3 agara 45 (MOM, 2019, 11) Penner 1 i = 3 7-?(%) 7 = Hyun = Zili Hy = TrpoVoit + poVoit Qu = Qn + Q23 = Q123 = 11/123 + A123 = = = DR (Ts-T1) + 4poVo+ = # TpoVo= = = (DRT3 - DRT1) + 4poVo + FpoVo DRT3 = 2po.3Vo (Meng-Kun.) 2 =>
DRT_1 = poVo (M.-K.) $\frac{1}{2} = \frac{1}{2} \left(\frac{1}{2} \rho_0 V_0 - \rho_0 V_0 \right) + \left(\frac{1}{4} + \frac{1}{4} \right) \rho_0 V_0 = \left(\frac{1}{2} i + 4 + \frac{1}{4} \right) \rho_0 V_0$ $\frac{1}{2} = \frac{1}{2} \left(\frac{1}{2} \rho_0 V_0 - \rho_0 V_0 \right) + \left(\frac{1}{4} + \frac{1}{4} \right) \rho_0 V_0 = \left(\frac{1}{2} i + 4 + \frac{1}{4} \right) \rho_0 V_0$ $\frac{1}{2} i + \frac{1}{4} + \frac{1}{4} \right) \rho_0 V_0 = \left(\frac{1}{2} i + 4 + \frac{1}{4} \right$

Ombem: 11%