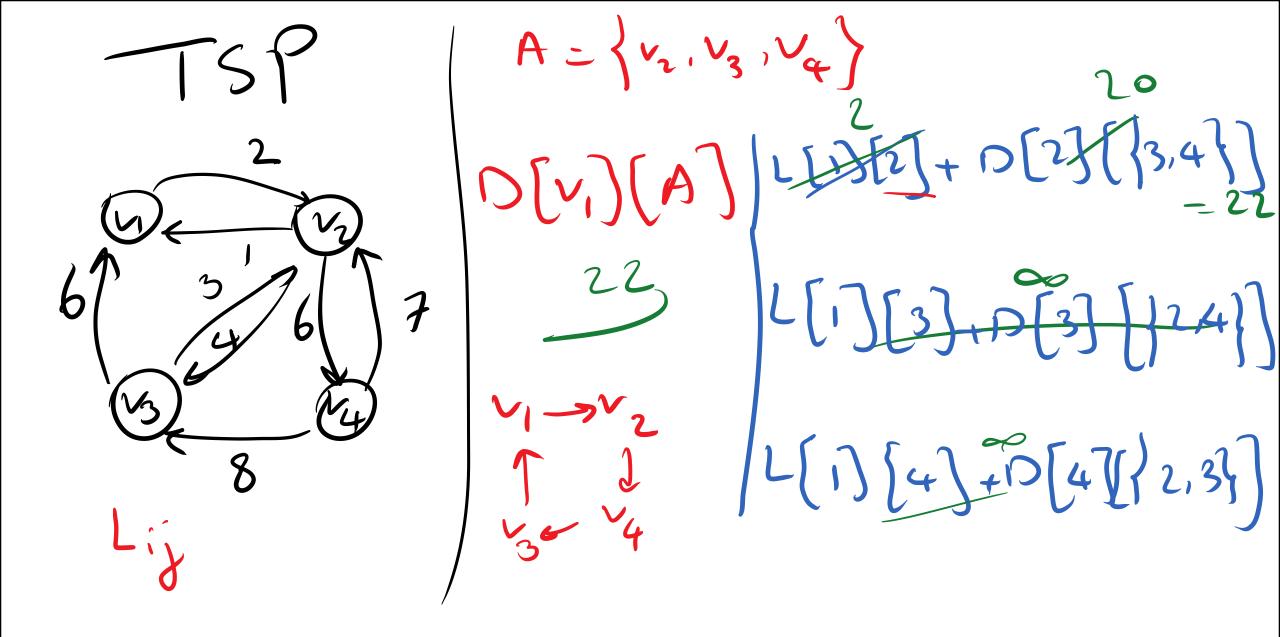


$$A = \{v_3, v_4\}$$

$$D[v_2][A] | v[2][3] + D[3][4][4]$$

$$V[2][4] + D[4][4][3]$$

$$= 26$$



O(n²2) D[v;][{}]=L[i][i] S=1 - n-2 for A = V- \u1, 1A = S for vie V-A, it D[v;][A]=Min(L[i][j]+D[j][A-14])