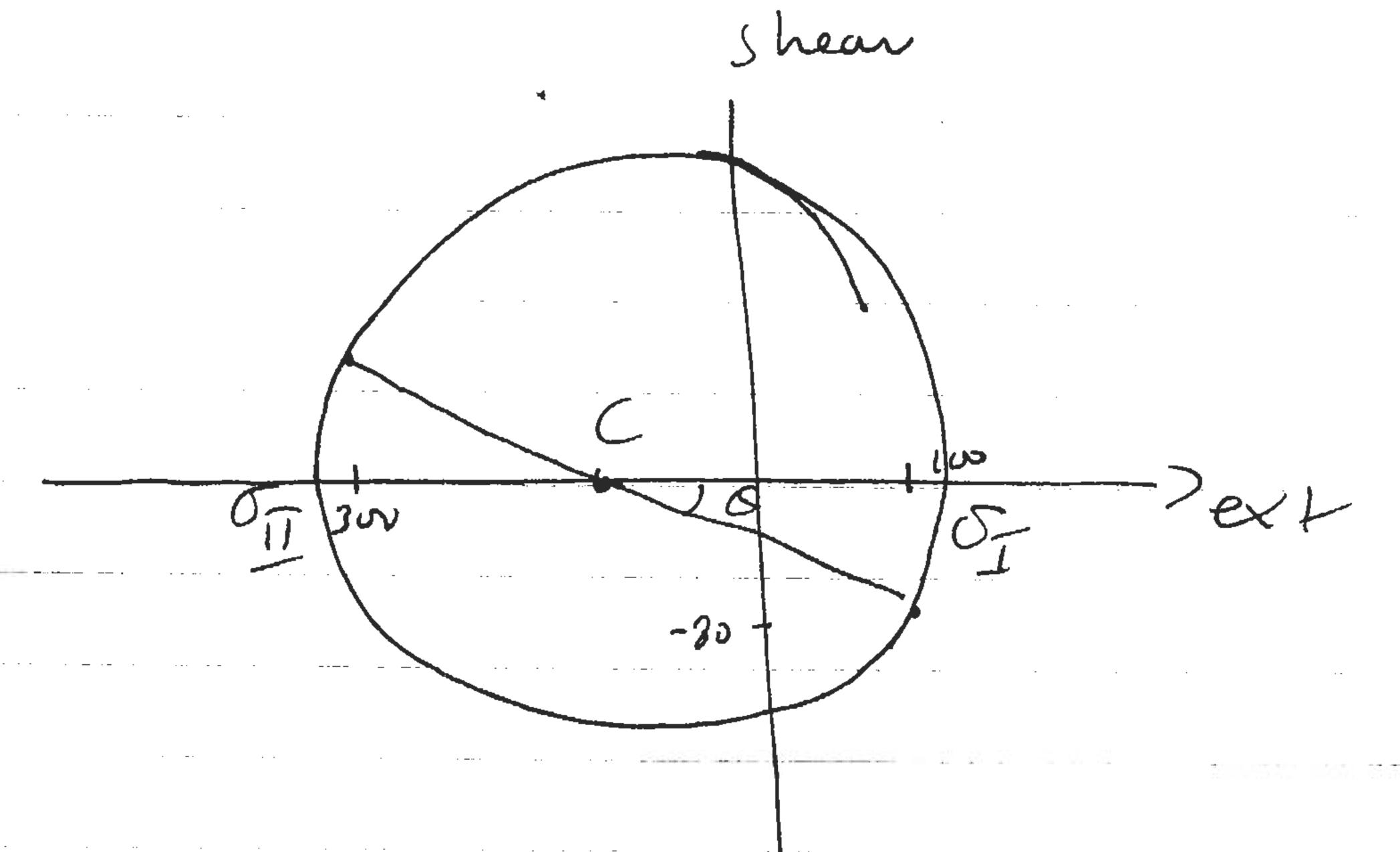


72.8 MPn = Max Sheen

Max Principal Stress = 100 + 72.8 = 172.8 MP2 =

Min Principal Stress = 100-72.8 = 27.2 MPa =



2) (enter
$$Q$$
 100 + (-300) = -100 MPa

Ruduis = $\sqrt{2w^2 + 8o^2}$ = 215.4MPn = Max Shean

