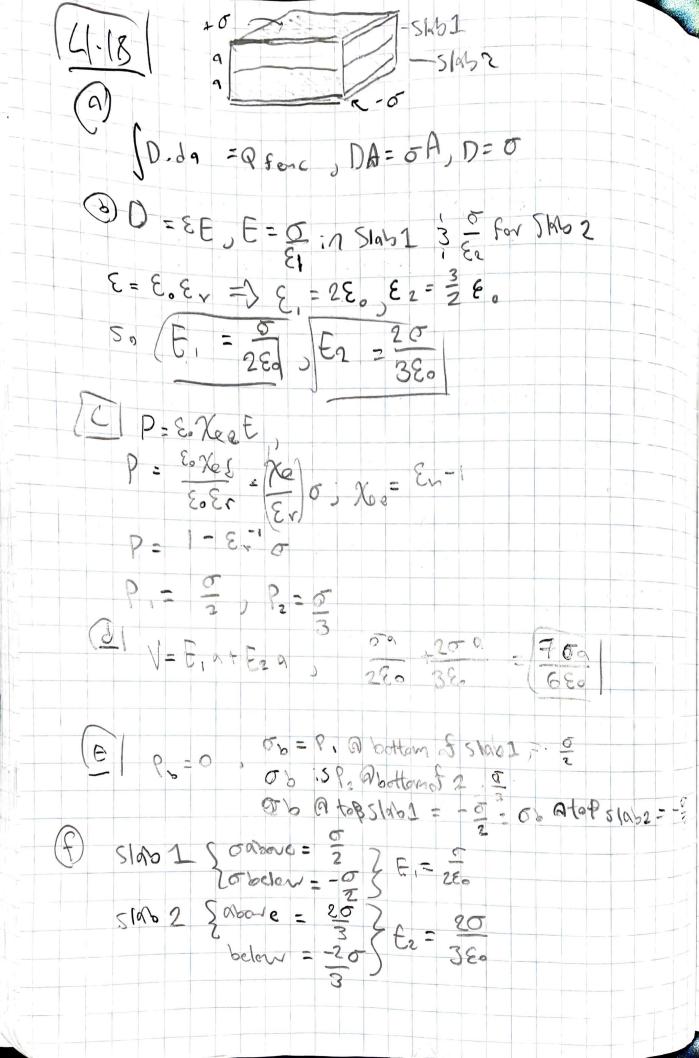


P(C) =
$$\frac{1}{x}$$

P(C) = $\frac{1}{x}$

P(C) = $\frac{1$



$$\begin{array}{c} \left(4.35\right) & R & \chi_{e} \\ \left(0.3 = 0.5 \text{ orc}\right) & D = \frac{2}{4117} \hat{N}, E = \frac{1}{6}D = \frac{2}{41176} (1+\chi_{e}) \hat{N} \\ R = E_{o} \chi_{o} E + \hat{N}_{o} E + \hat{N}_{o}$$