Agrume: Ui benown oh plendypa and intercept can be determined $b = \frac{cov(u, y)}{var(y)}$; according to definition $b = \frac{\operatorname{cov}(u, y)}{\operatorname{var}(y)} = \frac{\operatorname{cov}(u, (u + u + e))}{\operatorname{var}(y)} = \frac{\operatorname{cov}(u, y)}{\operatorname{var}(y)}$ $cov(u, (\mu + u + e)) = cov(u, \mu) + cov(u, e) + cov(u, e)$