



Name _____ Date _____

Wholes and Parts

CA Standards

KEY NS 4.3, KEY NS 4.2

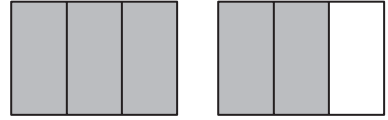
A fraction can name less than one whole, one whole, or more than one whole.



$\frac{2}{3}$ parts are shaded.
Two thirds are shaded.

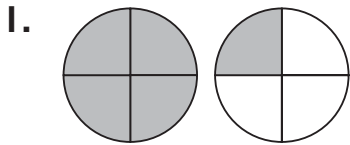


$\frac{3}{3}$ parts are shaded.
Three thirds (1 whole) is shaded.

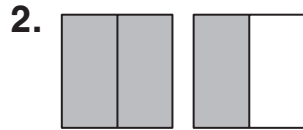


5 parts are shaded.
 $\frac{5}{3}$ parts are shaded.
Five thirds are shaded.

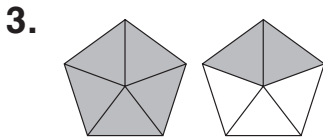
Circle the fraction that names the shaded part.



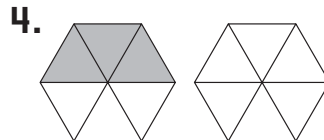
$\frac{2}{4}$ $\frac{2}{6}$ $\frac{5}{4}$



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



$\frac{2}{5}$ $\frac{5}{5}$ $\frac{7}{5}$



$\frac{6}{6}$ $\frac{3}{12}$ $\frac{6}{3}$



Writing and Reasoning Ryan drew 2 squares.

He divided each square into fourths. Then he shaded all four parts of the first square and 1 part of the second square. Ryan wrote the fraction shown as $\frac{5}{8}$. Explain what Ryan did wrong.
