FBYA We seek FBYA BI Q Suppose we flip & over Then force from B+C on A is zero by shell theorem F + F = 0 => FCYA = - FOYA B B BFBYAHA = FBYA + FBYA = ZFBYA This force computable So we have with another trick Pressure = FBYA 1F=PAR2 So we compute FBTA = go. TR2 4 ne. R2 I PORR2 We have Q = 27 R20