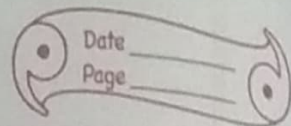


Worksheet Maths
Ch-11 Fractions
संख्यत कु संख्यत
Std-4 Sec-C



A.) Fill in the blanks.

1.) Unit fractions are those fractions whose numerator is always 1.

2.) Like fraction are those fractions which have the ~~same~~ same Denominator.

3.) Fractions those are not like, they are known as unlike fractions.

4.) Fractions having the same value are known as equivalent as ~~equivalent~~ fractions.

5.) The number of equal parts one whole has been divided into is called the equivalent fraction.

B.) Choose the correct answer.

1.) In $\frac{7}{13}$ 7 is the numerator.

4.) 13 B.) 7 C.) 1 D.) 0

2.) In $\frac{8}{15}$ is known as Denominator.

A.) Denominator B.) Numerator C.) Unit fraction
D.) None

3.) Write the fractions if $N=3$ and $D=13$ $\frac{3}{13}$.

A.) $\frac{7}{13}$ B.) $\frac{8}{13}$ C.) $\frac{9}{13}$ D.) $\frac{6}{13}$

4.) The fractions those are having different denominators, are known as unlike fractions.

A.) Like B.) unlike C.) unit D.) None

5.) The fractions in which the numerator is always 1

A.) 0 B.) 2 C.) 3 D.) 1

C.) Do as directed.

1.) check whether the given fractions are equivalent or not.

$\frac{3}{5}$ and $\frac{9}{24}$ ~~No~~ No it is not equivalent fractions.

2.) Write the next two equivalent fractions.

$$\frac{6}{12}$$

Ans.) ~~7~~ $\frac{8}{12}$

13.) Add the following

$$\frac{8}{11} + \frac{5}{11} = \frac{13}{11}$$

14.) Subtract the following.

$$\frac{9}{24} - \frac{3}{24} = \frac{6}{24}$$

25. Write the given fractions in words.

1. $\frac{5}{11}$ = five-elevenths

2. $\frac{1}{2}$ = ~~one-half~~ one-two.