

[illegible]

WS 3

A Answer the Following:-

- 1) How many halves make a whole? —
- 2) How many one-sixth make a whole? —
- 3) How many one-sixteenth make a half? —

WS-4

Arrange the fractions in column and rewrite:-

$\frac{4}{5}, \frac{7}{9}, \frac{15}{7}, 3\frac{1}{2}, \frac{1}{2}, 5\frac{7}{11}$

Proper	Improper	Unit	Mixed

WS-5

A) Change into improper Fraction:-

a) $1\frac{6}{7}$

b) $3\frac{1}{2}$

B) Change into mixed Fraction:-

1) $\frac{14}{12}$

2) $\frac{34}{7}$

3) $\frac{7}{2}$

c) Write correct sign < or > in each:-

1) $\frac{12}{5} \square \frac{11}{5}$

3) $\frac{17}{21} \square \frac{23}{21}$

2) $\frac{5}{2} \square \frac{5}{5}$

WB-6

Equivalent Fractions :-

Ex:- Verify whether the given fractions are equivalent.

1) $\frac{2}{4}$ and $\frac{4}{8}$

Soln

$$\frac{2}{4} \rightarrow \frac{4}{8}$$

=

$$2 \times 8 = 16$$
$$4 \times 4 = 16$$

Both the values are same
So, $\frac{2}{4}$ & $\frac{4}{8}$ are equivalent.

2) $\frac{4}{7}$, $\frac{8}{14}$

3) $\frac{2}{7}$, $\frac{7}{9}$

4) $\frac{3}{12}$, $\frac{4}{16}$

5) $\frac{11}{13}$, $\frac{1}{10}$

WS-7

A) Add the given fractions :-

$$1) \quad \frac{2}{13} + \frac{5}{13} + \frac{3}{13}$$

$$2) \quad \frac{6}{21} + \frac{4}{21} + \frac{7}{21}$$

B) Subtract the given fractions :-

$$1) \quad \frac{17}{51} - \frac{6}{51} =$$

$$2) \quad \frac{11}{48} - \frac{9}{48} =$$

$$3) \quad \frac{13}{57} - \frac{7}{57} =$$