-410 + V1 | Process -410000 1-41000 ٧, 01-4100 V1 - 4V2 +V3 ٧, 001-410 12 - 4V3 + V4 1 V2 0 0 0 1 -4 1 V3 - 4V4 +V5 ٧ų 2 0 0 0 0 1 -4 14 - 4V5 Process O stores [vo v,] but needs v2 to calculate the 1st index of Av => Process O has [vo v,] plus recv\_down = v2. Process 1 stores [vz vz ] but needs v, and vy to calculate the 2nd and 3rd index of Av => Process 1 has [vz vz ] plus recv\_up = v, and recv\_down = vy. Process 2 stores [v4 v5] but needs v3 to calculate the htm index of Av => Process 2 hus (v4 v5] plus recv\_up = v3.