November 18 in-class C, H, O, (s) + 60, (9) -> 6(0, (9) + 6H, 0 (9) 4 AHrano = AHcombistion Attenno = En He (produts) - En He (reactants) = (6 - 393, 5) + (6 - - 242 FT/mol) -((1.1273) + (6.(0) AHrx 2 - 3869.8 \$ J/mol = Attembestion moles = 180.169/rul 6. = 0.056 mol 0.056mol-1273.3 EJ/mol 2-70.7 KJ .35. -70.7 2-24.7 EJ

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