R-707 Tuesday, 30 March 2021 11:16 V; ナザ= Uにナリc Vk+ Vc- V; = V; how many tillevent sum! $V_1 + V_2$ $V_3 + V_4$ $V_5 + V_6$ $V_7 \times (9/2)$ $V_7 \times (9/2)$ $V_7 \times (9/2)$ $V_1 + V_2$ 4 indices =
= 2 pairs 7 epul dements 2 de Merent poirs? 42314231 21212121 423[1 3 2 [1 3 2] [3 olings soure 2 (-2%3=1 2 (-7%**B**= 2 1 4 2 3 2 ک 2 2 \% 3 = 0 2 8%3=2 16% 3=1 2 2 [2 [1 T=0 $\left(\begin{array}{c} 2 \end{array} \right)$ روک 21 24 24 20 full 7 in 8 32 0=5 40 7 : ~ 8]=] 12345 3 5 1 3 5 (ai, bi)

Pouriud deporture Jm 4