500106533 -> Saf ARAbat Negi -> Name _/_/__ W edge PE PI-PE W.N N D.N to te VIV2 (3,0) (=5,1) -4 (1,1) 10>0 0.345 (,2) (-3,-1) -3 (1,0) 820 O.395 V2 V3 V3 V4 (1,4) (-3,-3) 0 (1,-1) 620 0 V4 V5 (3,6) (-5,-5) 16 (-1,-1) -1020 V5 V6 (5,4) (-7,-3) 7 (-1,0) -8<0 0.875 V6 V, (5,2) (-2,-1) 6 (-1,1) -6<0 V₆V₁ $D = P_2 - P_1 = (6,3) - (-8,1)$ = (8,0) $P_1 - P_2 = (-2, 1) - (3, 0)$ =(-5,1) $W \cdot \mathcal{N} = (-5,1) \cdot (-1)$ = (£5 x1) + (1x1) D.N = (8,8).(1,1) - 2+2 = 10 $+ C = -W \cdot N = -(-4) = 0.4$

$$D \cdot N_2 = (8, 2) \cdot (1, 1)$$

= $8 + 2 = 10$

$$D \cdot N_3 = (8,2) \cdot (1,0)$$

$$= 8+0=8$$

$$D \cdot N_4 = (8,2) \cdot (1,-1)$$

$$D \cdot N_S = (8,2) \cdot (-1,-1) \cdot (-1,-1)$$

$$P(t) = P_1 + (P_2 - P_1) t$$

$$P(t) = I_1 + (P_2 - P_1) T$$

$$P(t_{lmax}) = (-2, 1) + (6, 3) - (2, 1) \times 0.4$$

$$= (1.2, 1.8)$$

$$=(1.2,1.8)$$

$$P(tumin) = P_2 + (P_2 - P_1) tumin$$

$$= (-2, 1) + ((6,3) - (-2,1) * 0.825$$

$$= (5, 2.75)$$