

Abdurahmen Khen Sw R=.2m m=2kg Q10: 3m FE = KE + 1/2 I WZ

WELL = ZMV2 + ZMR2 WZ

Wh = ZV2 + ZV2 WZ

WZ ZZ

WZ

Abdordman Rhom a) PU= NRT T_ = 300 K P= 1 ATM U= = ZL 1 10 Mm Z x 10 3 m3 N= 108= Th= (PAVA = (4×105)(,5×10-3) = 300.70\$ TB= (1×10) (1×10-3) = 1202,74K (6) WE are under come of each (B)(2-15)
(B)(1-15)
(B)(1-