and estimate to partition each pan into 8 equal pieces.

a. Mrs. Jawlik's children gobble up 10 pieces. Shade the amount that was eaten.

b. Write a fraction to show how many pans of brownies her children ate.

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

Sample:

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



a) 8 sixths =  $\frac{8}{6}$



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



c) 6 fifths =  $\frac{6}{5}$



d) 5 halves =  $\frac{5}{2}$



3. Mrs. Jawlik baked 2 pans of brownies. Draw the pans and estimate to partition each pan into 8 equal pieces.



a) Mrs. Jawlik's children gobble up 10 pieces. Shade the amount that was eaten.

b) Write a fraction to show how many pans of brownies her children ate.  $\frac{10}{8}$  brownies. OR  
1 pan and  $\frac{2}{8}$  more.