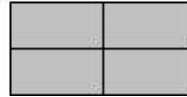
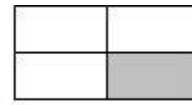
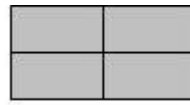
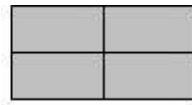


- 1 This model is shaded to show one whole.



Look at the shaded parts of the model below. What mixed number is shown?



- A $2 \frac{3}{4}$
B $2 \frac{1}{4}$
C $1 \frac{1}{4}$
D $2 \frac{2}{4}$

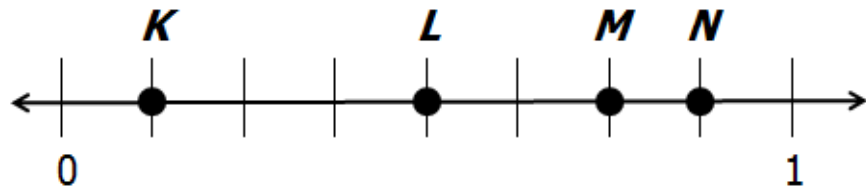
2



What fraction of the group of T-shirts is striped?

- A $\frac{3}{7}$
- B $\frac{4}{3}$
- C $\frac{7}{3}$
- D $\frac{4}{7}$

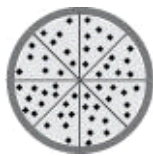
3 **Look at the number line.**



Which point best represents $\frac{7}{8}$?

- A Point M
- B Point K
- C Point L
- D Point N

- 4 This is a whole pizza.



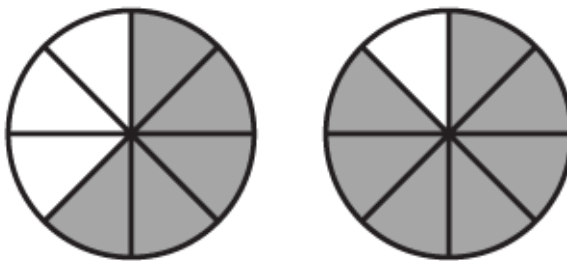
Devon ate 7 pieces of pizza.



What fraction of the pizza did Devon eat?

- A $\frac{7}{8}$
B $\frac{7}{7}$
C $\frac{1}{7}$
D $\frac{1}{8}$
- 5 Directions: Click on each answer you want to choose. You must choose all correct answers.

Cameron drew the models shown below.

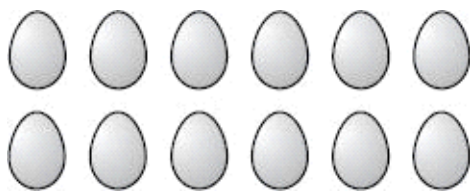


Which statements are true?

$\frac{7}{8}$ is greater than $\frac{5}{8}$
$\frac{5}{8}$ is greater than $\frac{7}{8}$
$\frac{7}{8}$ is less than $\frac{5}{8}$
$\frac{5}{8}$ is less than $\frac{7}{8}$

6

Nancy will decorate exactly $\frac{1}{2}$ of the eggs below.

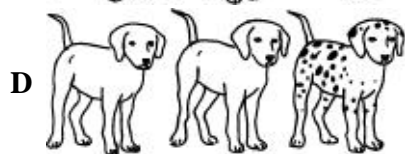


Which of the following groups shows how many of the eggs she will decorate?



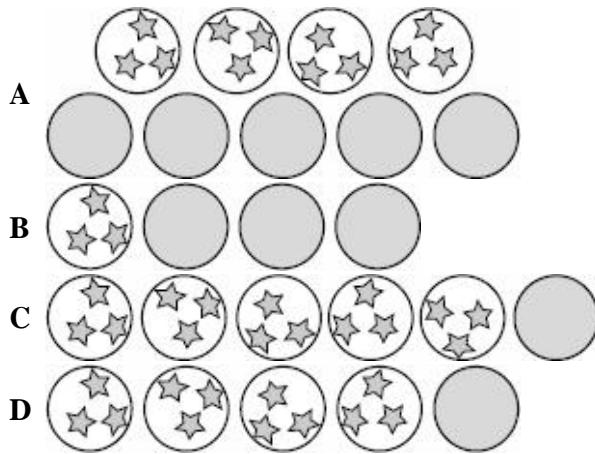
7

Which group shows $\frac{3}{4}$ of the dogs with spots?



8

In which group do exactly $\frac{4}{5}$ of the beach balls have stars on them?



9

Ben wanted to use less than $\frac{1}{2}$ of the baseball bats below for the team game.



Which set represents the number of bats Ben could have used?



10



Which fraction matches the part of the figure that is NOT shaded?

- A $\frac{4}{2}$
- B $\frac{2}{4}$
- C $\frac{4}{6}$
- D $\frac{2}{6}$

- 11 Directions: Click on a box to choose each option you want to select. You must select all correct options.

Identify each fraction that completes this true statement.

$$\frac{1}{6} > \underline{\quad ? \quad}$$

$\frac{1}{10}$	$\frac{1}{3}$
$\frac{1}{8}$	$\frac{1}{2}$

- 12 Directions: Type your answer in the box.

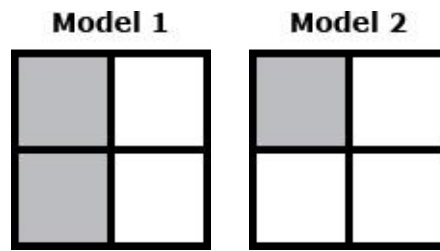
Using $<$, $>$, or $=$, complete the statement below.

$$\frac{1}{10} \quad \underline{\quad ? \quad} \quad \frac{1}{4}$$

- 13 Directions: Type your answer in the box. Use "/" for the fraction bar.

There are 8 red marbles and 4 green marbles in a bag. What fraction names the number of green marbles in the bag?

14 Jackson used these models to add two fractions.



What is $\frac{2}{4} + \frac{1}{4}$?

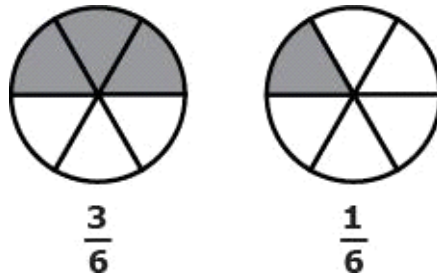
A $\frac{3}{4}$

B $\frac{1}{4}$

C $\frac{3}{8}$

D $\frac{5}{8}$

15 What is $\frac{3}{6} - \frac{1}{6}$?



A $\frac{2}{12}$

B $\frac{4}{12}$

C $\frac{2}{6}$

D $\frac{4}{6}$