



SIND - d - d B= Mo 2 1 1x.d = 2 Mocg (grix)32 x=d tand dx=0 graddp (12+ 22)32 = (12+12 +n-29)32 = (12 (1+tan2) 1/2 = (surp 3/2 - 13 susp B = Mo22d J. 90° d sec pdp - Mo25 (00) do - Mot Sind | 60 271d - Mot 271d (5) d = 271 B = 271 (1 x12-47) AT B-MOI 2710=MOI d= MOI (47x10 2)(15A) = (0.03 m)

12) B.dr=10] constant B at that durin B Sdr = M. Z B(241)=M,I B=MOI 13) [B.dr=po] Sol Bod = Server 1-0 5 3 B.dr = Bl Jodr = Mo I Bl-Mond I B--MENI 19) | 8.65 = | Bdraso 8=0 B-MONI N NA B= MonI