













Helder engueralbuocou banoskarera revok pra rengal pyr = 0. 34 12 60 1) U, -Us = -3 U, =0, U2=2, U5=3, U2-V4=-7 $U_{7} = 9$, $V_{3} = 12$, U1-V3 = -5 U8 - 8 , U4 = 17 , U6 = U8-U3 = -3 U8-U4=-8 2) A23 = -5-(2-12) =+570 (+) U6-U8 7 -7 134 = -4 - [12-17)=120 A U, - U2 = -2 D8+ = -2 - (9-9) = -2 < 0 (+) Dy(=-1-(17-2)=-16<0(+) PAT = -8- (0-0) = 35<0 (+) Aso = -10-(3-2) =-11<0 (7) == 10<0 (7) A58 = -8 - (3-9) =-200 H

Mocopoeruseu 2000 glb19cesus ong ualenbru Orrunallemen mosor geligeorg egre ve cobenium, riv teet siste na mosquenten gyran.