

Fraction

SCHOLAR

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- Q1 Unit fraction are those fraction whose numerator is always 1
- ② Like fraction are those fraction which have the same Denominator.
- 3 Fraction those are not like they are know as unlike fraction.
- ④ Fraction having the same value are known as equivalent fraction.
- 5 The number of equal parts one whole has been divided into is called the denominator of the fraction.

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1 $\frac{7}{13}$ is the numerator

b 7

2 $\frac{8}{15}$ 15 is known as

a Denominator

3 Write the fraction if $N=3$ and $D=13$.

c $\frac{3}{13}$

4 The fraction those are having different denominators are known as Unlike

5 The fraction in which the numerator is always 1,

1 Check whether the given fraction are equivalent or not

$$5 \quad \frac{3}{5} \text{ and } \frac{9}{14}$$

$$\frac{3}{5} \times \frac{9}{14}$$

$$3 \times 14 = 42$$

$$4 \times 5 = 45$$

So it is not equivalent

2 Write the next two equivalent fraction

of $\frac{6}{11}$

$$\frac{6}{11}, \frac{12}{22}, \frac{18}{33}$$

3) Add the following

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

4) $\frac{9}{14} - \frac{3}{14} = \frac{9-3}{14} = \frac{6}{14}$

5) Write in words

$\frac{5}{11}$ - Five - Elevenths

$\frac{1}{2}$ - One - halves