3.2 E= S = 2/20 dia Cube ゆ= J=・ds X=Y=== = t2 D=SZOJStop + JZOJSbottom Q= 20 p 52 52 5 (2) 2/2° dxdy = 20 5252 dxdx = 80 12 dx = 320/20 J-2 5 (-2)/Eodxdy $= \frac{320}{60}$ $= \frac{640}{60}$ $= \frac{640}{60}$ $= \frac{640}{60}$ 3.3 P=0.08m Ps=Se-20(Z) nC/mz Q= fs Ps = for for Ps rdpd z =0.08 Jap 1211 ge-20 121 dødz =0.4 for e-20(= ford\$ = 0.8 T | 00 e-20 (\$ dz =0.8 Tr (1/10) = 0.25 mm/nc/ Q = 50,05 5 T/2 Ps rdddz = 0.47/3 Joins -20/21 d8 d2 = 0.4 T (0.0225)=19.42pC

