Subject: MATHS 05.07 2020

Class 5

Lesson: 7 Fractions

Finding Equivalent Fractions

Dear students,

In previous class you got knowledge about Fractions and it's kind. Today you will know Equivalent Fractions. Equivalent means equal.

CHOSE T LESSON - 7 (FRACTION)

Finding Equivalent Fraction

Ex- Find three equivalent fractions of $(91 \frac{2}{3})$ (5) $\frac{12}{24}$

Hinte:- To find a fraction equivalent to the given fraction by multiplying or dividing the numerator or denominator of the given fraction by the Same Number.

equivalent fraction of

$$(9) \frac{2}{3} = \frac{2}{3} \times \frac{2}{2} = \frac{4}{6}$$

(b)
$$\frac{12}{24} = \frac{12}{24} = \frac{2}{2} = \frac{6}{12}$$

$$\frac{12}{24} = \frac{12}{24} = \frac{4}{4} = \frac{3}{6}$$

Lord Carl
in some equivalent in cos
Two fractions are equivalent fractions
150, mon fractions are equivalent fractions
(19 - C -) axd= bxc
3 5
Numerator of the Ist fraction x
1991111 OF ANE I 189011011 X
Of a land of a data a
Denominator of the 2nd fog ction?
21 22
Ch .
= Denominator of the Ist fractionx
Numerator of the 2 not fraction .
Ex- check whether 2 and 6 are in
equivalent fractions or not.
Grander Control
California 2 1 6
Solusion. 7 2 and 15
Solution: 2 and 6
2 2 × 15 = 6 × 5
2 2 × 15
2 30 2 30
Classic equipment (b)
so 2 and 6 are equivalent
5 fractions
- 1 Dischippi
Teacher's Signature:

Home Assignments:

White five equivalent fractions of each of the following fractions

(a)
$$\frac{2}{5}$$
 (b) $\frac{5}{8}$ (c) $\frac{16}{24}$ (d) $\frac{11}{12}$

(e) $\frac{24}{30}$ (f) by $\frac{4}{15}$ (e) $\frac{3}{15}$ (f) $\frac{6}{15}$ (f) $\frac{9}{15}$ (g) $\frac{7}{15}$ (e) $\frac{7}{15}$ (f) $\frac{6}{15}$ (g) $\frac{7}{15}$ (h) $\frac{10}{15}$ $\frac{7}{15}$ (d) $\frac{12}{15}$ \frac

Subject Tr. Rohit Kumar