Subject: Maths 04.08.2020

Class 4

## **Addition Fraction number**

## **Dear students**

You already have known how to change mix number into improper Fraction .for correct addition you have to follow given steps.

step-1- To change into Improper fraction

So, 
$$\frac{5}{4} + \frac{7}{3} + \frac{7}{2}$$

Step 2:- Take LCM of Denominator:-

Step 3:- Divide L.c.m from denominator and multiply 240 fient with nume rator.

Steb 4:0 Change product into Improper

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(4) 
$$\frac{8}{24} + \frac{1}{6}$$

$$\frac{1}{8} + \frac{3}{8} + \frac{5}{8}$$
 (5)  $\frac{3}{10} + \frac{7}{20}$ 

$$(3) \quad \frac{6}{9} + \frac{1}{2} \qquad (6) \quad \frac{18}{25} + \frac{12}{25}$$

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