Nama: Prames Kay Lapian	
NPM: 140810210059	
1. Tugas 1: condisi -0 2. Q = -1	
(+) $(-)$	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
(1, QA) Q2, Q5 0,59 1,18 1,77 2,36 2,95	
QL Q5	
ET = E, + E, + E, + E, + E, + E, E, = \(\frac{1}{2}\) \(
$(b_{pq})^2$	
$\square Q_1 = (-1.18, 0) m$	
$Q_2 = (-0.59, 0.5) \text{ m}$ $Q_1 = Q_4$ $E_2 = k.g. = 9.10^3 - 1 \approx -1.94.10^9$	
$O_3 = (0.59, 0.5) \text{ m}$ $O_2 = O_C$ $O_2 = (1.39.24)^2$	T.
$Q_{4} = (1.18, 0) \text{ m}$ $Q_{13} = Q_{6}$	
$a_5 = (0.59, -0.5) \text{ m}$ $a_5 = (0.59, -0.5) \text{ m}$ $a_5 = (0.59, -0.5) \text{ m}$	
$Q_6 = (-0.59, -0.5)_{\text{m}}$	
ET = $2(E_1 + E_2 + E_4)$ $E_4 = (E_1 + E_2 + E_4)$ $E_5 = (E_1 + E_2 + E_4)$	
(5,5696)	
$E_1 = k.\alpha_1 = 9.10^9 \cdot 1.6.10^{-19} 1.1.44.10^{-2}$,
[12 1,39 1,39 E5 - K.Q = 9.1031 =-0,118.109	
(8 7026)	
E3: 14.03 = 9.109.1,6.10 7 +	
[3 ² 0 ₁ 34	- 00
9.103, 1.6.10 3-1,44,10-3	2,95
0,25	276
	236
Es= K.9c - 9.109.1,6.10-19 7-	1,77
Γ ₆ ² 0,34	- (11
9.109.1,6.10-13 3-1,AA.109	418
0,25 0,25	1100
	0,59
ET = 2 (1,035 14,235 + 4,225) . 10]+	1
2(5,76 - 5,76)	4
= 2(9,505).10-9 + 2-(0).10-9 -25,85 -1,94 -0,916 -0,29 -0,11810	
= 10,010, 10-3 1+0 10-3 4	
= 1,9.1087 +07	
TIARA BHAKTI MAKMUR	

			No.
ing.		, .	Date
3.	Vo = 59 7 m/s		,
	E = 0î + 10 ĵ		
	M - /		
	9 = 4		3
	$\alpha_0 = 0\hat{i} + 90\hat{j}$		
	Vn = Vn-1 + gt At		
	Mn = Mn + Vn Dt		
	V, = 591+90; 1 = 5911+90j		
	V2 = 597+ 907+ 907-2 = 59; +2703		
	V3 = 999+ 2709+ 9093 = 599+ 5009		
	V4 = 597+ 5407 + 9074 = 198 +9009		
	V5 = 599+ 3007+9075 =559 +13505	,	
	X1= 0.+ (597+ 90)) = 597+ 903		
	X2 = 591+ 907+ (591 270) 2= 1181+360)		
	23 = 1187+ 36057+ (597+ 5003)3 = 1777+13803		
	Xa= 177; + 1380) + (59) + 900) 1 = 236; + 2580)		
	7x = 2367 + 4500]+ (597+1350])5=2959 +11830)		
			^ 4
	1770		
	4560	\(\frac{1}{2} \)	- 5
	1780		Management of the Control of the Con
	360		
-	1-30		
-	201		
+	59 118 177 236 295		
-			
=======================================			
	TIARA SHAKTI MAKMUR	1	