calculation:

stpplying kul on Coop!:--30+330× I, +(I,-I2)470=0 80001-470[2=3-30] Applying KVL in Coop 2 1--20 +I2 x560 + (I2 2-I) x470 =0 -470 I, +1130 I2=38. By wing much Analysis. (D×103 ⇒ 82400 P1. Δ = 800 - 470 . = 884000 / 220900. = 603100. A1 = 130 -470 1030 3090 + 2250. = 5440 $\Delta_2 = \begin{vmatrix} 800 & 1 \\ -470 & 5 \end{vmatrix}$ 4000 + 1410 = 5410

12 = 0.0089.

D2 = 8.9 ×10-3.