SHUBHAM GUPTA classmate GXAMPage MID SEM XIOO XI DP, m. ~ 12100 22 6.0077 0 1) 4/8 4.013 3.1 0.036 0.0116 3:3 6/8 2.843 10-3 0.1 0.041 8/10 2-007 8-2 20 14/14 0.132 0.08 1.407 18.6 11.2 14/20 1-001 0-152 0-123 15.2 12.3 20/4 0.169 0.183 0.711 12 13 28/35 0-189 0.388 9-5 11.5 0503 15/18 0-356 6-5 13-5 0-1830-38 18/65 0.252 4-3 8-5 0.171 0.337 65 0.5 0.028 000 65/100 0.128 0 0.312 6-2 100/150 0.126 4 0.317 0 0-3 450 0.057 2.24 1-168 2 iches = So. 8 mm z Dvsf 1 1.168 m Kr (0.856 -390 kW/to -110 talk KA 2 3.087 ~ DV SP = 1 = 0.446 P=110 ×3.087 (2.24 - 1) Total Pour = 751+10 = 961. P=751 hW

Classmate 2) P = Kom' (- VDP) In 1 tour. 1 P = 5 hb.

Opp = 58pm = 88 × 10 -6 m

Del 2 Soopm = 500 × 10 -6 m for a done. P=?

PP = 12 sm = 12 sx11-6m

PP = 500 pm = 500 x10-6m abo m2'=1:5m; 1. - Kb ori, (88×10-6 500×10-6)

1. - Kb ori, (88×10-6 500×10-6)

1. - Kb ori, (100×10-6) Pr 1.5 Pi = 5.43 hb The notor is insufficient to operate the





