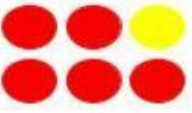


# Fractions as Parts of Sets

What is the fraction of the red circles in each set?

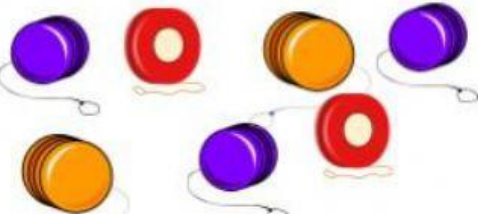
1.   $\frac{\square}{\square}$

2.   $\frac{\square}{\square}$

Write a fraction that names the part of each set described.

3.   $\frac{\square}{\square}$  red cars  $\frac{\square}{\square}$  blue cars  
in all

4.   $\frac{\square}{\square}$  yellow apples  $\frac{\square}{\square}$  red apples

5.   $\frac{\square}{\square}$  Purple yo-yos  $\frac{\square}{\square}$  Red yo-yos  $\frac{\square}{\square}$  Orange yo-yos

6. 9 out of 10 bananas are yellow.  $\frac{\square}{\square}$