Tubajo Sonarul 1 1/3C1 \$ \$ R3 1/2 0 1) Vx. (G1+G2) = V1. G1 + V2. G2 (1) Vx. (\$C1+G3) = 41. BC1; Vx = V1. BC1 (2) (2) or (1) > 1. BC1_ (61+62) = 4.61+ 12.62 V1. (\$661+62) - 61) = V2.62 M. \$164 + \$162 - \$667 - 6163 = 12.62 \$C1+63 V1. \$6162-6163 = 12.62 \$01+63 1137 = 1/2 = \$1162-6163 = 14.62 3462+ 8263 4.67 \$ + 9243 CAGE T(\$) = \$ = K2

CARARS



