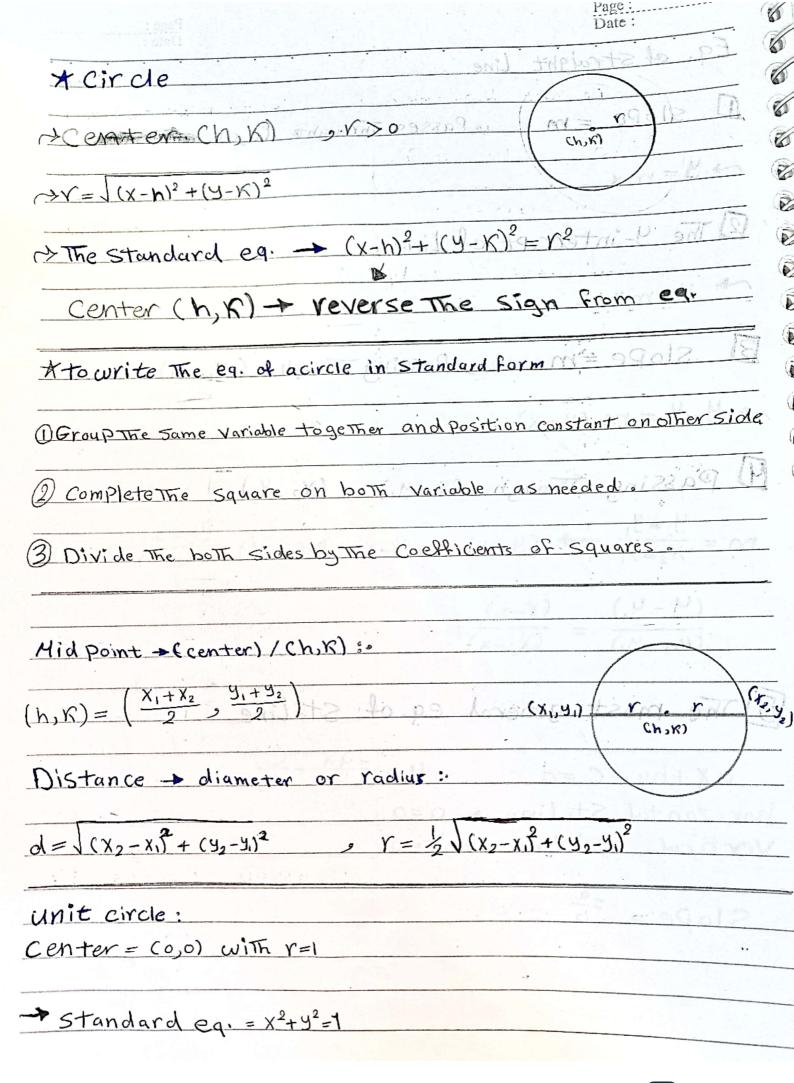
Slope = 10 .



·	Page : Date :
Parobola: Let F. Daint in The	Plane and D bealine not conitaining
	Points equidistant From Frand D
	cus of the powabola and. Dis
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	with he wastern Y step some in the
lotus rectum = y = P	Latus rectum = x = P
lenth=4P, ff(O,P)	length = 4P
4-9xis 2P 2P	Directrix 4 X-axis
9	X=-P T
The same of the sa	
(0,0)	P (P,0)
95-P	ch, K) F
(o,-P) directrix	Vertex Cocus 0,30
JCX-07-CY-P12 = JQXX2+(Y+P)211	(Y-10)2=4P(x-h), P>0
X2= 4Py , X2=Ny	42-4PX 942-NX
1.2.11.11	
lotus rectum= 1950P	lotus rectum = X=-P
length = 4P Direc	
y-axis	P X=P
1. 5 + 1 (· · · · · · · · · · · · · · · · · ·	
V (Co, o)	X F X
	Focus
	The state of the s
	X-axis
(X-h)2 = 4P(y-1) , P<0	
X2=4Py, X2=-my PK	
- A Tradicides	$X^2 \rightarrow F(h, K+P)$
X2- Suprard, downward TP -> R	ight, upward y2 > F(h+P, K)
y's left, Right - P -> 1e	

