



0	Flow chart PDP:
<b>3</b> 20	Flow chart PDF.
EDZ	Carbino Cong)
N N	Probability Distribution Function (DDF)
CA OTE	Probabile
5 F	Probability Mous Probability Deni
PRO	function (April )
	(PDenc)
	function (CEDF)
	HUNCHON COLLAND
	Probability Mous function: - (Discrete Random Variable)
	Heixenful Lang Translation & Colorade Leaves
-	It duribu probability of distribution of discrete random variable.
-	Mathematically, P(x = x)
-	Ruly to remember: - 1 The probability assigned to each value must be
	DOTI - negative.
All de Bassia	The sum of the probability ourigned to all
6.23	De sum of the probability assigned to all possible value must be equal 1.
aich	
	Eg:- Rule (1) > Probability Mais function:-
100	When me roll two dike
	Probability gotting Sum 2 = 1/36 = 0
	Rule (2) > when we toss a coin,
	$P(H)=\frac{1}{2}$ $P(T)=\frac{1}{2}$
	P(€) = ½+ ½= 1



