a) (oy (wage;) = 4.733644 - 0.250643 Female; + e; (0.02) (0.04) log (wage;) = 4.73 - 0.25 Female; + e;

- b) i) e; = -0.45 + 0.22 Educ; + residual

 SEb = 0.016, tb = 14.05, p-value = 0.000

 i) e: = -0.03 + 0.10 parttome; + residual

 SEb = 0.043, tb = 2.32, p-value = 0.021
- c) b-i) educ +1 -> +22.1. un exp. wage b-ii) parttime -> +10% un exp. wage s (orrelation with other factors?!