SURFACE AREA VOLUME:

[Session - 8]

= 44113 + 11124

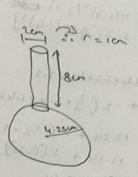
=> = = 1 (1.26/3 + 11 (1)2/8)

=> 4x3.14x4.25x4.26+3.14x8.

 $5\frac{4}{3}$ x S6.72 + 25.12

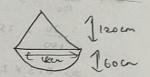
=> 75.63 + 25.12

\$ (00.75.)



查

Volume of cone + Volume of hemisphere



= 1 Tr2h + 2 Tr3

= 1×3.14×(9)2×120 + = x 3.14×(9)3

2 1 x 3.14 x \$120 + 2 x 3.14 x 724

= 10173.6 + 1826.04

= (1644.64) |= 028/6

3. Volume of Cylinder 1+ Volume of Cylinder 2

2) T(2)260+T (12)2 220

3.14 (64)[60] + 3.14 (144) (220)

=) 12057.6 + 99475.2

=)[11532.8]



4. 18-00/305 21-79 5.5 V3= 71(1.4)2(2.2) +2[377(1.4)3] (2.2) N P & = 34x1.4x1.4x2.2 = 13.54 + 2 [43 × 9.33] शहर में उप. वर प्रांट = 13.54 + 2 (6.22) = 13.54 + 12 W [25.00) 6 = [25.98] Verp = 30 KVJ 25.48 × 25.48 = 1 0.3 × 25.98 = (7-794) Total cyrup - 5 42 x Voyo = 10126 JEFT. TX24 de 101 = 2) (350.73) (HALPAN) = I volume of cylinder of volume of Cylinder (050) (441) ALC + (60) (40) ALS 1 45 N + 5 + DAT (35)