Fractions

$$\frac{1}{2}$$ one-half $$\frac{1}{3}$$ one-third $$\frac{2}{3}$$ two-thirds $$\frac{1}{4}$$ one-fourth $$\frac{2}{4}$$ two-fourths $$\frac{3}{4}$$ three-fourths
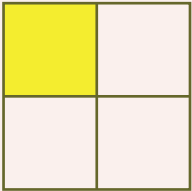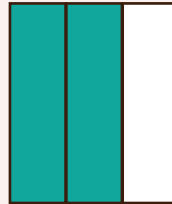
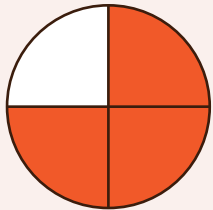Write the fraction for each colored area in numbers and in words.

$\frac{1}{4}$ _one-fourth_
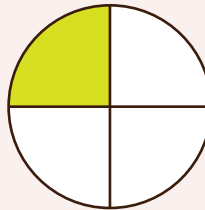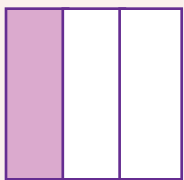
$\frac{2}{3}$ _two-thirds_
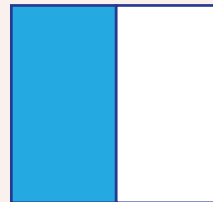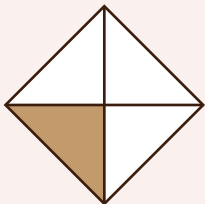
$\frac{3}{4}$ _three-fourths_

$\frac{1}{4}$ _one-fourth_

$\frac{1}{3}$ _one-third_

$\frac{1}{2}$ _one-half_

$\frac{1}{4}$ _one-fourth_
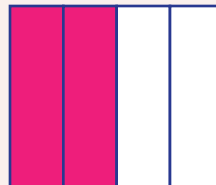
$\frac{2}{4}$ _two-fourths_

Circle the correct answer.

A pizza is cut into 4 even pieces. Tim eats 3 pieces. What fraction of the pizza did he eat?	$\frac{1}{3}$	$\frac{3}{4}$	$\frac{4}{3}$
I have 5 robots. 2 of them are red and the rest are blue. What fraction of the robots are red?	$\frac{2}{5}$	$\frac{2}{3}$	$\frac{1}{2}$