Bacunces AneucaHAP M80-2055-19 Baphans (Dano M=20 ur Q-120H FTP = 40 H R= 0,5 M Ici= Org urima ?-3 Icz E = Me Me = Fap. R Icz E = Fapk E= Fre R $\mathcal{E} = \frac{40.0,3}{0,9} = 13,33 \frac{paA}{c}$ (N2) Dano OA= AB= 0,2m 4= 45° F=20 H 1) Qp= \(\frac{\tilde{\ M=1,5 H.M Qp-2 2) E SAY = F. SSA - MSY => 88B= 8SA. AD = SIO 4 JSA= OA- SP SA = AP

 $\sum SAy = F \cdot \frac{OA}{\sin \varphi} \cdot S\varphi - MS\varphi$ $Q\varphi = \frac{F \cdot QA}{\sin \varphi} - M$ $Q\varphi = \frac{20 \cdot Q_2}{\sin 45^\circ} - 1.5 = 452 - 1.5 = 4.16 \text{ M.m.}$ $Q\varphi = \frac{4.16}{\sin 45^\circ} \cdot Q\varphi = 4.16 \text{ M.m.}$