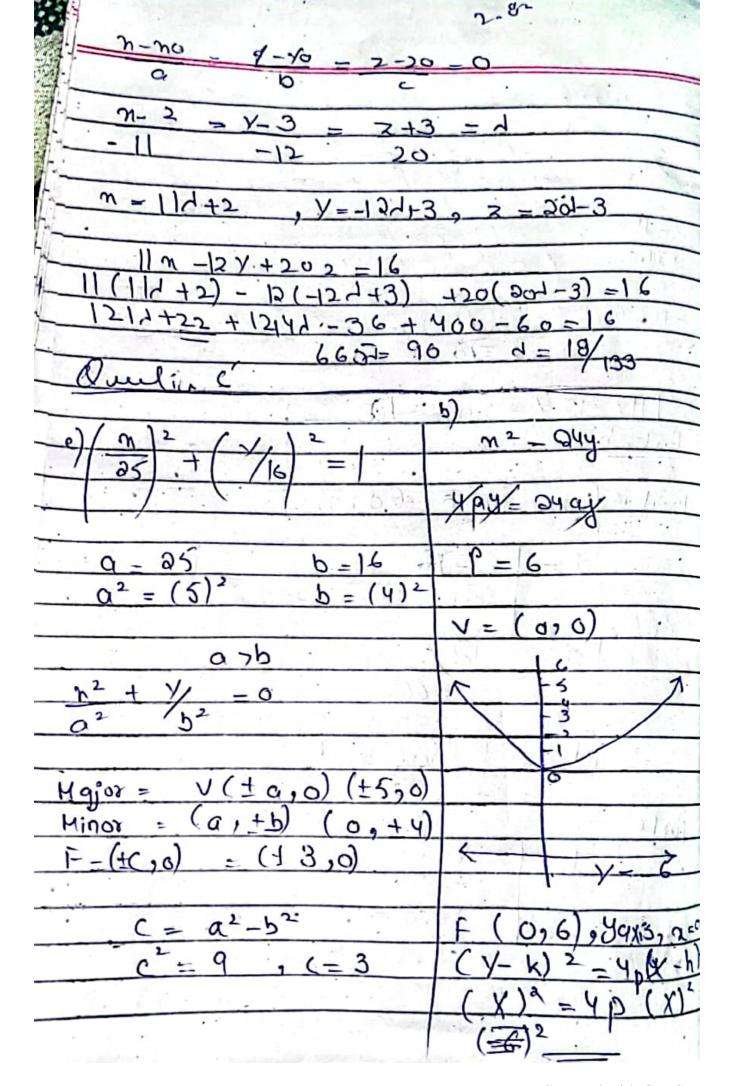
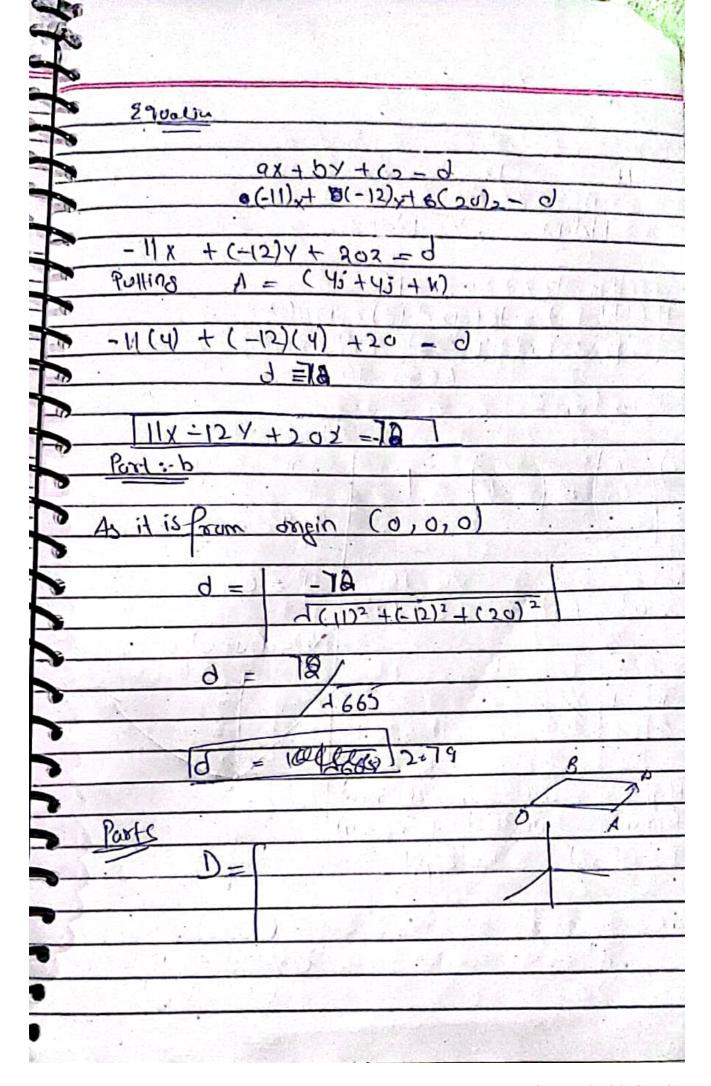
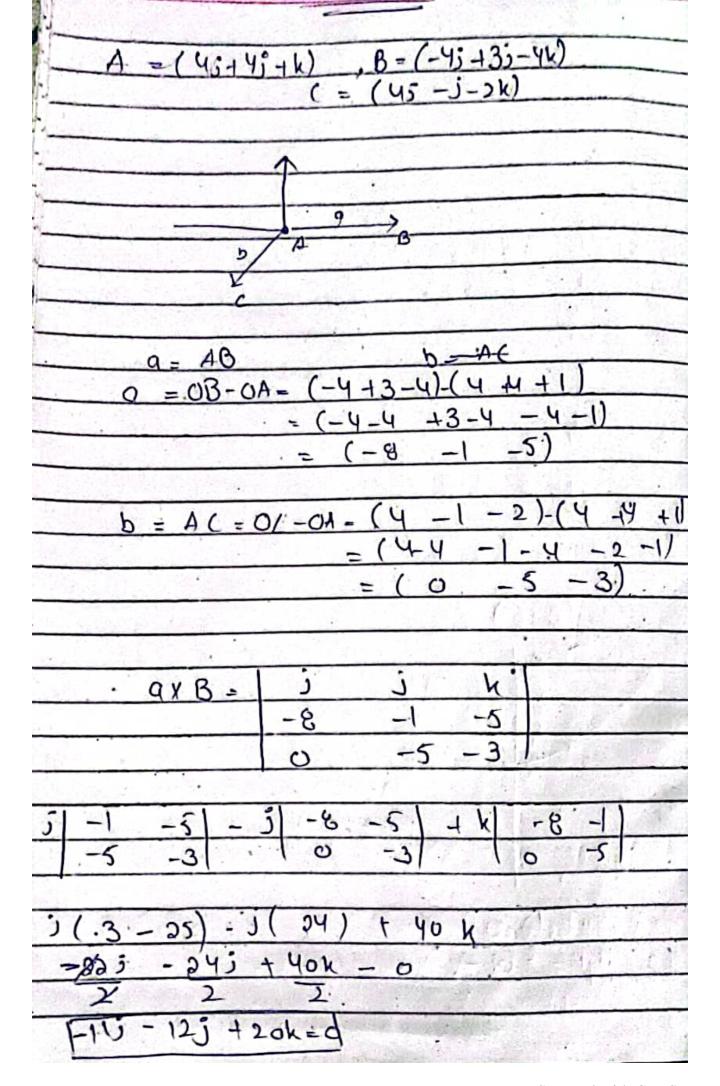
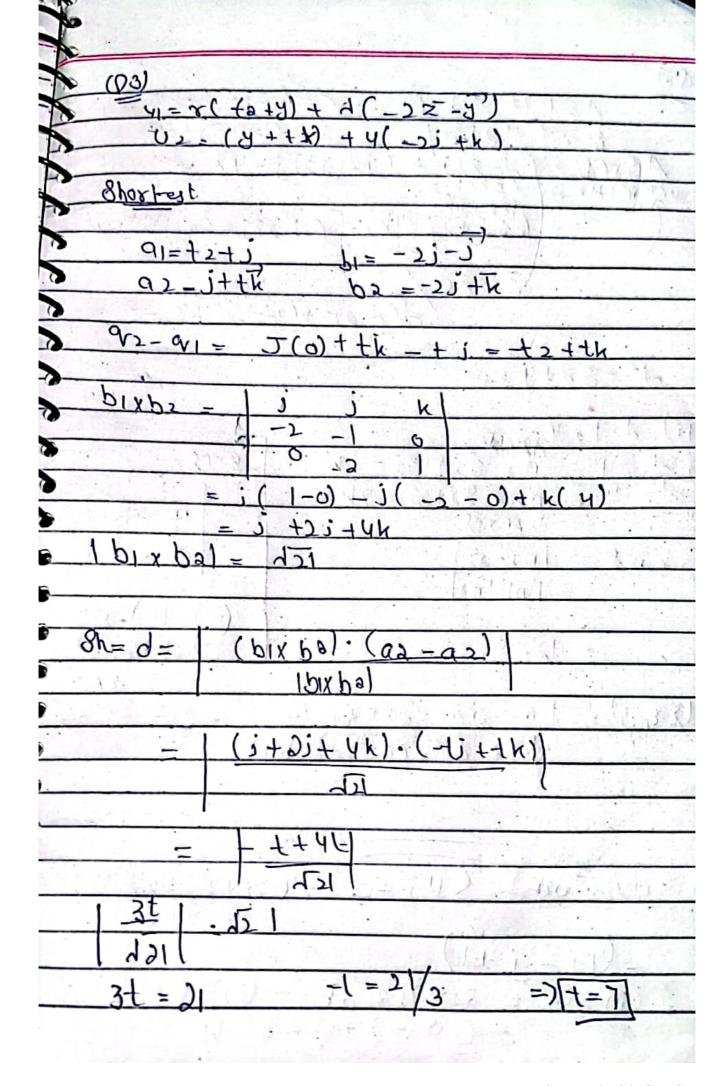
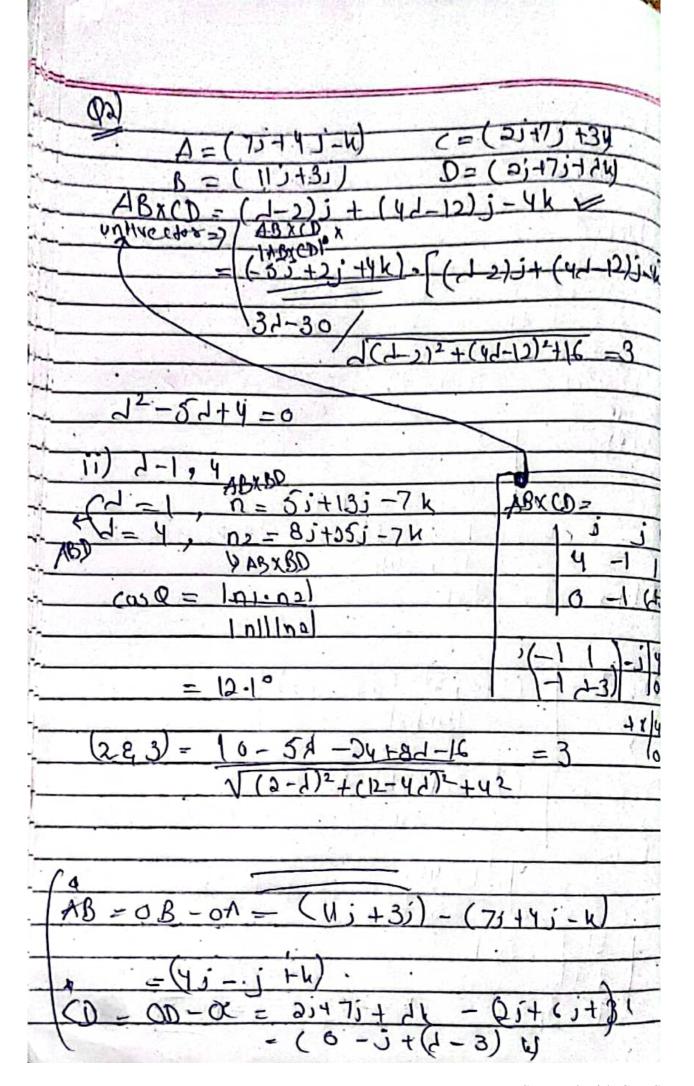
$= q V^2 = 100 \times$	ь)
P-100/	9+ (entor of y (0, b) n2+ y2= 32
P-25	$m^2 + (875)^2 - 7^2$
F = (35,0)	And (0) 2 + (2b) 2 - 22
F= (25,0) axis of Perabol- maxis y= D=E = (m=-25)	
e e	(amparing
Major = 10 M = 8:	(-5)(9p-5)=16
C = 0	53
$\frac{AS}{\Lambda^2 + y^2} = 0$	32 = 42+32 82 = 25
$a^2 b^2$	8=2)
$a = 90 \qquad b^2 = 8$	a) (-67-3)
q = 3.21, $b = 2.21$	(-2 -1)
$\frac{\chi^2 + y^2 = 0}{\sqrt{2}}$	M=/-2-6, -1-3
(ह) (ह) -	= (-4, -2)
V= (0, ± 2,30	(x+4),+(A+8)=8,
F= (±(10) F=(±0.6210)	Pu- (-21-1)

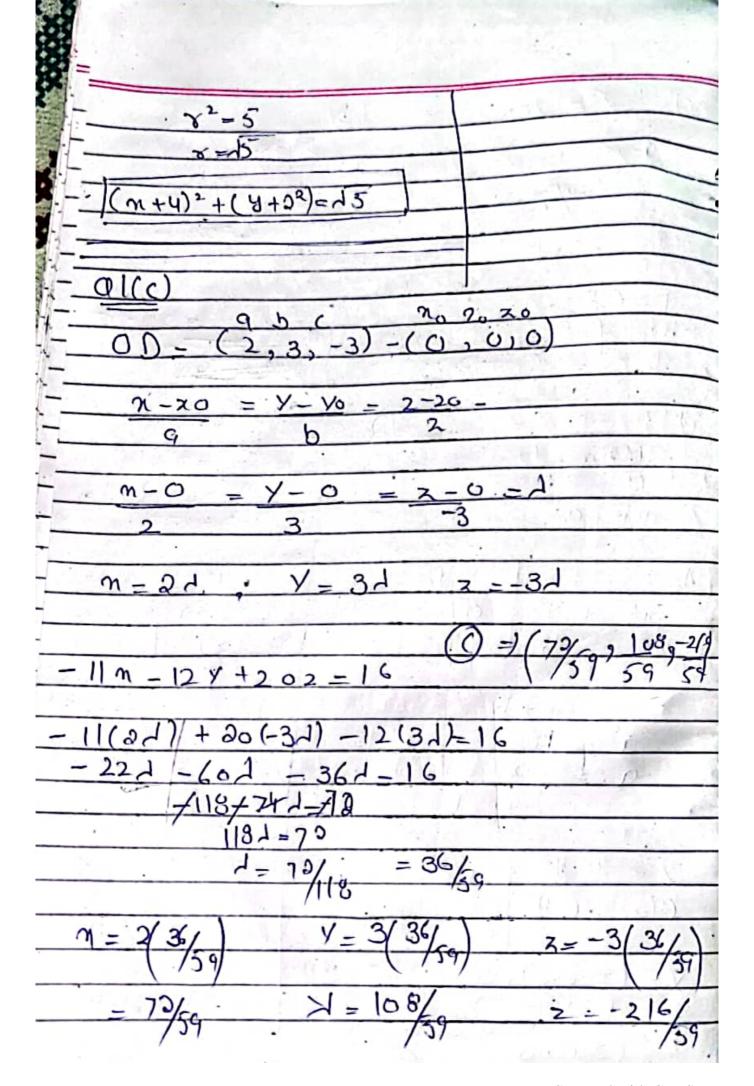












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