

	Caramole 1	
מולטות ומיותר	mormum value	-2- not 3
	Quadratic Equation.	×
-le-Auroyaw		ale 11 The t
# minimum	when in a quadratic equa	then a > 0
# Calculator	when in a audirentic equat (4. quadrantic consider (4)	1
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tax tbutc	4	
Jun Jun 2	(* *) · }(* ·	- han a De
if - 0 > 0.	ont, a is positive,	
)	levalle dripped in u ean	thigh magnitude
positive/	positives Hegetino Perzealculatore	
Harpeinas	Perzealculatore	Hegetine pers calculati
equation	20	
Variton:	$-\frac{b}{2a}$, $\beta(-\frac{b}{2a})$	
10.1001		

Subject :_



Sxample 1

5u2 +8u -2

WIND THE HOUSEN OF STREET

1) edeulatore minimum values

-4/5 ore -0.8 (but magnitude) = 0.8 and -26/5 ore -5.2/high magnitude)

② a is 5 and greater than zero. * a is positive.a=5

NTES:

3 The earcation:

{a x (low magnitude w/ x)} + (high magnitude)

$$=\left\{5 \times \left(n - \frac{4}{5}\right)\right\} + \left(-\frac{26}{5}\right)$$

$$= \left\{5 \times \left(5 + 4\right)\right\} - \left(\frac{26}{5}\right)$$

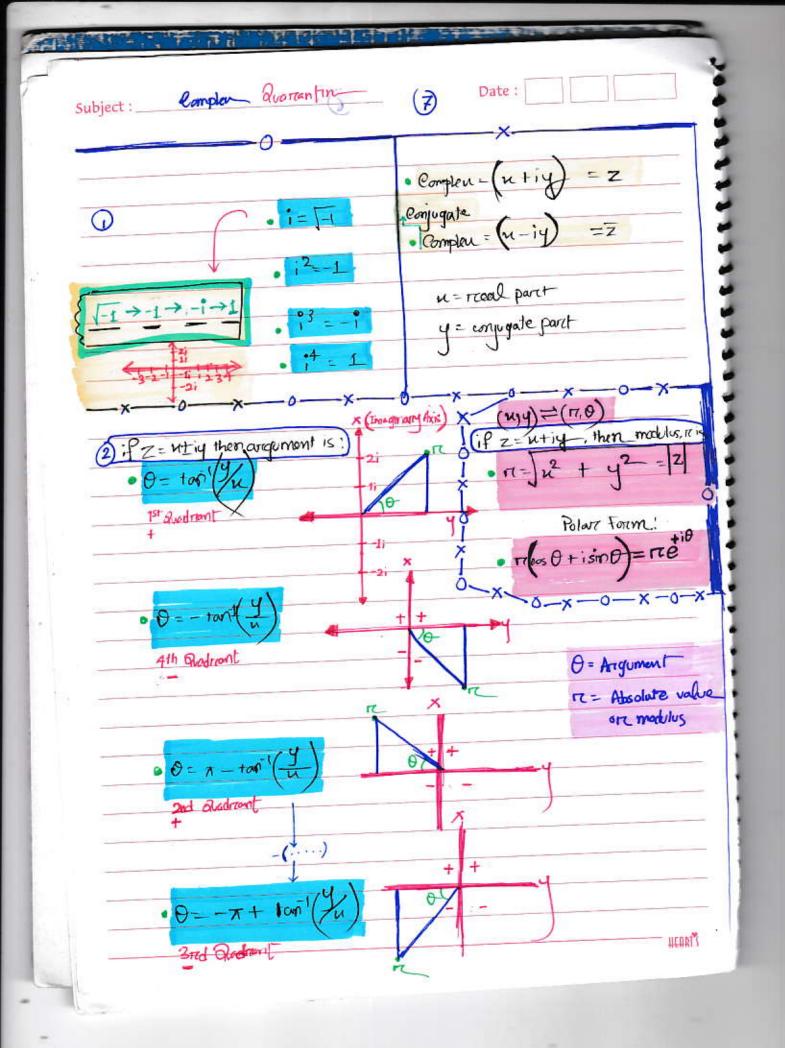
 $= 5 \left(k + \frac{4}{5} \right) - \frac{26}{5}$

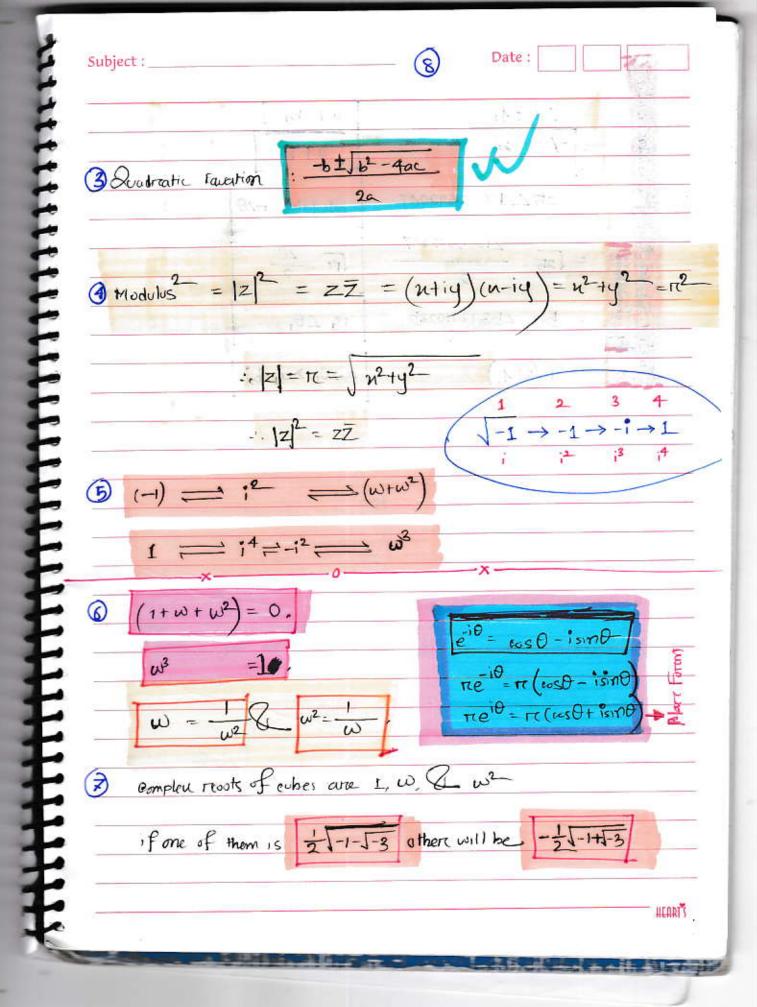
$$= 5(n+\frac{4}{5})^2 - \frac{26}{5}$$

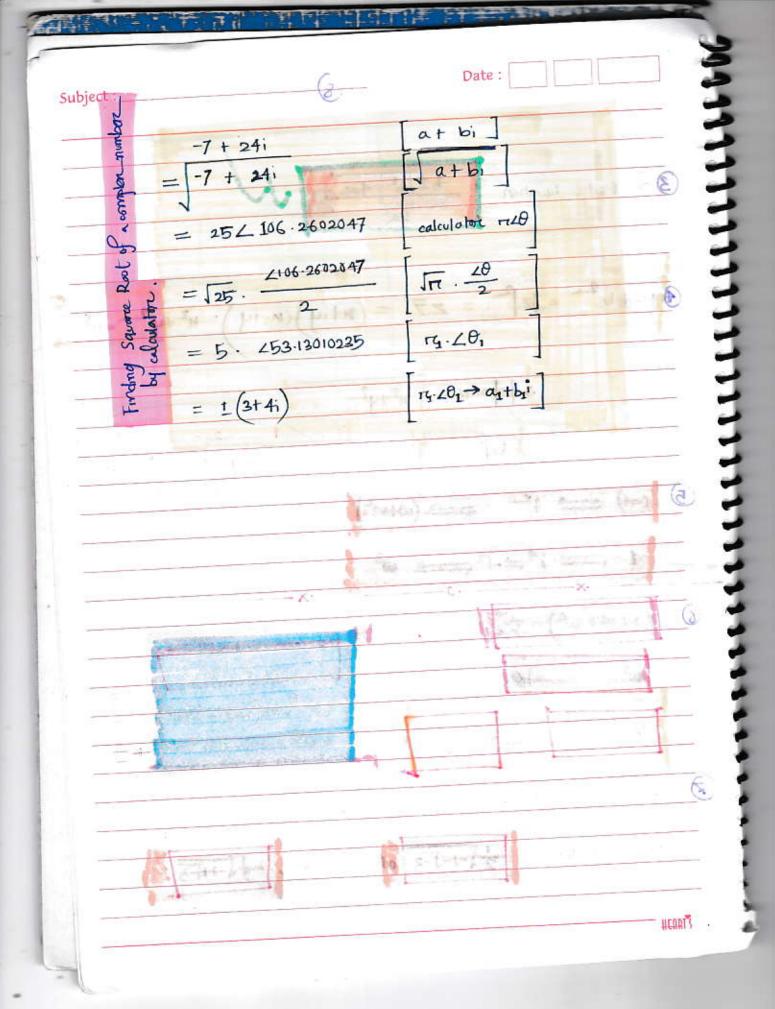
HEARTS

Date: Subject : Example 2 4-54-242 on, -2x2 -5u+4 Ly - ->MAXT low magnitude 1) Gola laterz 1.25 57/8 orc, 7.125 (high magnitude a=-2 2 a Lo or a is negetice 3 Equation 1000 magnikude w/ n + (high magnitude

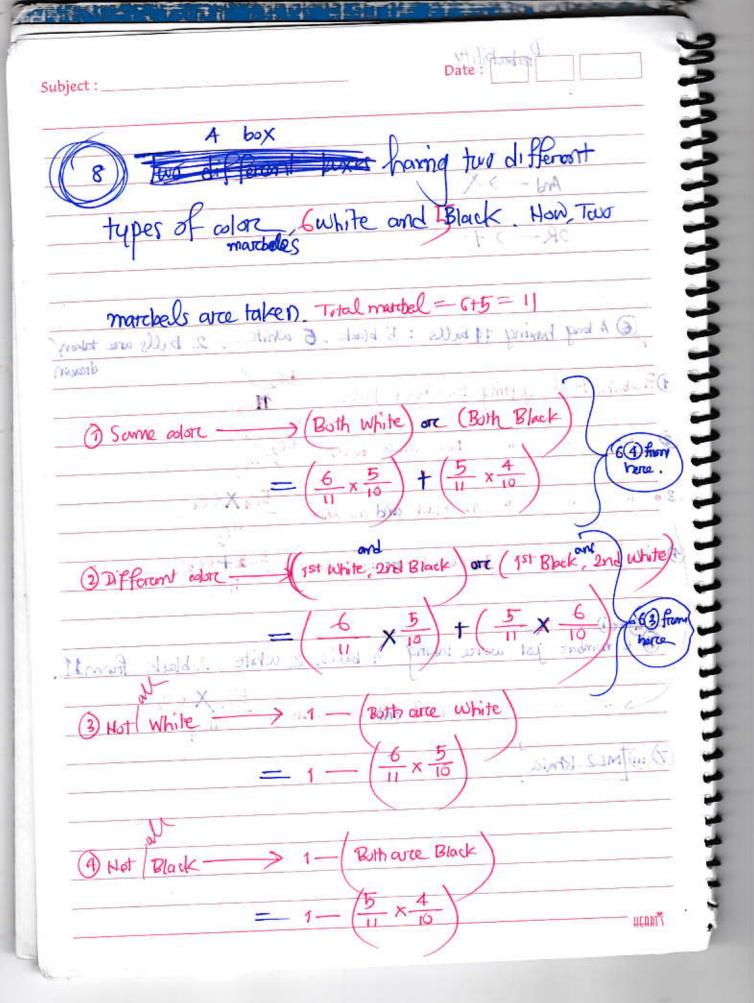
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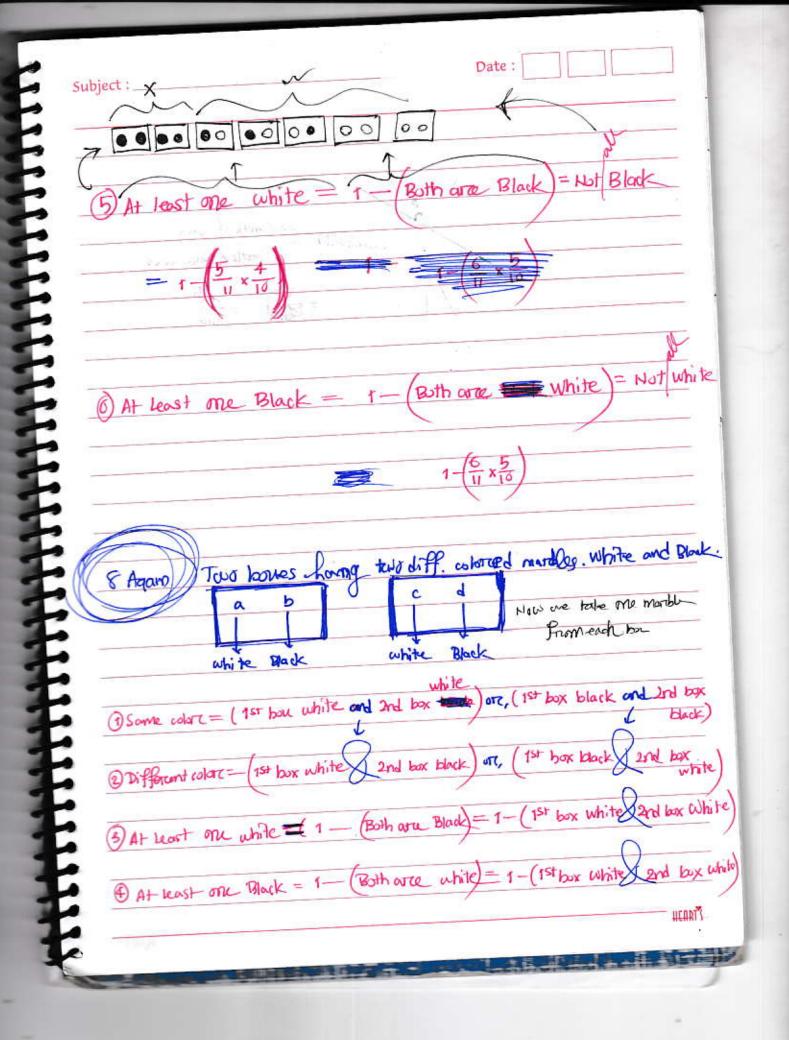




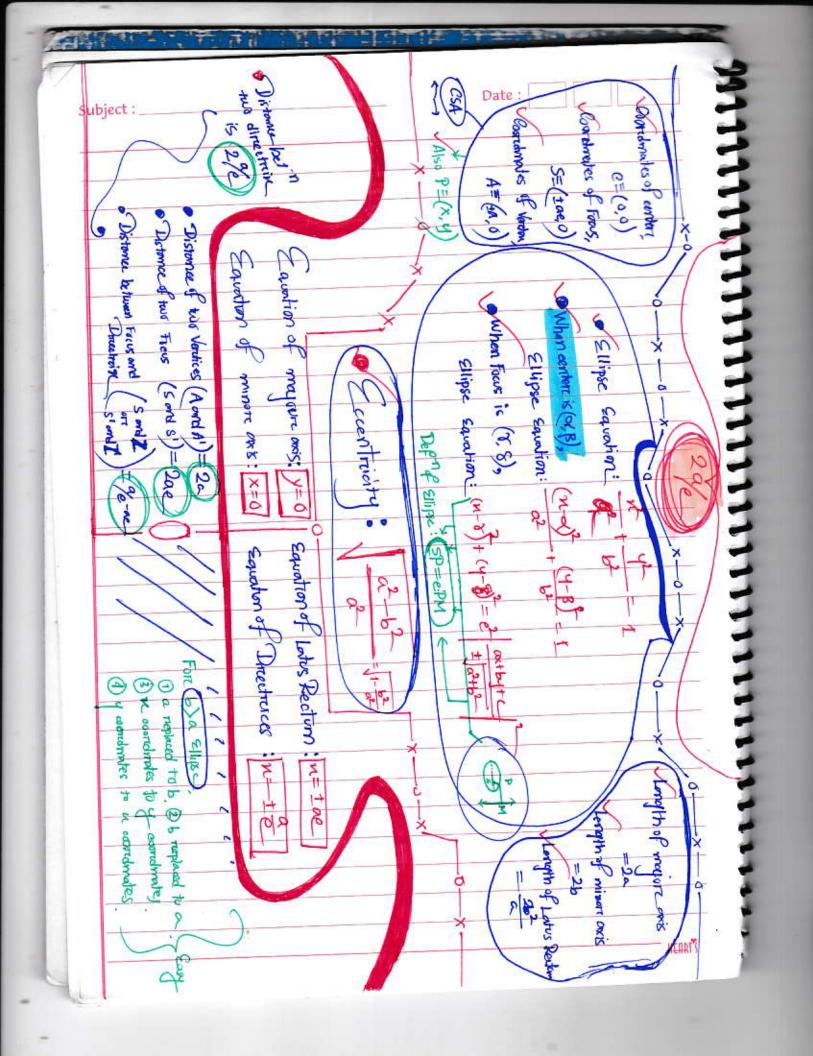


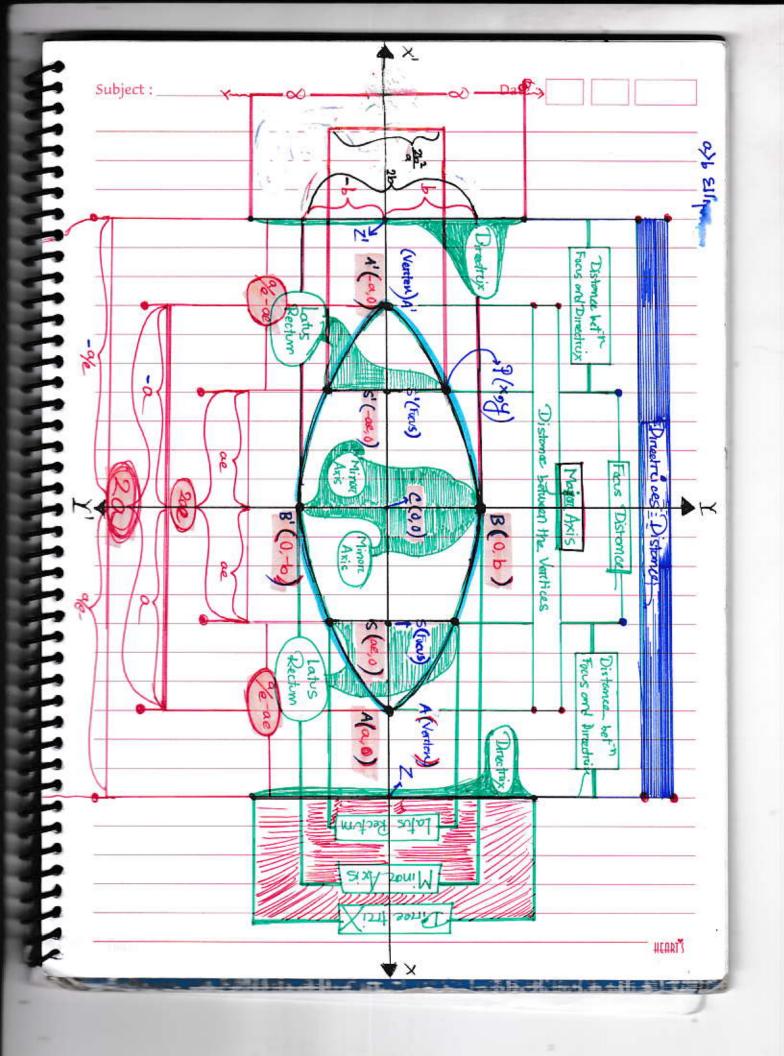
Subject: Probability	-	Date :	
trout ib out pr	mon. Day	A box	F (8)
	Cubite and	20/00 C	type
6 A bag having 19 ball	s: 5 black . 6	white 2 bo	elypare taken
19 1 Buy Marring 19 2000		TO /	draw
Probability of getting two	black halls =	110	
manability of definite foot	THE CHAM ALLY	/	Simile F
a n tw	white balls =		
Profit of the two	4 / 4 . 5	1 2	
	black and one white	5c1 X 6c1	
J. S.	State MI Offic White	Hez	
Dalala Man and to Tour b	lack ore Two white	5C2+6C2	- Mak
With 15 to 18 day 1 1 1 2 4 4 5	percentage percentage	1102	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	/ 1 x .		
Convert on the section	taking a halls	2 white, 2 b	lack from
6 numbers just we're	J Feets.	Es V	ack flatte
Total Control	black and Two ul	hite = $\frac{5C_2 \times 6}{11}$	2
> 1000	Divis Old	"C4	-
Du ML2 Braia	2 1		
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	es ac dis-	8 25 5 -	Local date in
	Car of these		Southern Beach II.
	1 1		
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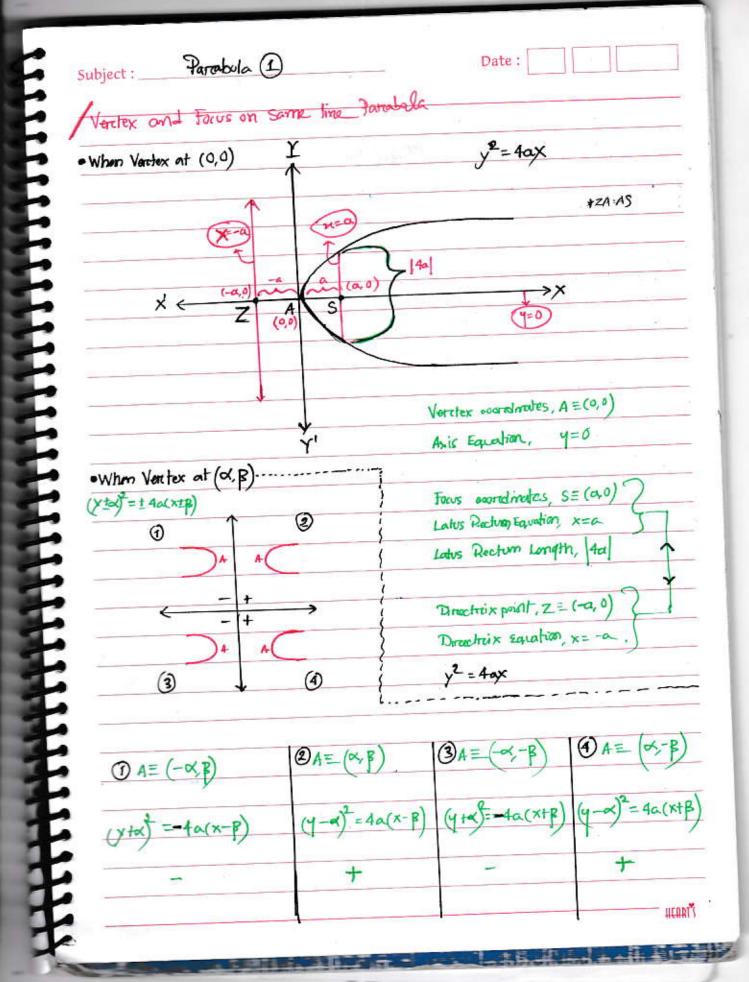




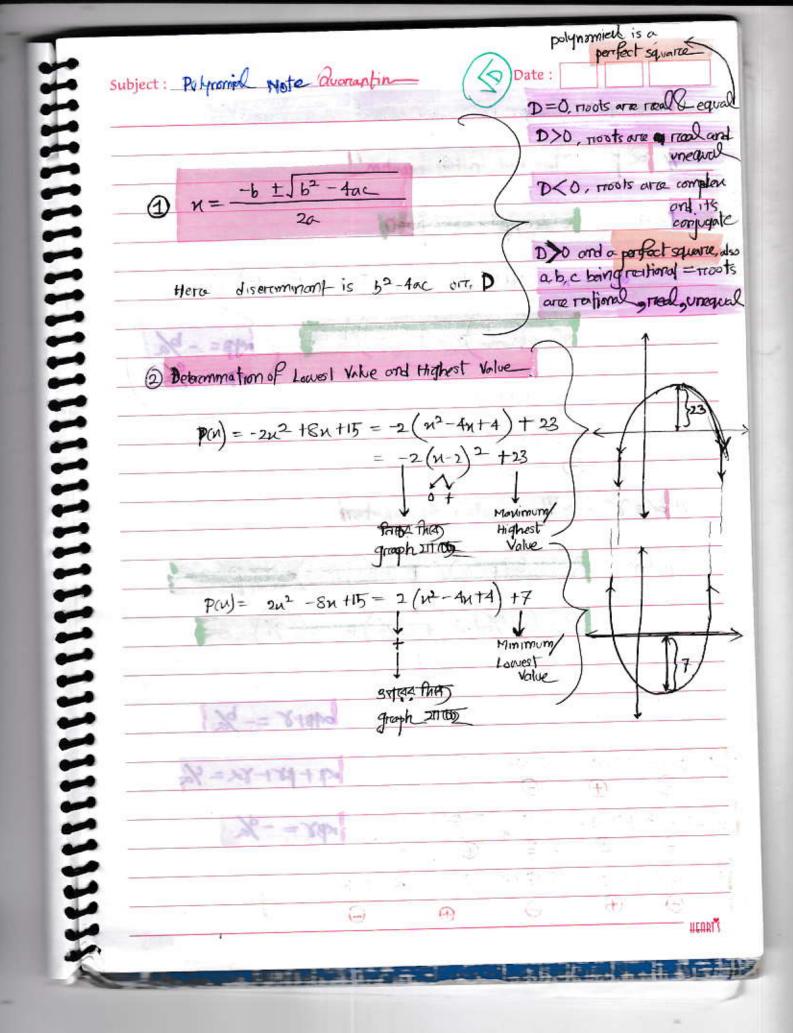
Date: Subject:_ 00000 uz Black) He Black sm (angle of shorn) Eccentracity =sin (orgle of some sport DAN LEWS STEE BLUE with the family and while -Tour basses - hungs they diff, colored marking, white and shock. white Hade other Black James Same suffer and the and his box dead and ext part of and his and the West of the first for the sent of the state of the trapping E I Half All Land 14 (8) (state you ago of) - ? - (is a man by day of the first ATT TOWN IN P. larged her Court works to have my think HEARTS

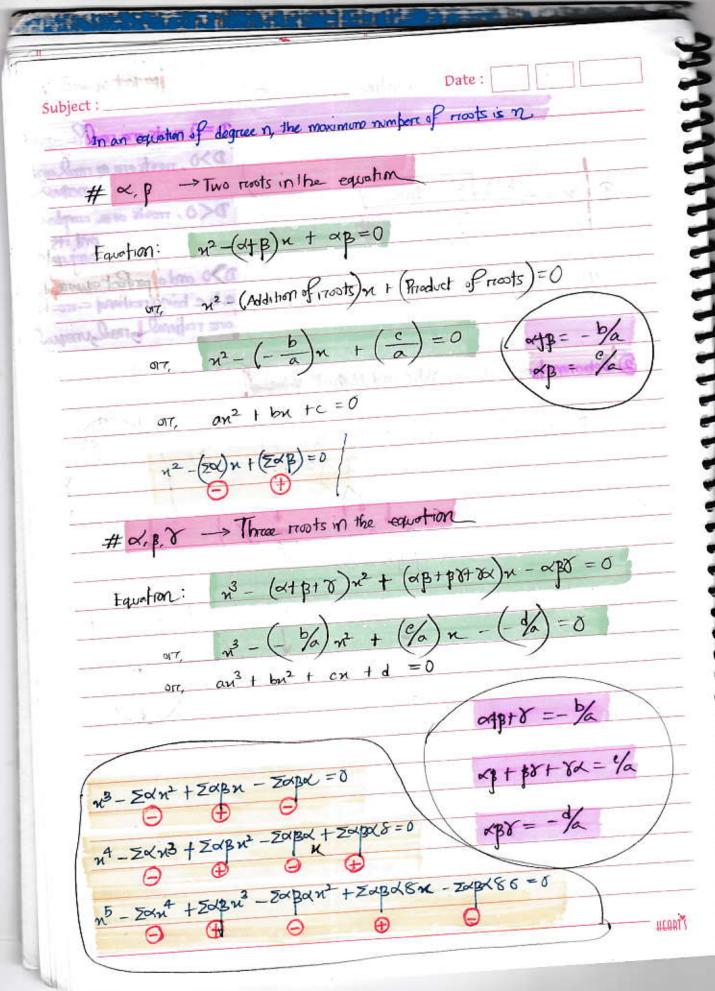






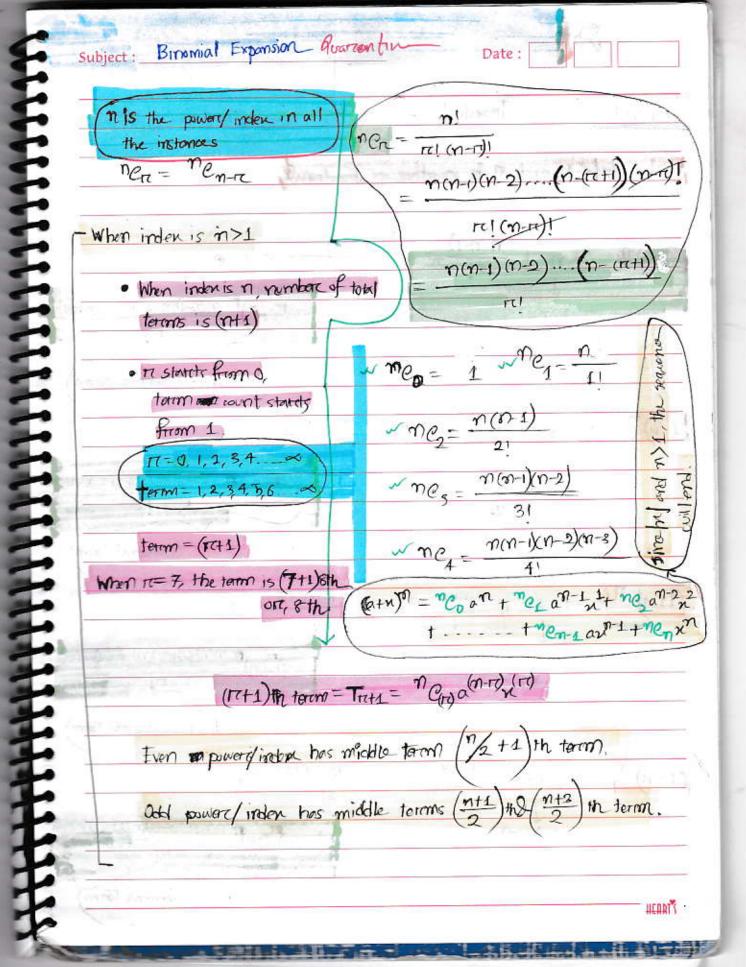
Subject: Transformanti-	Date :
	а>ь
Parcabola 1 and parcabola 2	Ellipse on Ellipse b/a
	1) Ellipse a) b and b) a same equation
① Ean parcabola① ⇒ y2= 4ax	
2 Noted	$\frac{x^2}{x^2} + \frac{y^2}{y^2} = 1$
3 Parabola 2 → x axis = yaxis	@ Ellipse a>b noted
अक्रामा पुरुष	0 - 19.0 - 7 6 110
४ किं स्मामीत	3) Ellipse bla; x axis = yaks
	a ====================================
Tran Arabuk 2 = 12= 4ay	× N
At 1 . A . Line Levell const.	(1) Buth atten some!
Blatus Rectur Length rome!	T BOTT WILL SOTTE.
Hyper	bula 1 and Hypenbola 2
• Hyperdock 1 = 0>6 Ellipse	
$\frac{x^2}{a^2} - \frac{y^2}{b^2} = 1$	1
a2 12 -	T -
Towns and Moharcheis	× = 4
Transverse aids = Majora Akis Conjugate aixis = Minora Axis	x = 4
Conjugate axis = Majore Axis Conjugate axis = Minore Axis Hyperthola 2 = b>A Ellipse	$x \rightleftharpoons b$ $xaxis \rightleftharpoons yaxis$.
Transverse axis = Majorankis Conjugate axis = Minora Anis Hyperbola 2 = b>A Ellipse Lucy - x2 L	xaxis = 4 axis.
Transverse axis = Majore Axis Conjugate axis = Minore Axis Hyperbola 2 = b> & Ellipse 12 - x ² 12 - 2 - 1 Transverse Axis = Majore Axis	e savation of Asymptotes are some.
Transverse axis = Majore Axis Conjugate axis = Minore Axis Hyporthola 2 = b> & Ellipse 4 42 - x2 = 1	2 No. 100 No. 1
Transverse axis = Majore Axis Conjugate axis = Minore Axis Hyporthola 2 = b> & Ellipse 12	e savation of Asymptotes are some.

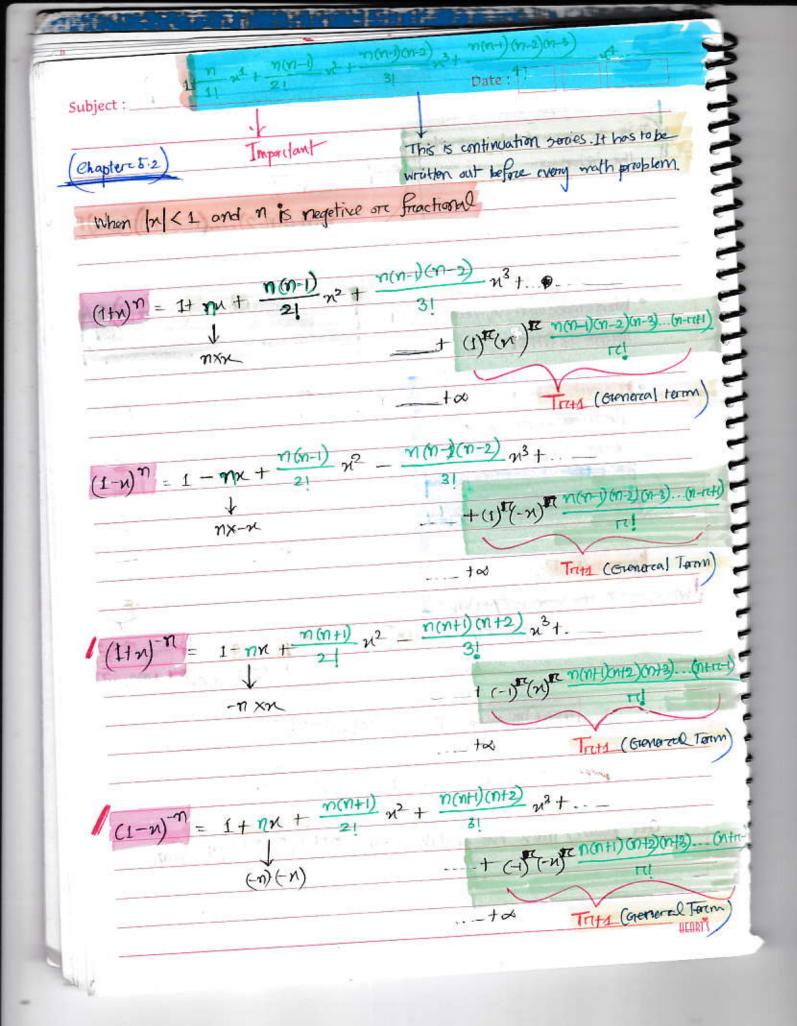


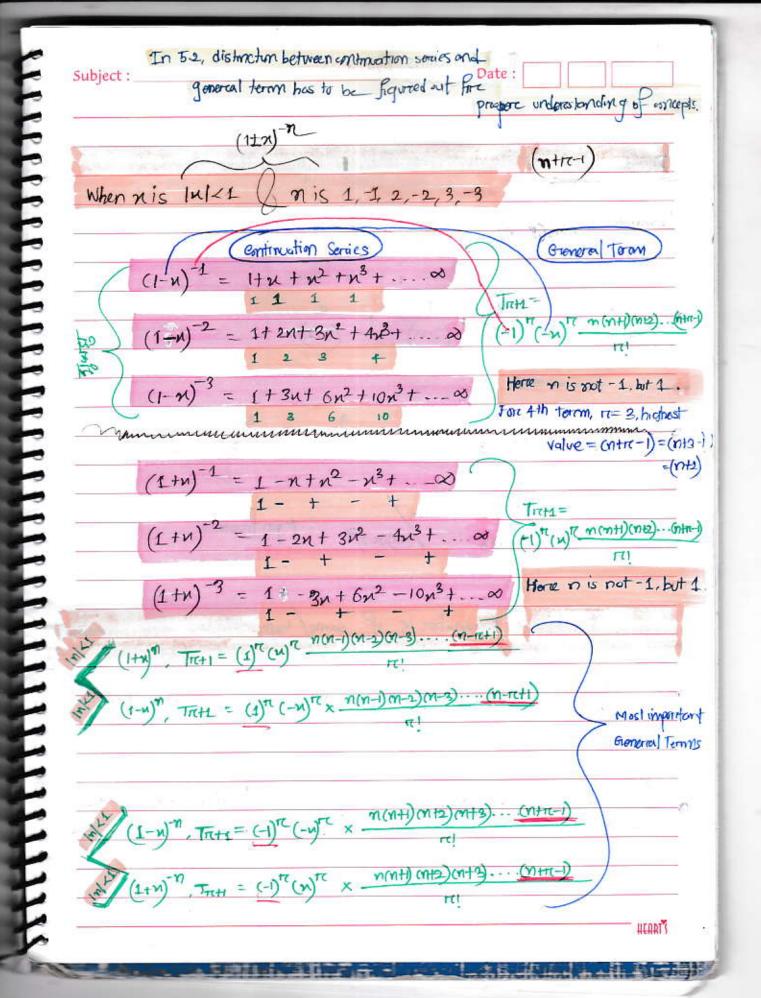


Subject : THE PERSON OF TH General Ideas & polynomial Equation 1 and t but t ent d = 0 and +butc=0 = 50 = - 1/2 (-) · oxtpt = = ZXB = /a (+) • XBHENTEX = ZXB = 6/a (+) ZXBY = - / (-) 4 and + bn3 + cn2+dn+e=0 aub+ bn4+cn3+dn2+entf=6 3 XTRIBLET 61 ZX - b/a (-) COTASTBST ZX = (+) (+) 261 PGT 86109 RED IN B IN BST + BUS JOSET BUGT FECT (-) (+) 208885 ~B88+ + BARE 10186 XB886 HEARTY

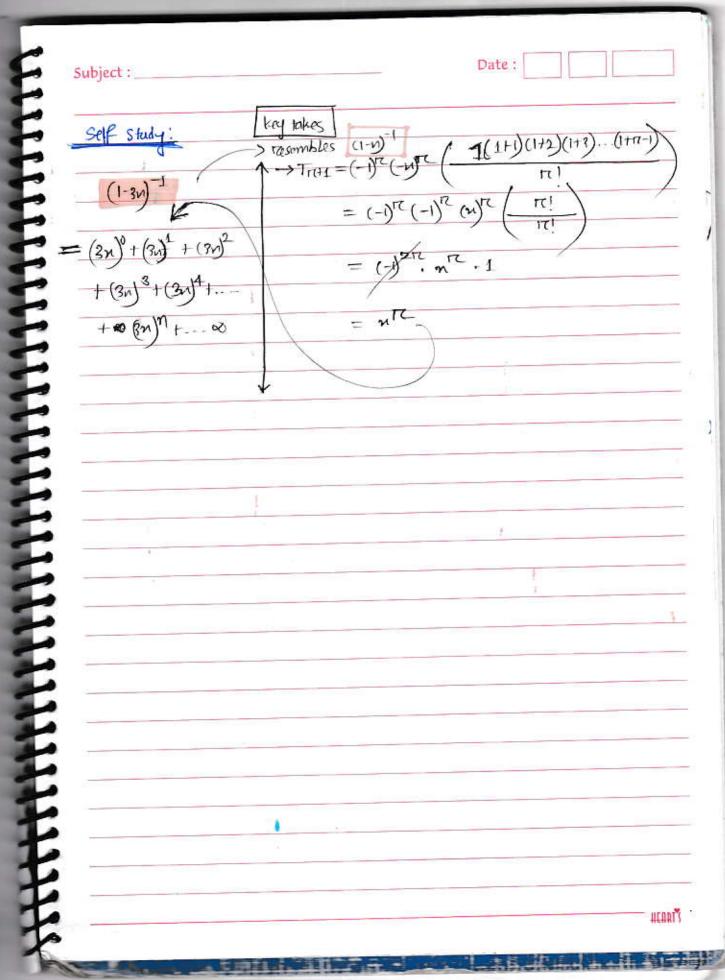
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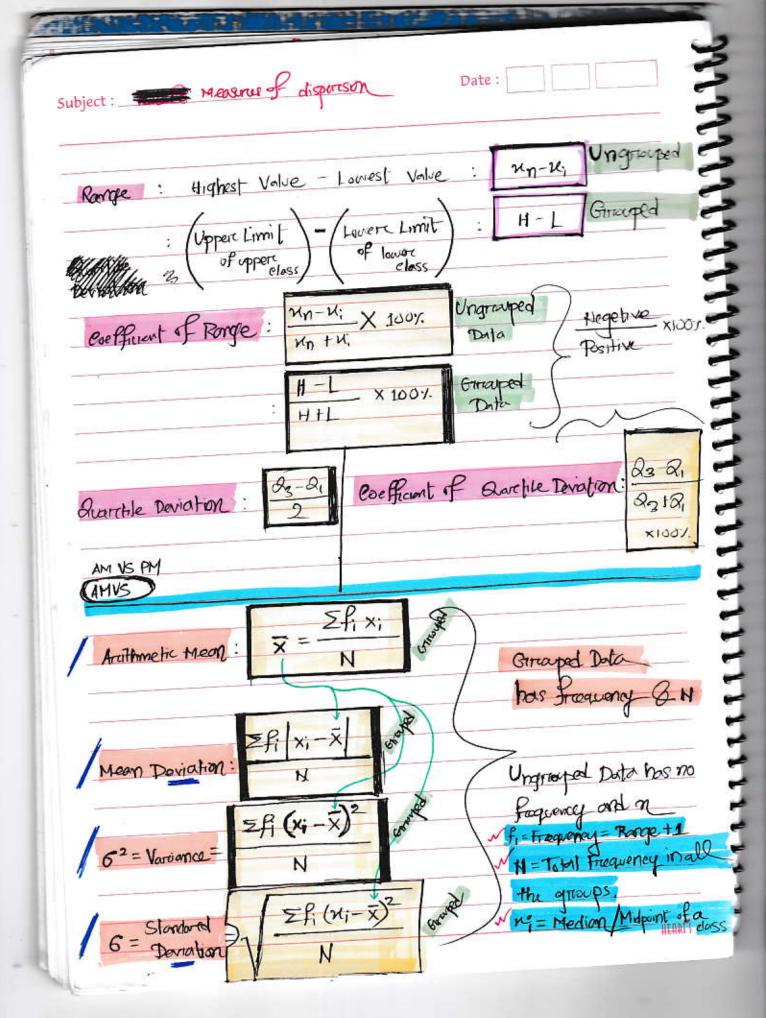


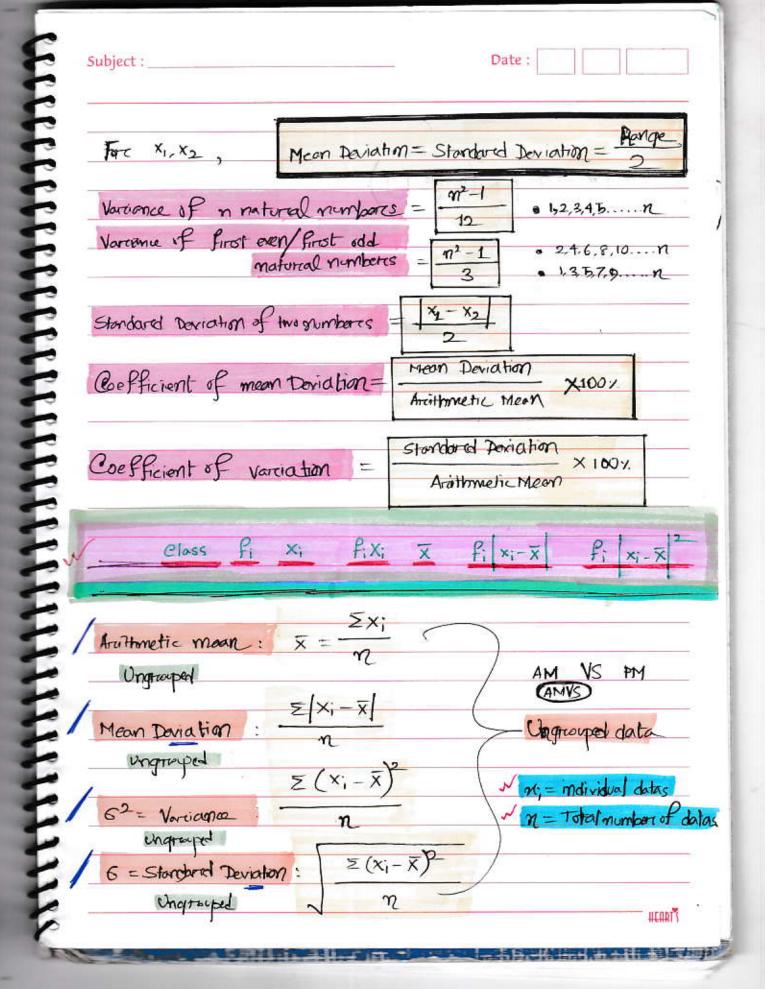




Partial Freetims Granantin Date: Subject: Proporce Fractions: Humercatore is of lower degree than denominator Example: (n+1)62-1 mt2 (N+1) (N+2)(2-2) 34 MI (n+)(2u+3)(2n-(n+1)(n-2) 2 +6n+5 Numerators is of some injure degree than denormators some high degree power (n+1) (n-2) higher numeratorchy (n+1) An+B) (n+1) (n-2)







Subject :		Date:
Probability Grambling: 52 cards	= (12 × 4) and c	3 Face Gords king
26 Black	Block spaces	S TACE 9 numbered Gard 2 to 10,
26 Red	3 Red Dorronds	
	D Red Heart	(H)K
-		
1		
1		