





\$2 = Fr 6-\$AxW2  $\varphi = \frac{77}{29AxU^26}$ Mequalt F Meghour = prehier

Orghou Uz = TT

TT 29 Ax Uz 4 TT = 200 2 g2Ax2 U4 To = \$ STP gAzell2 F = M - \$ (24 p TT (TE - Thz). D2 (TE tV) M = Jp (VD + V1 ~ Ve)

FR (Ce, M), t, d, p.). Resity (Ideal gas)

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Presentation Physics bone la Dragram | Physics [ Line Out One m Explan Explan why Invoduce Sum-up. Stoke 11 maybe at model. - Have details on back up strake only who to section - Model to seat threest Stoles 19/20 become bull points in an Mioduction Strele 12 is more strale to and a. (2) - Mor ble Cultur north - Side 14 more interested in outputs as in Courbne 13+14

