Subject: MATHS 15.07.2020

Class 5

Lesson: 7 E Division of Fractions

Dear students

In previous class you understood multiplication of Fractions.

Today you will learn Division of Fractions. For solving

Fractions you have to change one Fractions means its

numerator and denominator. Ex-

Divide 5÷1/5=5×5/1=25

You will see more examples to understand. So, pls see and understand the examples and solve the given assignments.

EX-7(E) Division OF FRACTION Properties of Division of FRACTIONS => 2 -1 - 2 ə 0: 3 = 0 means, > when a fraction is divided by 1, the 240tient ix the fraction it sells Traction, the 240tient is always Zerolo. Some more Example Ex- 2 -4 | Ex- 6 x 12 = = x = 2 2 B

NAME:	Page No.:	Youva
Ex. Solve 6		
21	10	
2		
28	150 B.	6
2	56	
- 6 - 2 - 6 x 28-4 2		
28 21 2	A CONTRACTOR OF THE PARTY OF TH	= 1
	2	
		- 0
Home ASSIGNMents		
Ex7. (E)		
i. Divide the following:		0
	3 10	
$\frac{1}{3} = \frac{1}{5}$ $\frac{1}{5}$ $\frac{1}{5}$ $\frac{1}{5}$ $\frac{1}{5}$ $\frac{1}{5}$ $\frac{1}{5}$	5 -9	
(d) 8 , 0 (e) 8 = 16 (t) 7		
11 - 8		
	2 -	6
2) 48 ÷ 3 (h) 53 ÷ 7 (1)	3 25 .	
	0	
il (====================================	- 7	
5	10	
خ ، ۱ م د خ	2 (P)	100- 12
m) 0-1 1 m 0 1 = 10 36.	5	TALL SE
8		
	52. Solve $\frac{6}{21}$ 28 28 29 1 28 $\frac{2}{21} \times \frac{28}{2} \times \frac{2}{2}$ Home Assignments Exp.(E) 1 Divide the following $\frac{1}{3} \div \frac{1}{3} \div $	52. Solve 6 21 28 - 6 - 2 - 6 x 28-42 21 - 28 - 21 x 2 Home Assignments France: - 4 B3

2. Divide -1 14 647 (5) 15 645 101 49 647 $\frac{18}{25}$ by $\frac{3}{5}$ (F) $\frac{5}{7}$ by 10 (F) $\frac{24}{3}$ 3. Evaluate: $\frac{3}{3}$ by $2\frac{2}{5}$ by $6\frac{7}{8}$ + $\frac{11}{16}$ $6\frac{2}{5} \div 8$ $\frac{35}{6} \div 20$ Subject Tr. Rowsky
15/7/20