## CURS 10

 $\begin{array}{c}
y = \\
y =$ 

 $g = (g_1, \dots, g_n)$   $g(r, \theta) = (r \cos \theta, r \sin \theta)$   $g(r, \theta) = \int_{1}^{\infty} f(r) dr$ 

Th: Dai XNN (N,02) st. (Figle 03-85-84.7%) P/1X-N1 65 20,68 P(X-12) = 27 ) 20,58 P(X-M) 63T) ~ 0, 487.

Reportition conve aspirale si conditionate

Considerin due V. a. Xsi /. Dasi privia individual plan calaba

probaba de tipo P(X eA), P(XEB) -rep. wiginitis. (P(XeA) so P(xeB)) - 10p contitions - 10p onl/i X stirler yel tof de messi Pxip (xiy) = P(X=x (Y=y) Beef. S.n. Rets. reportitie usupjuts a lui X

P(X = \*) = \( \) P(X = \*, Y = \( \))