366 NAFTALINA GUACAS SECCO Fusions PLASMA Q= E= m < ST = K DT -20 H,0 图了 534 L= Wc (T) CA LOPE LATENTE EWERIA DE1= myt DEz=mder MATERIALE / m = 7 tg 4,0 $\Delta E = m \cdot \Delta T_1 + m \lambda + m \cdot \Delta T_2$ - 20 a 80 DE=7 => 20go [o-f2)]+7334+ Ka J k 7 4186. (80-0)= m) J. Kg 300 TOW FRUTIA 4,0 T=30 2 Q=mcst 7-46 4186 (4-36) = 300000 =- 3,72 16th t= 22 } W= = = 3,77 100 = -クママのパ