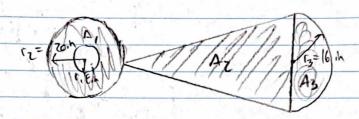
## Sdutius: 21-5- 9.2- MK-02



$$A_{2} = (16.n)(421n)^{2} = .672 h^{2}$$

$$A_{3} = \frac{71}{6}(16n)^{2} = .100.5 h^{2}$$

13 = 7c+ 42+ 0,717(16/2) = 68.8 in

EA = 1035.5 12