Lecture 1 Video 5 -5-Fill in the chart below: integral domain? set of units? Divisim Ring? Exercise Ring Commutative? PID? ED? (a) Z (b) 72n (a) (Q (d) IR (e) (T optimal (f) H-1 (g) Matn(R) (h) R[x1,..., xn] Polynomial Fingorea HIZR









