a Variance-Graniance Matrix Variance-(ovanance lam) var(e) = [var(e) var(e) -
Residuals; var(e) = [cov(ezen) var(ez) --vantance comparat estivated from cov(en,er) = ... O =0 var(e) = Ix [= R extracked the as solved error in output from Lewing making (m() A Breedily value us var (u) = [var(u)] cov(u1, 42) var(up) COT(Up.) var (u) = U = A * Tu adition peretic variance velahorskip makik * varly)= V= 3U2+R