y*= R'y = R'(Xb+e) = RXb+R'e Replace R-1X by X* and R'e by e* =>)y* = x*b+e* with var(e*) = var(Re) = R ! var(e) (R) = R1 var(e) (R7) Ordinary 3:6 = R-1 V. Fe (R-1) = R 1 V(R1) . Ge2 = R'. R. R'. (P') 6= b=(x*x*)1x*y =] [= ([xx] (xx). [xx]. R7 = (XR) RX) XR" YR" g Constalling Representation = (x vx) - x v 4