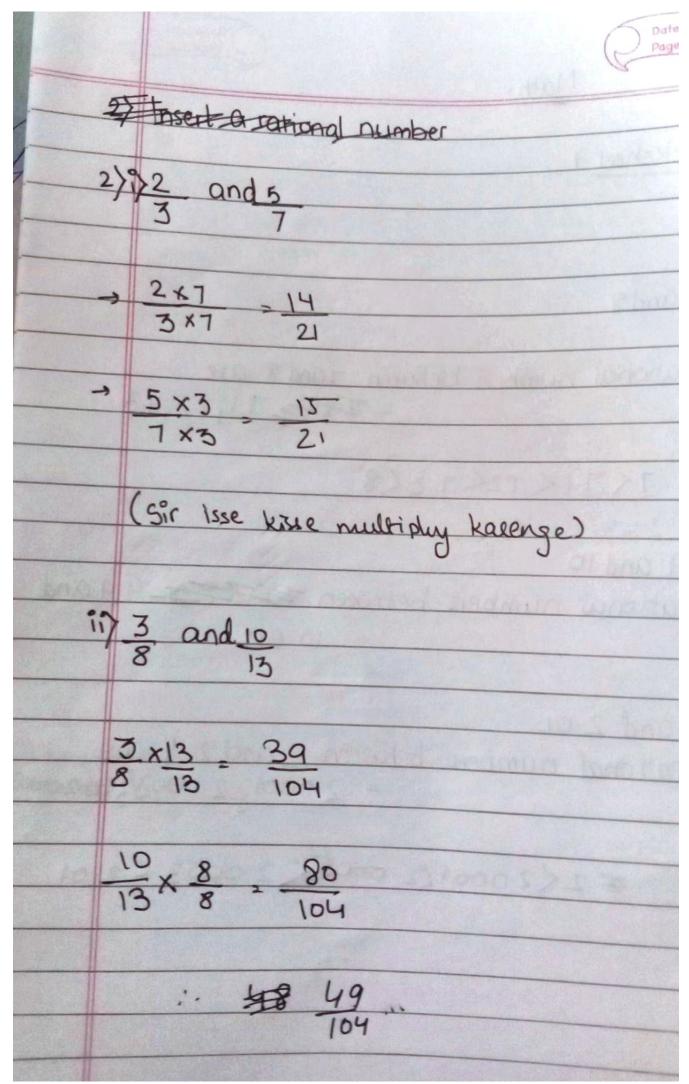
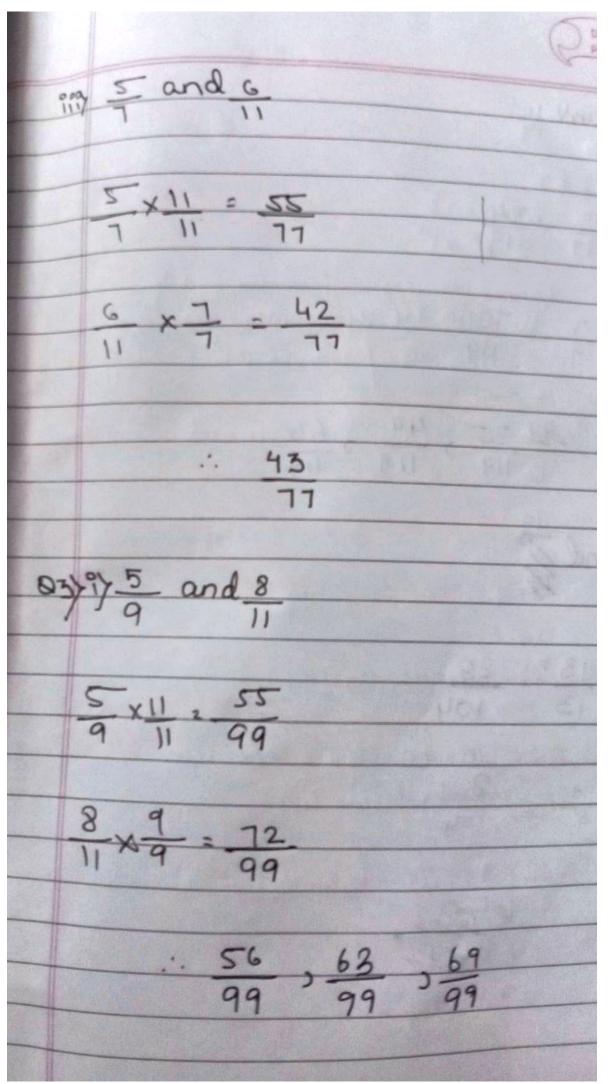
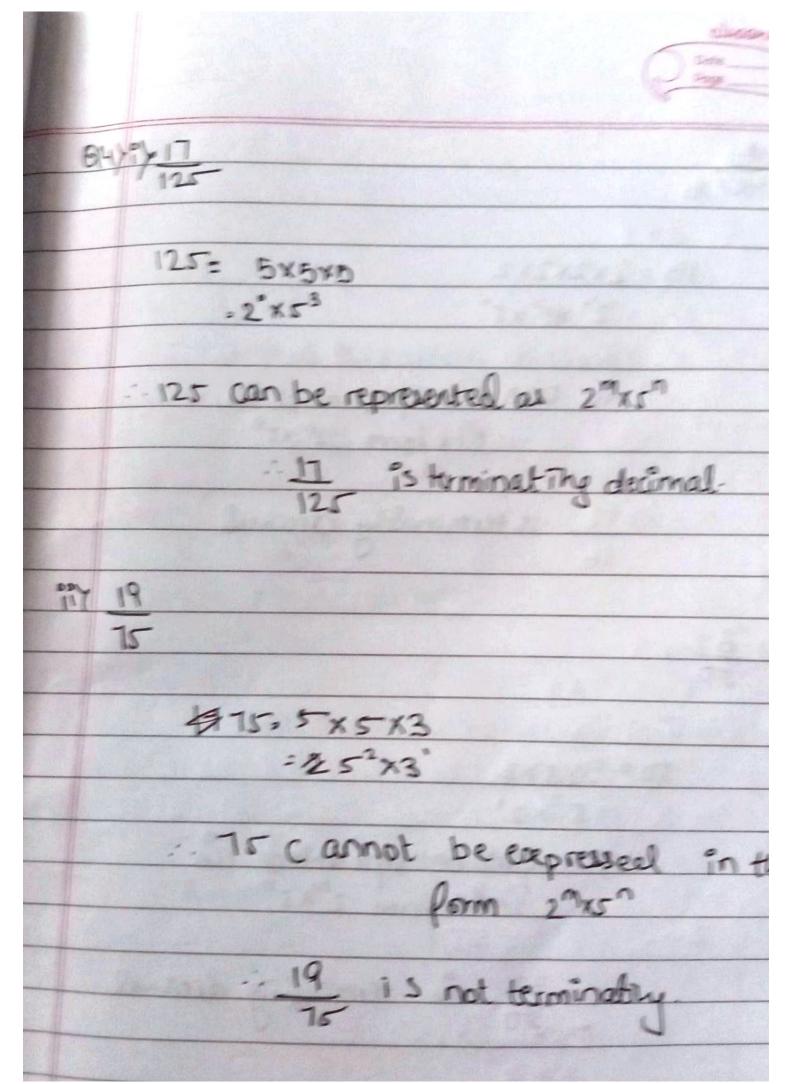
2/020	Maths Classmate Property
->	Worksheet 1
	shan saka
817	i-
	7 and 8
->	3 rational numbers between 1 and 8 are
	= = = 7.1,7.2,7.3
	7 < 7.1 < 7.2 < 7.3 < 8.
(00)	000110
1	9.9 and 10
7	3 rational numbers between Ford For 9.9 and
	10 are
1	
(500)	2 and 2.01
	= 2.0001, 2.00032 == 2003
	: # 2 < 2.0001 12.000\$ < 2.0003 < 2.01

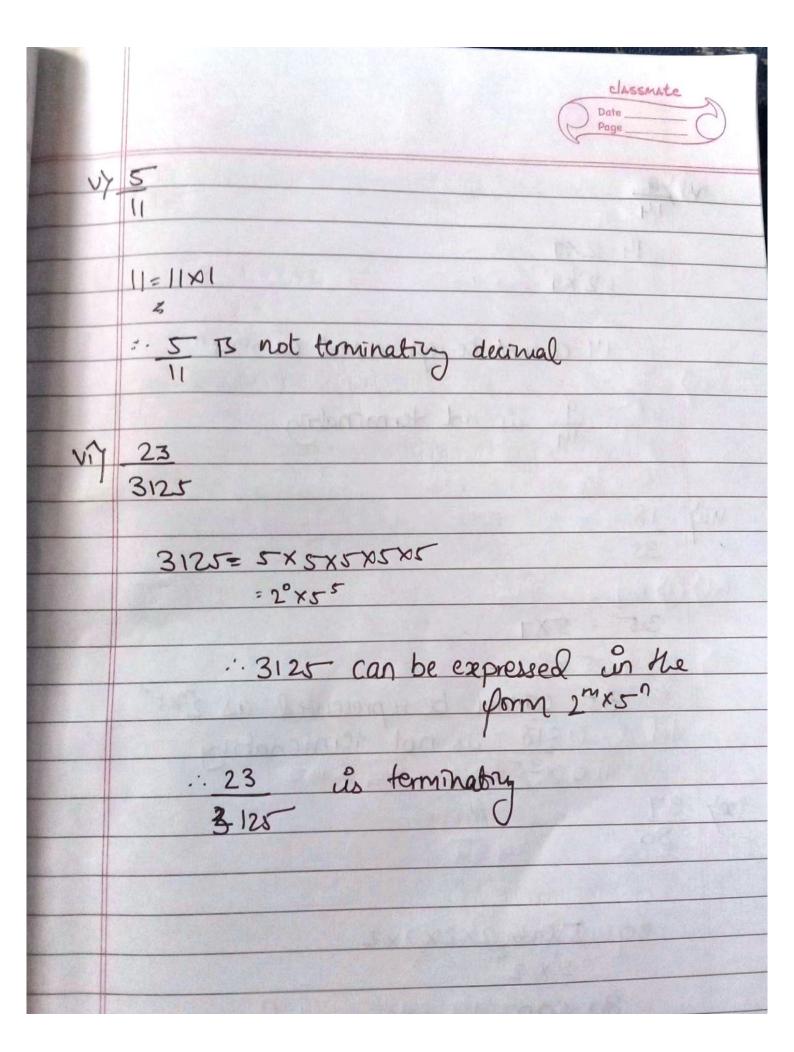




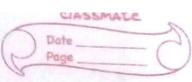
117	2 and 11
	2 x 17 34 7 17 119
	11 × 7 - 77 12 7 - 119
	119 119 119 119 119 119
?iiì	and A3
	3 × 13 , 39 8 13 104
	10 8 8 13 ×8 = 104



	Desfie Proper
	16 = 2x2x2x2
	: 2" #x5"
	The can be represented in the form 2mxsn
	The form 2"XI
	16 is terminality decimal.
	16 0
Today	31
-	50
	50 = 5x5x2 = 5 ² x2'
	-50 can be depresented in the form 2mx57
	she form 2"x5"
	37 is tomand to 1000 0
	50 is terminating decomal.



	Date
1	ni ya
	14
	14:2XJ
	= 2'X7'
	· 14 cannot be represented as 2mx5
	: 9 is not terminating
Vii	35
	35
	35 : 5X7
	=5'x7'
	35 cannot be represented as 2xxx
	35 cannot be represented as 2 mes? 18 is not terminating.
9227	80
	00
	80= 5x+ 2x2x2x2
	80= 5x+6 2x2x2x2 25x2"
	80 car be represented



					Date Page
	37	can be	representati	L'is termi	haling.
					L. The second
ey	12				E31.1 &
	12:	TX1X2X2	2×6		8F &L
			not be repr	resented as	2×2mxJn
		1.5 B	not termin	raby.	
					atto a a
?>	9				1.8
					559.0
2	1.8			50	40
		100	WA DE C		40
- 1	3	N. W. W.			
	子			REPE S	375
1	. 9	23076	0	- (S) HO!	401 03
			DE DE		
			200		

	Carl
ก	1) 19
	125
	-6.5789
	N 79
	7 65
	= 0.83\$
06	0007
12	200
"7	039
DET	let 2: 0:39
	1.100 x = 082 0.39 × 100
@	10-7 - 0.2055
9	1002: @ 3939
	Equation 3 -0
	1002 = 39 39 2 = 0.39

tiasse	ate
992 = 39	
992 = 39 $2 = 39$ 99	
99	
· · 0·39 = 39	
49	
1117 1-42	
0 1 lest 2 = 1.49	
: 1000e: 1.49 x 100	
0 > 1000e=149.49	
equation 2 - 0	
1002 = 149.49	
and the	
99x:148	
20-148	
2 = 148 99	

iv>	0.213
0-3	let 2 = 0.213 ···
	let, 2e = 0.213 ··· 1002 = 0.213 × 1000
	P. P
D :	1000 = 213-213 213.213
	equation 2 -1
	1009e = 213.213 ? haraston.
	1009e = 213.213 } subtracting
	99922 213
	X= 213
	999
1.	0.213 = 213
	0.213 = 213

	classm
	Date Page
VY	0.285
0 -3	let, 220.285
	1000e = 0.285 × 1000
Ø >	1000e = 285 285.285
	equation 2-1
	10 x 100020 = 285 285 285
	26 - 0.582
	9992 - 285
	26 = 285
	285
	. 0.285 = 285
	999.
	477.
	LATARIAN LA

