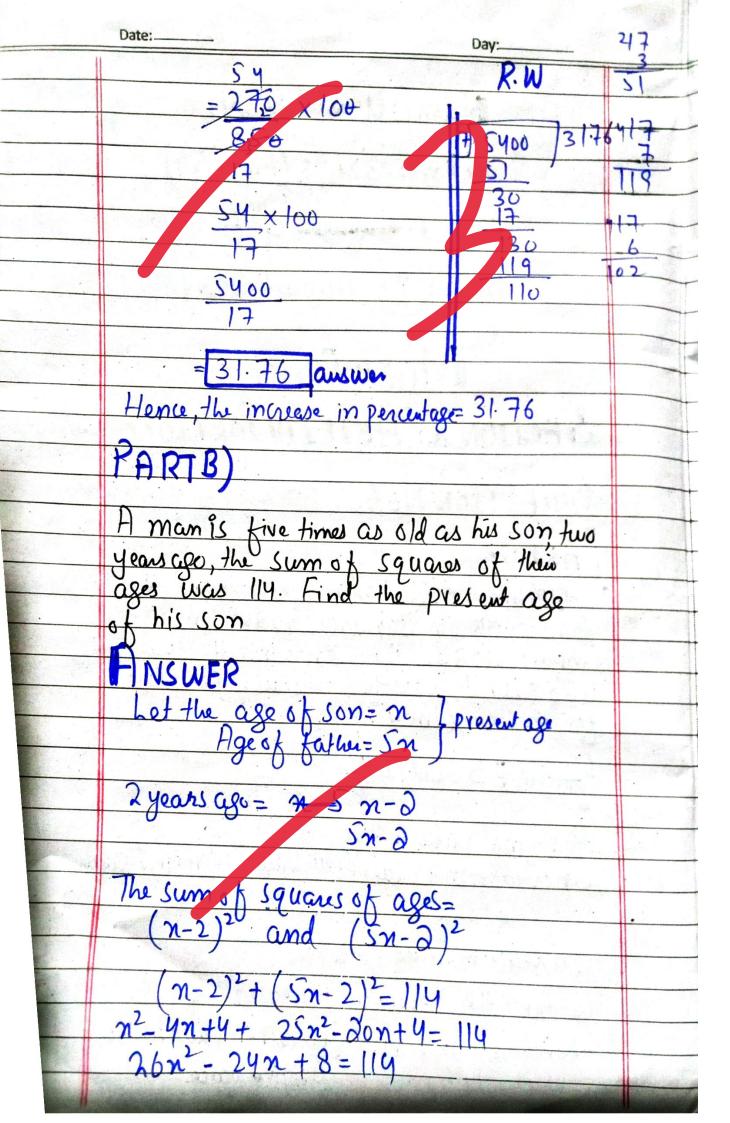
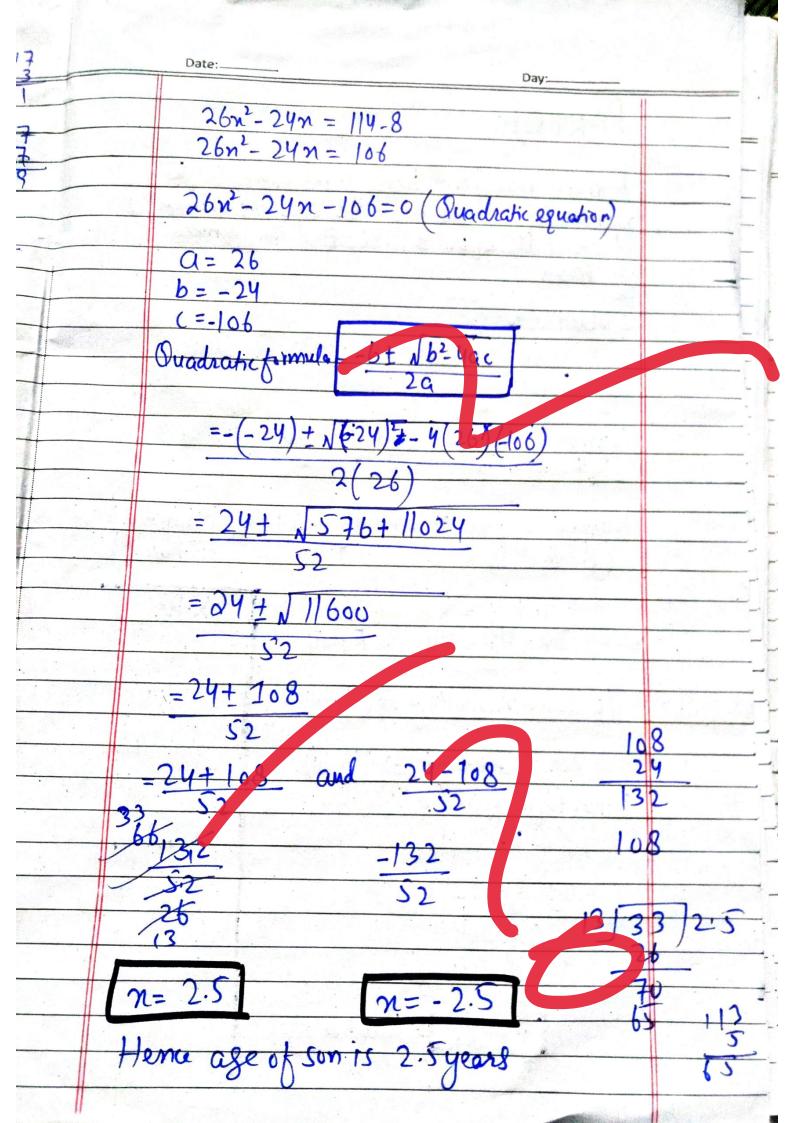
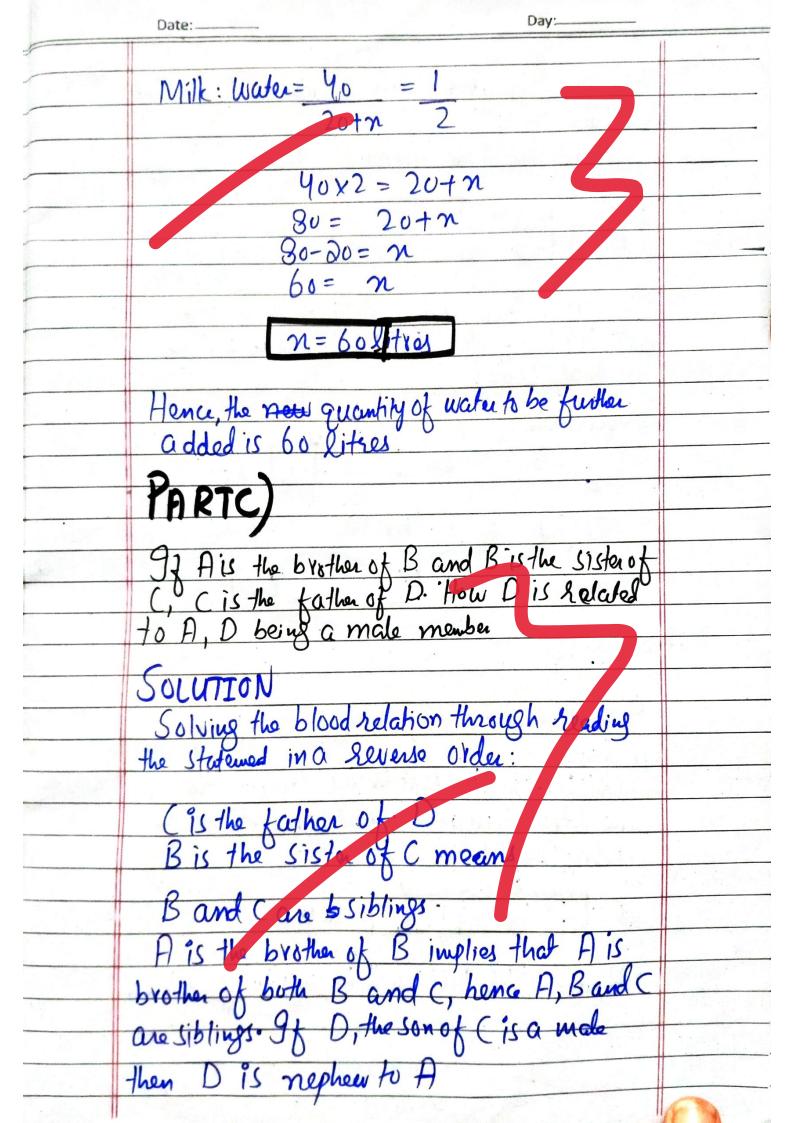
	Date:
	Dos and Don'ts for Generaral Science & Ability
	Papellame: Unmba Shakiem
	Hi there, you've done well. Know that
	acquiting knowledge (sane thing and
	reproducing it in paper accoording to what's
	askadisand rejutihere are a few things I
	would like to highlight.
	1. As park oparuseutire at least 2 and at
	max 3 sides of a paper, know that there can
	be two onthees and their
	be two parts are divided accordingly. So, address all
	SECTION IN STRATEGICAN
	2. Focus on time management. You get 35
	Currutes to solve one question and about 8
	minutes per 5 mark part. Manage your time
	ARaccorolingly.
	A psimousolecolated wooderstall relation from paper is
	850 spuppos and John olymore scientific than
	Folymond of and in a consultance of the Gand diagrams
	February new period in wease fercentage
	tov the regained. The town the
	10 4. Pour Handwriting and Heatness varioe
	PNS [ and overwriting
	5. Focus on your spellings and your grammar.
	Ovigina Vin GS Asthere's no deduction in marks
	gn but your expression will definitely create an impact.
	impact
	6. In ability portion, give explanation for 20
	Incentally the rability question in words. You need
	o kital unoderstand that a 5 mark part requires all
	steps written and explained.  Good luck for CSS 2025. You're gonna rock in sha Allah.
1	Good luck for CSS 2025. You're gonna rock in
	sha Allah.:)





	Date:	
	To find number of flows	
		- vo
	n+y=48 $n+2=48$	22
	n = 48 - 22	46
	21-2/	
	N=00 1-) Numbers hers	
and the second of	Hence, the number of hens are 20	
haras s	PART D)	
	F) can runs at a speed of 40 km/h duis	·9
	first half of the journey and at the spee	<u> </u>
	F) (an huns at a speed of 40 km/h duin first half of the journey and at the speed of 60 km/h in the 2ND half of journey What is the average Speed of a can	•
	C is the average speed of a can	
	SOLUTION	
	Cond dui oblist boll at in 1	, <u>, , , , , , , , , , , , , , , ,</u>
	Speed during infirst half of journey= V1= 4	orm/h
	Speed during second ralf = V2 = 60 km/	
	Avonage SP ed = dV2V1	
	V <sub>1</sub> +V <sub>2</sub>	
	V = 2 (40) (60)	
	4 40 +60	
	V= 80 x60	
	100	
	V= 4800 V= 48km/h	
	100	

	Date:	
	Hence the average speed is 48 km/h	_
	Frence, for a verage of	
	*=	
	QUESTJON 8	
	0 - 0	
	PART B)	
	1 La Dilant the actionst milk	
	In a mixture of bolites, the Ratio of milk and water is 2:1.9% this ratio is to be 1:2, then which is the quantity of water to	-
	and water is at 1 - Ja mus - tours to	
	1:0, 7600 WORCE IS THE GUENTY OF	
	be further added?	
	SOUTION	
,	Quantity of milk =	
	Total mixture = 60 litres	
	Mille: Water = 0:1	
	AN - 시간 (1) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	Sum of latio= 2+1=3	
	Quantity of milk = 60 12	
		30
	= 20x2	
	= 40 litres	
	[1] [ 경우 (1) 2년 1일 전 1일	
	While, quantity of water = Total mixture - Quantity of	wy It
	60-90	
	= 20 litres	
	John Chame ou dire 1 make la la	
	Lets suppose quantity of water to be	
	added is n when new same is 1:2	
	Lets suppose quantity of water to be added is n when new latio is 1:2  The Then quantity of Water-will be found through new latio	
	through new Eatho	
	[[마리 : 155] - 155	- 11



	Day:	
Date:		and the second
	Dan calatal as Uncle and	
Theret	re A and D are related as Uncle and re, Distle nephew of A	
nephow	I of A	
Hen	1ce, Distle nepheu of	
D	<b>\)</b>	
PART		
9t a	contain code ROTIR 13 WY17ten	
0 116	200. How URDU will be written	
in the	Certain code ROAR is written PDU, How URDU will be cuvitten tode?	
C	www.	
Soluti	CON	
A	BCRFGH	
6		
9	TKINNOP	
U	J N C III IV O I	
A P	STUVWX	
W K	STUVWX	
117		
Y. Z		
KOARC	URDU is three stops forward	
*1		
LIPPID	will be written by finding the ps forwards die alphabets to the ode which is	
11 . ()	will be will be to the	
The Step	I forwards are alphabers to the	
given a	ide which	
	R $D$ $U$	
as X	u G X am wa	
Lla	UR DU will be writtenes XUGX	
rjunce,	UN DU WIII SE WITHERGS XUYX	