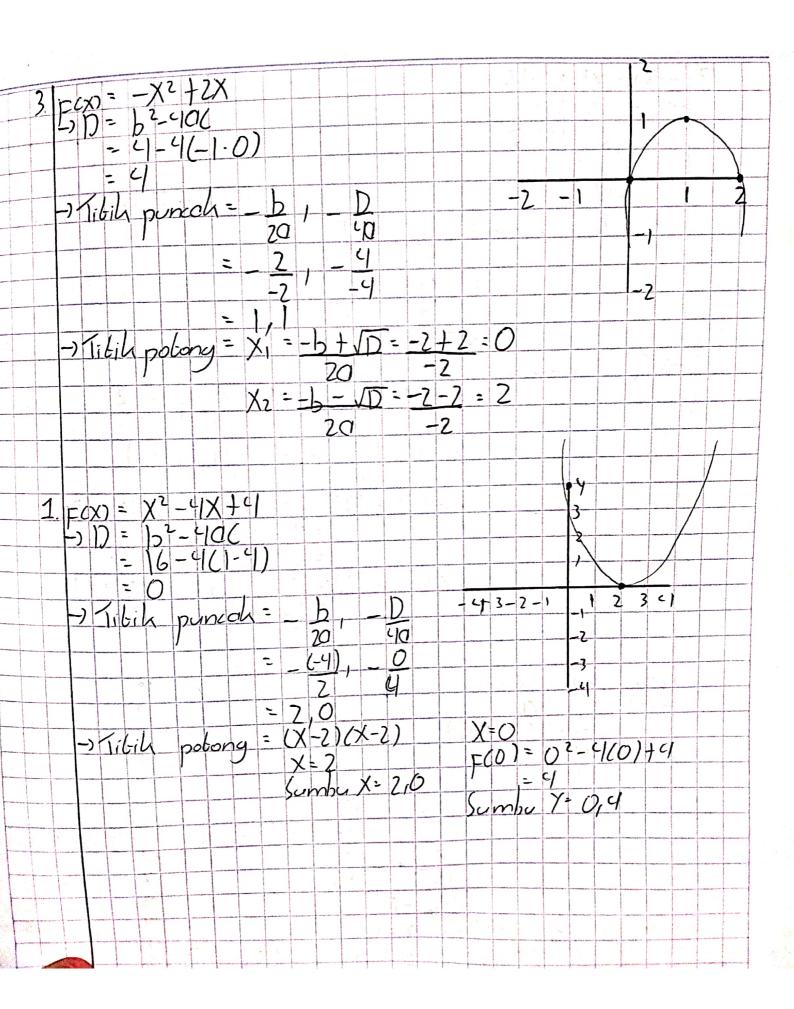
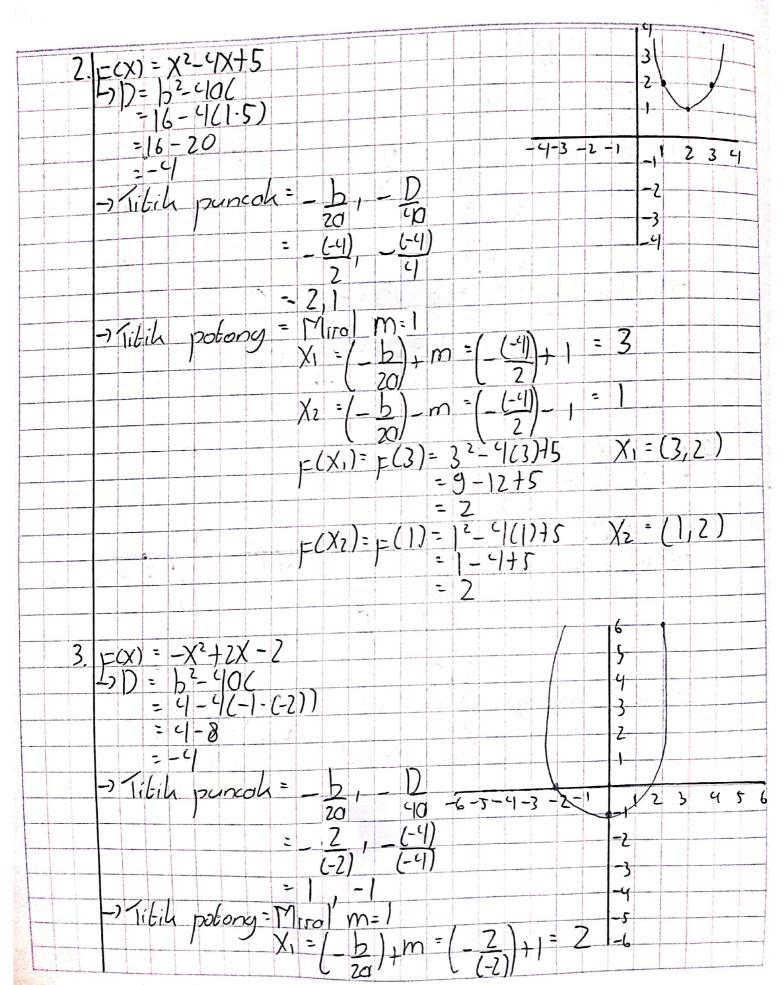
7	ohones +11.202	Dinno. 1.1325°	r Pro	tam	co l						
2. <sub>E</sub>	2(X) = - 2) D = 1	-X² +X b³- 400 1-4(-1	<del>†</del> 2 -2)							1	
	- Titih	7	il =	- b 20 1 (-2	. , –	D 40 9 (-4)		-2	-11	-1	2
	> Tilik	1 5		1 1 1 1 1 1 1 1 1 1 1 1	9 9 9 (X) X=	2)		1			
	= (x) = -> D = = -> Titih	0-96-	-1)	Ь,	_ D			-2_		1	2
	つくけん	1	=	20 ' 0 , -2 '	- 4 - 4 - 5	(n) =	0 -	12		-1	
	1.010			= =	20 20 20	-		+ 4 - 2 - 2	. 1		





$F(X_1) = F(Z) = (-Z)^2 + 2(Z) - 2$ = 41 + 41 - 2 = 6	X1 = (2,6)
$X_{2} = (-b_{1}) - m = (-2) + 1 = 0$ $= (X_{2})^{2} = (-0)^{2} + 2(0) - 2$ $= -2$	X2 = (0,-2)