JULY Monday 3) 81(02 One (90-a) (050 Siro (onco = fre (90-6) FINDING THE LARGEST FRACTION Como Suo (Start por left hard fill) 1) 6, 3, 12, 5 Look at me 3 triangle in the clockwin direction fin 0+ (ey 0=1. Tan2 0 + 50 1 = 8020. Gos multiplying 1+(ot20= lone 0. Sino > Logo 3×6 = 18. Because of numerator 3 xcoto raro E Suo. 2 Como b) Corricle The 2rd g 3rd partie 1) 8in0= (0)(90-0) CUSO = fir (90-6 2) rano = (ot (90-0) 3×7 =21 RX2 =16 JUN 5 6 7 8 9 10 11 12 13 14 15 2017 18 19 20 21 22 23 24 25 26 27 28 29 30 -

JULY

a consider the 1st two praction

AUG 2017

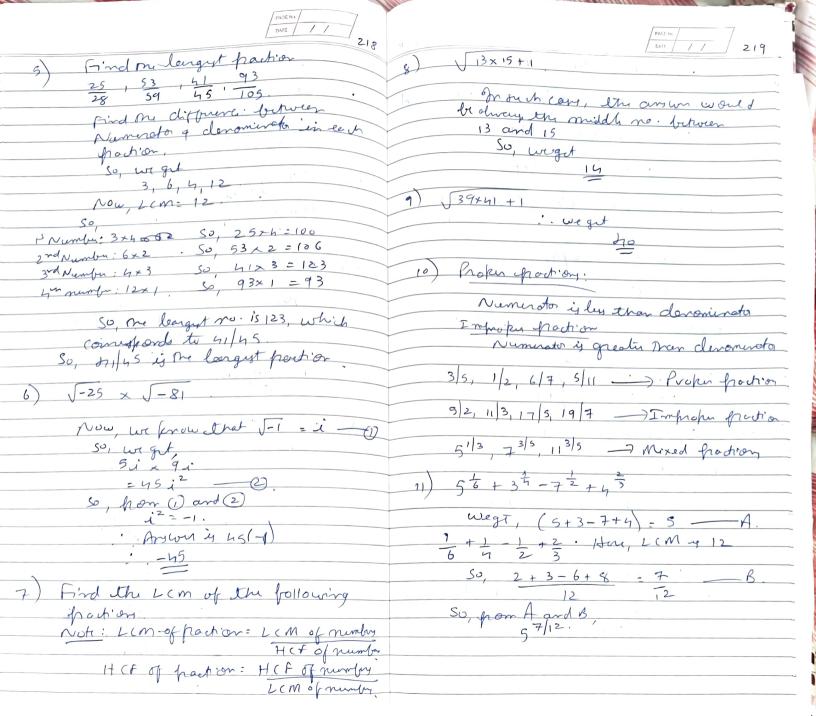
JULY JULY Sunday 2017 Corrida 3, 5 2017 Now, Corrida 3, 7 3×11 = 33 Because of 5, fraction 5>3 Because of numerator 7, mus, The largest fraction is 5 $\frac{2}{3}, \frac{3}{5}, \frac{4}{9}, \frac{5}{7}$ Consider 7,5 Monday 777 = 49. Saturday Corrida me fort apractions Bream of numerator 7, 2,3 寺つら 2×5=10 3×3=9. So, the largest fraction is 7 Beauty of numerator 2 373 Sum Mon Tue Wed Thu Fri Sat Sum Mon Tue Wed Thu Fri Sat Sum Mon Tue Wed Thu Fri Sat JUN

2017

18 19 20 21 22 23 24 25 26 27 28 29 30 - -

AUG . . 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 2017 20 21 22 23 24 25 26 27 28 29 30 31 - - . .

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	w 1	
	486 to Iroland southing 1) to	10 h/15
6.	Now, to make 924 to 1000, we add 76.	-
10	9 624 4900.50500/900=5/9	0+1=10
+	5 -) (consider 186 of 200 d	in A
		Sachwarden
	6) 486	Numerator if greater than
	2 play (point right)	
		- (10+9) 15
[2	, (2×x)+(3×x) (3×5
	201+8	2+3
1		, (2++) 0,
	menuments, which is s.	
l	Me burll hour to add x 24 to	72/3+73/5
	So to bolore etu eguet.or	14) Olipsed Fraction.
	e's	= 371/90
	mond free and 24 to 576 1	= (c/0x /1) +11) 90
1		Com Number
	Repuel to	we fent a in the denomination
1 1	I mean: 201 is offraging deby	T.
i i	a) 201 ~ 3	30). (12-1)90 of the of the august
1, 1,	13302	b) bile or from conty come
•	Lich	
		provide the control of the control o

So 28md off +8.8 m80.	organd from	1 3 3	munto odd (83x 3) Thick if ahmox 30, This for the odd (83x 3) This is always 30, The same of the odd (83x 3)	Now we have to add 8 3 to 817 to	Sel 1000 Per Montion of 28 8
	50 we get 81.28 + 13 + 0.9 = 95.18	17941.37 Sixu it is a decimal of the monder	te and the and	+23.72 +23.72 5+0.72	

00 220 \$ 400 to und Jecimos -21000.0 0.204242 0 O The second second 006 ù 1 to refus 7×34 ·07×3·4 diffred 50 John Man 24 4 40 20 0 multiplication (%) and was G. Jin n. Or 006 eut 0.00012 **B** trawa : right. 11 0.24 Ŵ **C** After de ind ATR and is After 17-CM 11 but decimes 1/2 O assert . -) Ryan 7 to de b G lume Thu 3 2nou 49 0:02 de cimal point 2000 Wo 7/2 lund duinel gtm 6 with division 3000 Then are solid dianel N Rend N 0 pt 3dy hon 3 digit Apa Ly