U1 (65+66) - 65 Uio - U2 66 = 0 U1 (64 + 63) - 64 U1 - 68 U3 = 0 U= (6x+3c,) - V, 6, - V23C1=0 U3 (62+862) - U262-U3SC2 = 0 - U2SC1=U1 - U262=U3 52 C1 C2 0 U3 = U1 UI - 64 U1 + 63 U3 - U, - 65 Uin + U2 66 $\frac{645^{2}C_{1}C_{2}}{6_{1}6_{2}}$ + 63 | $\frac{0}{3}$ = 65 $\frac{0}{3}$ | 65 $\frac{0}{3}$ | 66 $\frac{0}{3}$ | 62 65+66 $\frac{65+66 \left[648^{2}c,c_{2}+63 \right] + 668c_{2} \left[03 = 68 \right] }{64+63}$ Uis 65 + 66 [64 S2C1C2 + 63] + 66 SC2
64 + 63 6,62 62

Asamblea

Vin 52 CIC2 64 + 63 + 5 C2 66 / 64 + 63) 6,62 6,626s (6,+63)63 64C,C2 (65+66)63 52 + 5 G1 G6 (G4 + G8) + G3 G1 G8 G4 C1 (G5 + G) G4 C1 C2 U3 = 6s (64 + 63) 0 Wo 52 + Wo2 + S 6,62 / 64 + 63 Wo Wo - 636,62 K = 65 / 64 + 63 63 / 65 + 66 $\omega_0 = \frac{6.66}{64} \left(\frac{64+63}{65+66} \right)$

Asamblea