Subject : MATHS 09.07.2020

Class 5

Lesson: 7 B Comparison of Fractions

Comparison of Fractions means compare Fractions which is smaller or which is greater. To find greater or smaller Fractions first you have to make like Fractions which means Fractions of same denominator.

For arranging Fractions in order needs same denominator.

C1955- 7 8

comparison of Fractions

· Like Fraction with Different number numerotors.

If two fractions have the same denominator,

The fraction having the smaller numerator

is smaller than other.

Ex- Compare 3 and 5

Since, 80 365

So 3 < 5 8

3 is smaller than 5

of returnment 1801 Albertan 1949 8

Gx = 1 (m Compare 1 2 3) 5 , 3

find Lic m of denominator and make the like fraction

freeh L' your So, L. C. m of 3, 5, 3 = 15 1 2 1 x 3 · 3 1 - 1 x 5 = 5 means same denominator. Now, the fraction 18 10 3 5 Numerador = (0, 3, 5 So, 3 < 5 < 10 which numerator is greater the fraction is greater.

Home Assianments

1. Fill in the blanks with '\(\)' or '\(\)'

(a)
$$\frac{3}{4}$$
 ... $\frac{1}{4}$ (b) $\frac{2}{5}$... $\frac{4}{5}$ (c) $\frac{12}{25}$... $\frac{12}{19}$ (d) $\frac{19}{25}$... $\frac{19}{37}$ (e) $\frac{3}{8}$... $\frac{5}{6}$ (f) $\frac{5}{12}$... $\frac{7}{8}$ (d) $\frac{34}{5}$... $\frac{7}{12}$... $\frac{5}{12}$... $\frac{1}{12}$...

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