

Model Part of a Group

Write a fraction that names the black part of the group below.



There are 5 dice in this group. Of these 5 dice, 2 are red.

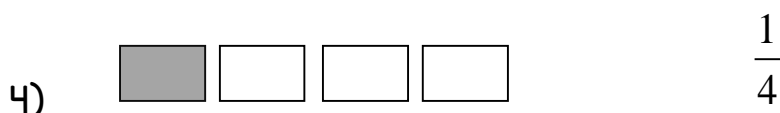
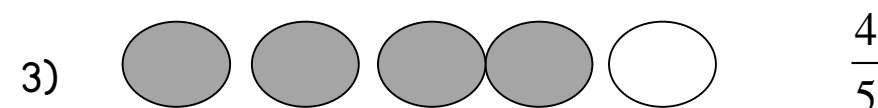
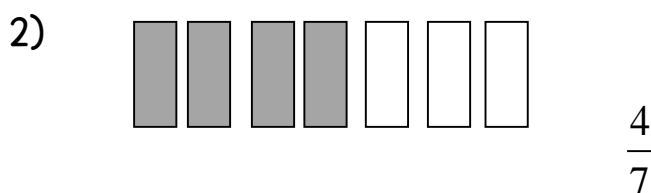
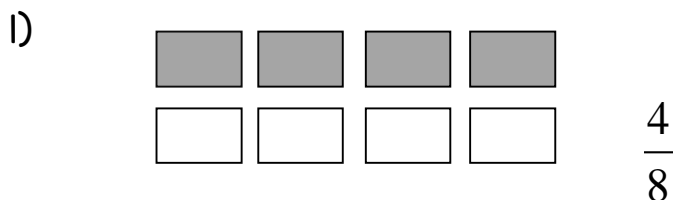
Write a fraction to show 2 out of the 5 are red.

red dices \longrightarrow \longleftarrow 2
 total dices \longrightarrow \longleftarrow 5 Denominator

So, $\frac{2}{5}$ of the dices are red.

Examples:

A- Write a fraction that names the shaded part of each group.



B- Draw each. Then write a fraction that names the shaded part.

5) Draw 3 circles



Shade 2 circles

6) Draw 4 rectangles



Shade 1 rectangle

My Real Life

A) Gharib has 7 cans. Three of them are red. What fraction of Gharib's cans is red?

$\frac{3}{7}$ of Gharib's cans are red.

B) Noha has a bag of 10 buttons. Four are black, 3 are white, and 3 are brown. What fraction of Noha's buttons is brown?



$\frac{3}{10}$ of Noha's buttons are brown.