

1 What fraction is shown by each equal part of the pizza?



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

2 Which names each equal part of the cake?



- A one half
- B one third
- C one fourth
- D one whole

- 3 Jesse wants to divide the group of eggs shown into thirds. How many eggs should be in each group?



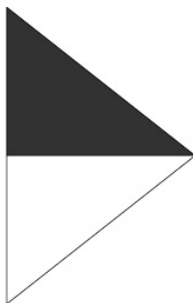
- A 8
- B 6
- C 4
- D 2

- 4 Ramon wants to divide these star stickers into fourths. How many stickers should be in each group?



- A 1
- B 2
- C 3
- D 4

- 5 How much of the triangle is shaded?



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

6 If an object is divided into fourths, how many equal parts are there?

- A 1
- B 2
- C 4
- D 8

7 What time is shown on the clock?



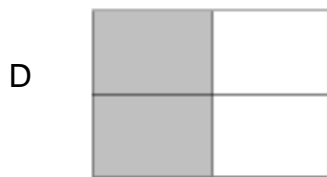
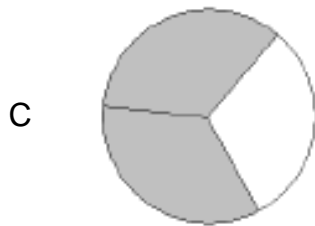
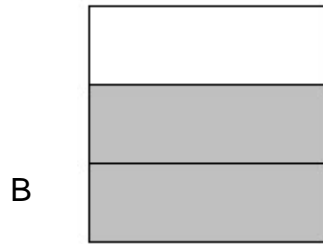
- A 12:00
- B 1:00
- C 11:00
- D 12:05

8 What portion of the flag is shaded?



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

9 Which one shows $\frac{2}{3}$ of the shape NOT shaded?



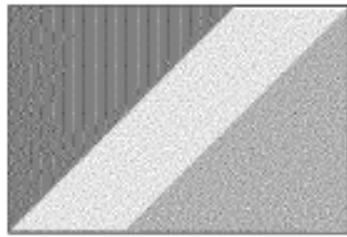
- 10 A science teacher divided this group of snails in half. How many snails were in each half of the group?



- A 3
B 4
C 5
D 6
- 11 Carmen and Sam have 11 carrot sticks. They share the carrot sticks evenly. How many carrot sticks does each get?
- A 5
B 5 and a half
C 6
D 7

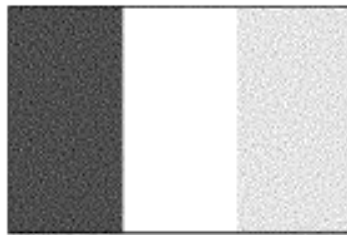
12 Which flag does NOT show 3 equal parts?

A



Congo Republic

B



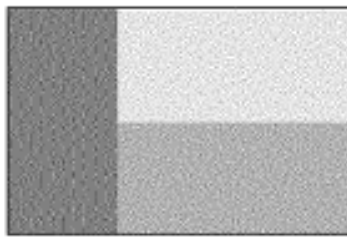
Iceland

C



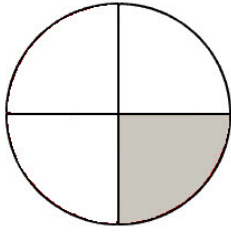
Hungary

D



Benin

13 How much of the circle is shaded?

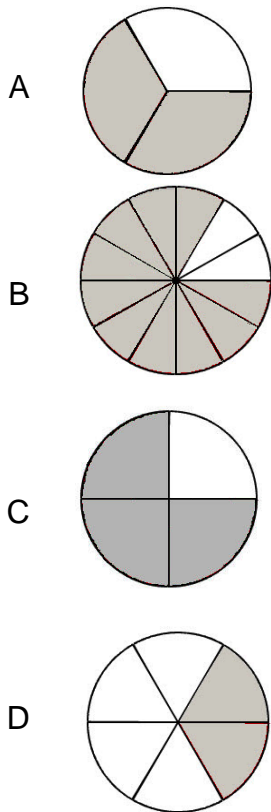


- A $\frac{1}{4}$
- B $\frac{1}{3}$
- C $\frac{1}{2}$
- D 1

14 One third of this circle is shaded.



Which circle below shows another way to shade one third?



15 Which amount describes a semi circle?

- A one whole circle
- B one fourth of a circle
- C one half of a circle
- D one third of a circle