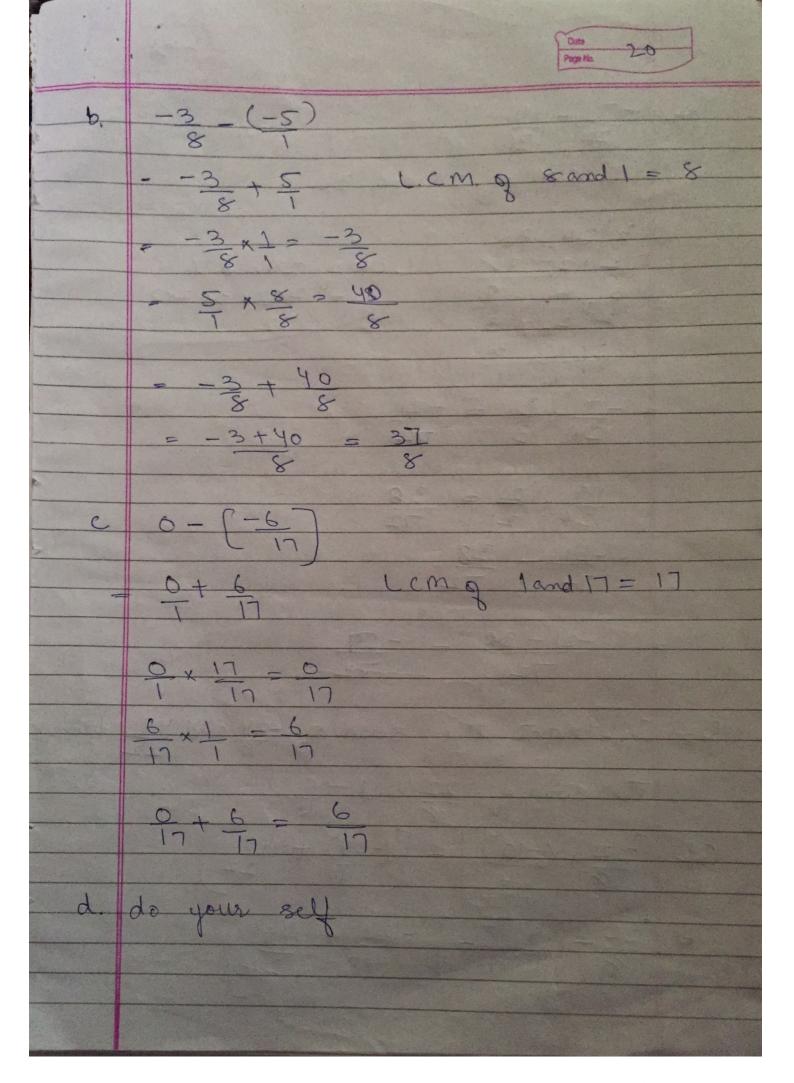
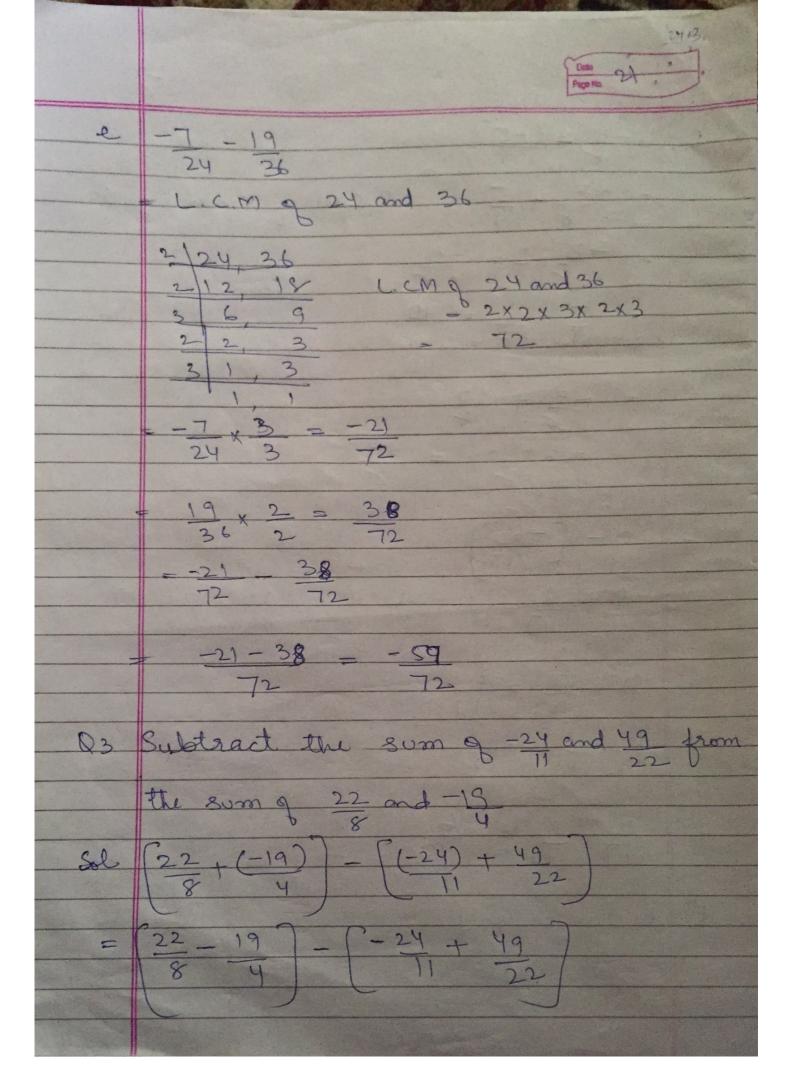
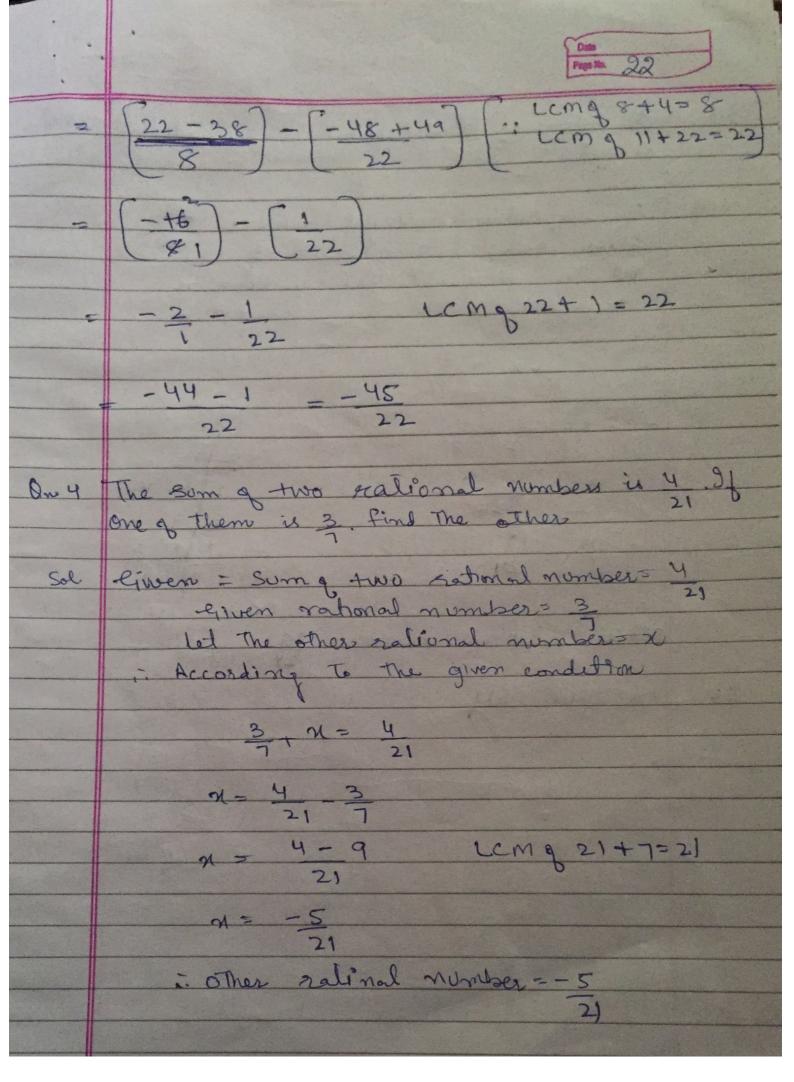


	\ Data
	Comment of the commen
	Duto Page Ifo. 19
	E x 4.5
~	
Qno 1	Subtract
	5 3 b Do your self
	3 3
	= 5-3 = 2
C	-5 - 1 $d - 3 - (-2)$
	-5 - 1 11 11 5 5 5
	$-5 - 7 = -12 \qquad -3 + 2 = ((+) \cdot (+))$
	5 5 6
	2 +2
	-3+2 -5
	5
	= -1
	e, f do your self 5
0-	1 [-11]
-02	
	C 132
	= 1 + 11 1 c.m g 1, 13
	T T3
	111213
	15 1 13
2	$= \frac{1+11}{13}$ $= \frac{1+11}{13}$ $= \frac{1+1}{13}$ $= \frac{1+1}{13}$ $= \frac{1+1}{13}$ $= \frac{1+1}{13}$ $= \frac{1+1}{13}$
	1-C.1V 0 1000 12
	1 x 13 = 13 1 .C.M & 1 and 13 = 1 x 13 = 13
	$\frac{1 \times 13 = 13}{1 \times 13} = \frac{13}{13}$
	$\frac{11}{13} \times \frac{1}{1} = \frac{11}{13}$
	13
	24
	$\frac{13}{13} + \frac{11}{13} = \frac{13+11}{13} = \frac{24}{13}$ and
	13 13







	Drus Prop No. 23
0.5	The som of What should be added to -3 8
	to get 5
Solf	La solional number 5
	egiven rational mumber = -3 Let the other rational number = 12 Let the other rational number = 16 i According to the given condition
	$\frac{-3}{8} + \chi = \frac{5}{12}$
	$= \frac{3}{12} + \frac{3}{8}$ $= \frac{5}{12} + \frac{3}{8}$ $= \frac{1}{12} + \frac{3}{8}$
	$\chi = \frac{10+9}{2}$ $\chi = \frac{10+9}{3}$ $\chi = \frac{10+9}{3}$
	$\chi = \frac{19}{24}$
14	tcm = 2x2x3x2=24
	other rational number = 19 24
06	Do your self
	The All of the State of the Sta

