NOTES LECTURE 8-31-2017 CONCEPTS OF ENTHALPY AND HEAT CAPACITY Q = MGAT = AH charge of eatholpy. GAT = AH = Ah & Specific Enthogy G- Ah = Slope What happens is a function of Tim Temporte? How convesibshilute Eq.(1) when Gr & constent

Xw = 0.40 (40% MOISTURE CONTENT)

M = 10 kg

ENERGY TO HEAT THE PRODUCT FROM 20°C to 80°C

