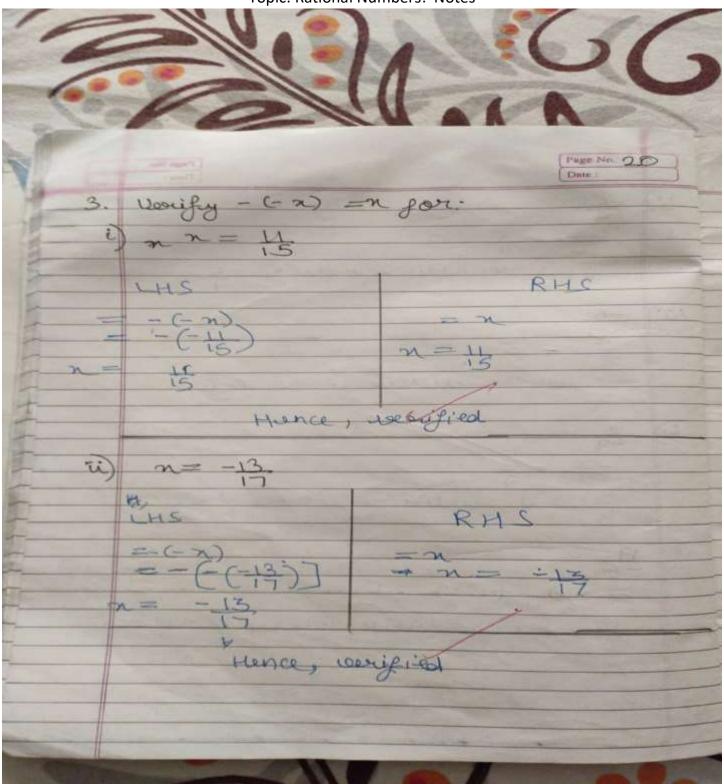
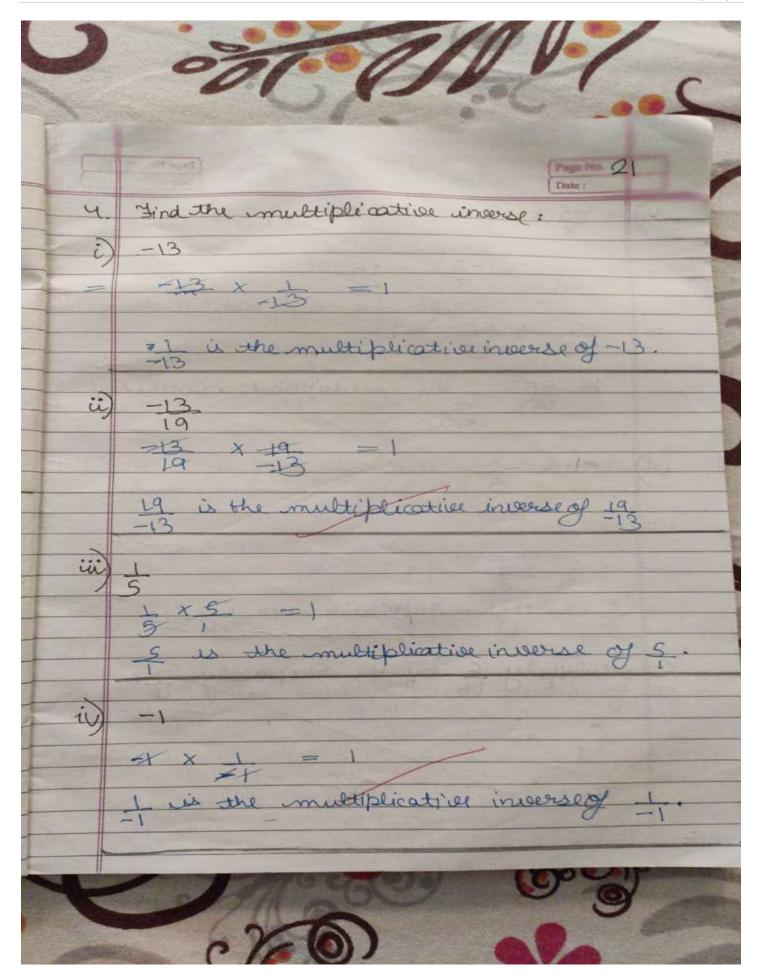
Worksheet-4 Subject: - Mathematics Class: - VIII Teacher: - Ms. Neeru

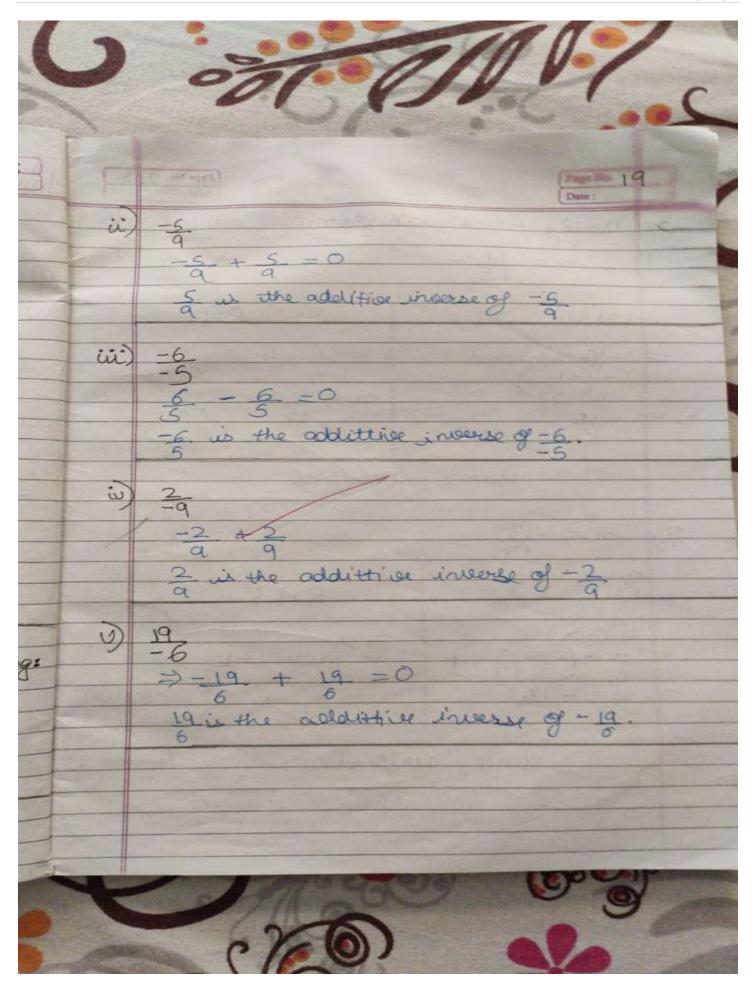
Name: \_\_\_\_\_ Class & Sec: \_\_\_\_\_ Roll No. \_\_\_\_ Date: 14.03.2020

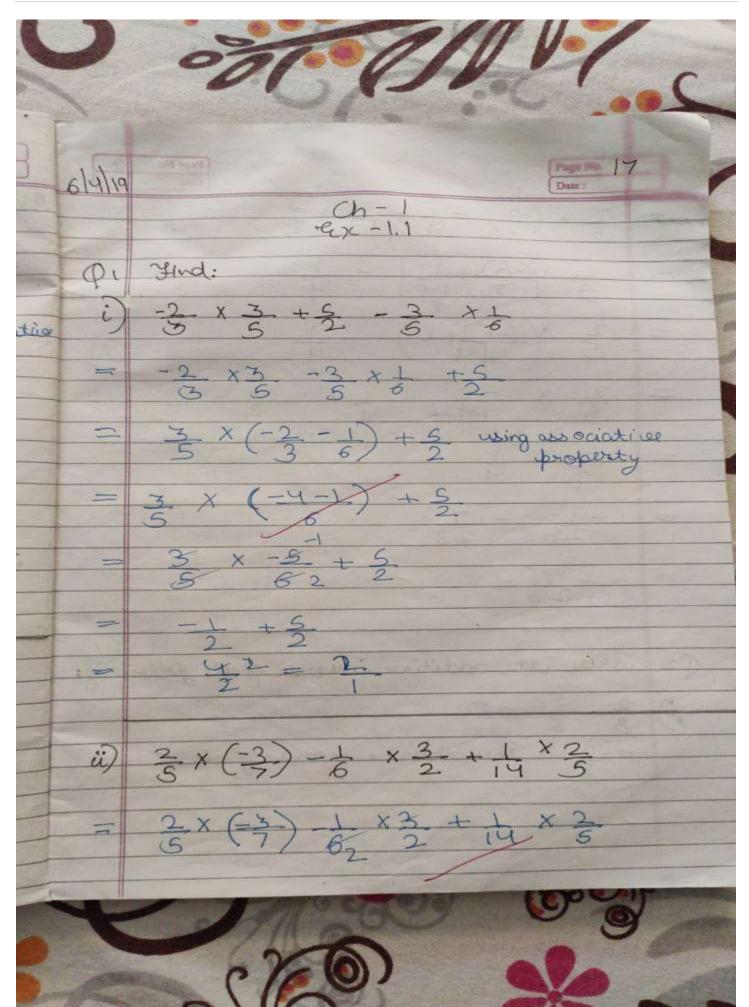
Topic: Rational Numbers: Notes

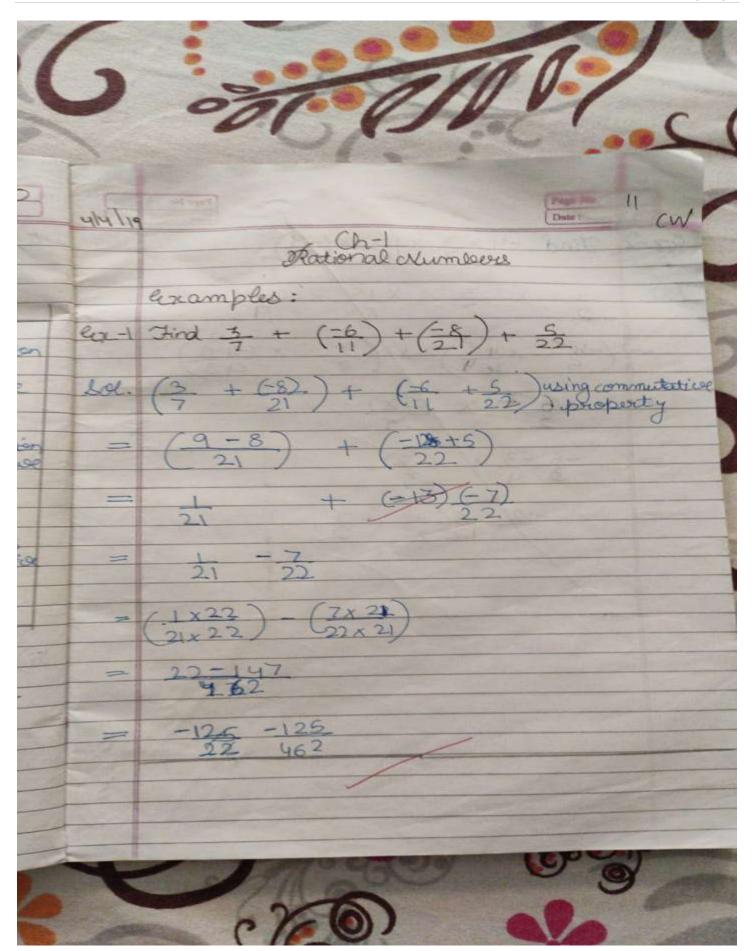


& Ex 1.1 H.W

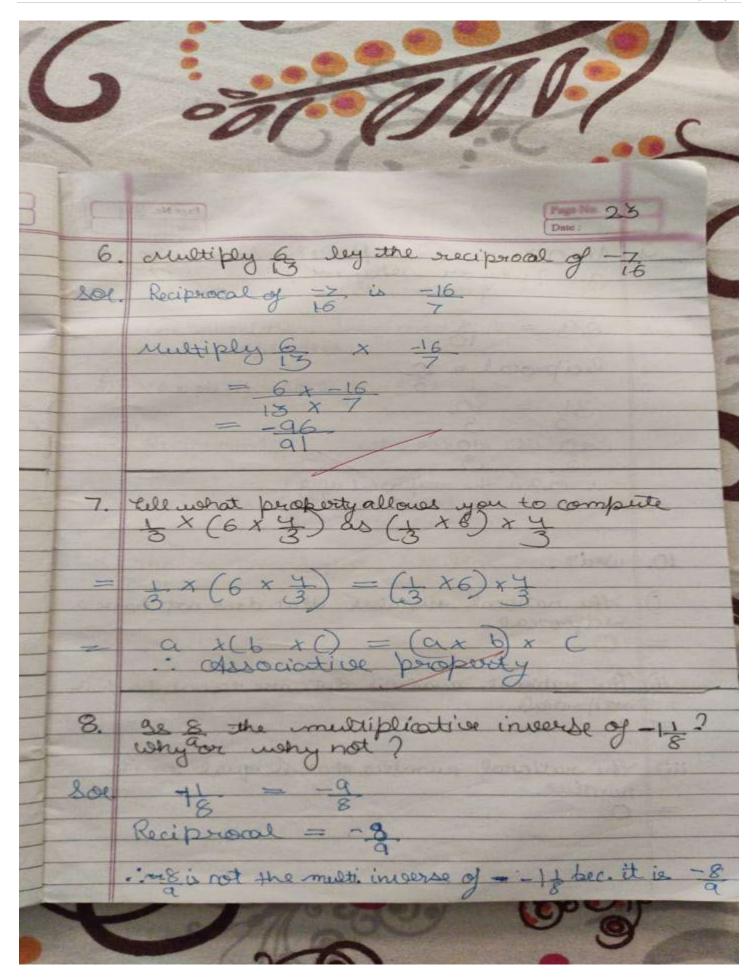








2000		
		2.5
11.	Fill in the leanks:	
2	Zeno has no reciperoca	2.
ii)	over viciprocals.	- are their
iii)	the reciprocal of -5 is 1.	7 6
-	Reciprocalog 1, where n = Ois	
0)	the product of 2 rotional number a ration another a rotion	rs is alway
vi)	The reciprocal of a positive rat	tional no. is
		Seele H. C.
		1000 1000 1000
-	147704009	POT



	346
	Page No. 2 2 Date:  6
	$\frac{7}{8}$ $\frac{7}{7}$ $\frac{16}{56}$
=	15 × 56 = 1 56 × 15 = 1 15 56 is the multiplicative inverse of
i)	56° -1·x -2 5
	5 75 = 1 5 x5 = 1 5 is the multiplicative inverse of 5.
6.	Multiply is lay the reciprocally 76.
7	$\frac{6}{13} \times \frac{-7}{16} = \frac{-96}{19} - \frac{96}{19}$