Class: 3

Date:

A. **FILL IN THE BLANKS**.

1. When an object is divided into a number of equal parts, each equal part is called a
   _____.

2. When an object is divided into two equal parts, each part is called _____.

3. When an object is divided into four equal parts, each part is called
   _____ or _____.

4. The _____ tells us the parts being counted.

5. The _____ tells us the equal parts in all.

6. A _____ fraction has 1 as its numerator.

7. In the given fraction $\frac{3}{7}$, 3 is the _____ and 7 is the
   _____.

8. The fraction $\frac{2}{5}$ is read as _____.

9. When there are no shaded parts, the numerator is _____.

10. There can be no fraction with _____ as the denominator.

B. **WRITE TRUE OR FALSE.**

11. $\frac{6}{6}$ = 1   ( )

12. $\frac{1}{4}$ is also called as one half. (   )

13. When the numerator and the denominator are the same, it refers to the entire
    whole. ( )

14. When there are 6 equal parts they are in 'fifths'. ( )

15. To find one –half, divide by 2. (   )

C. **Write the fractions for the shaded parts**.

_____   _____   _____   _____

_____   _____   _____   _____
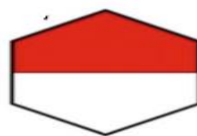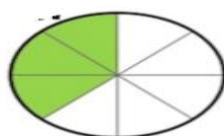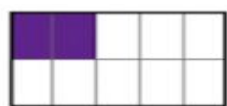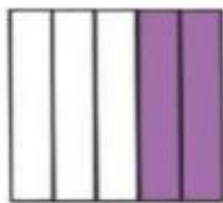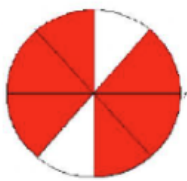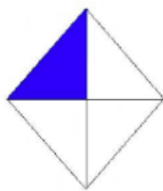
D. Solve the following.

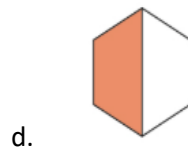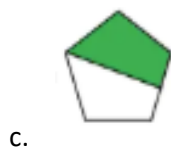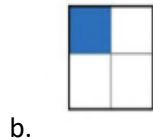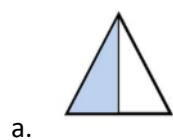a. $\frac{1}{2}$ of 12   b. $\frac{1}{4}$ of 24   c. $\frac{1}{3}$ of 18   d. $\frac{1}{4}$ of 36

e. $\frac{1}{2}$ of 20   f. $\frac{1}{3}$ of 15
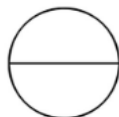
E. Tick $\frac{1}{2}$ and circle $\frac{1}{4}$ of the following fractions.

a.   b.   c.   d.   e.
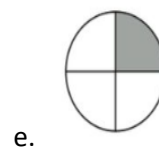
F.   Color to show the given fraction.

$\frac{1}{2}$ ⟶

$\frac{1}{3}$ ⟶

$\frac{1}{4}$ ⟶

$\frac{1}{5}$ ⟶