10	x=0 b(0;10, to) = 0.3487	x=6 b(6,10,10)=0.0001
Ex(X;10,10)	X=1 b(1;10,16)=0.3874	X=7 b(7,10, to)=0
= £ C'x (+0)x (9)0-x	X=2 b(2,10,10)=01937	X=8 b(8;10, 10)=0
	763 b(3710, to)=, 0,0574	X=9 b(9;10, to)=0
- fx(x) {	X=4 b(4;10, 10) = 0.0112 X=5 b(5;10, 10)=0.0015	X+10 b(10710, 1/0)=0
	4-3 B(3), 10, 10)= 0.000	
2 M= np= 10x == 1		
3 J=np(1-p)=lox+10	9 10	
J= J= 09427		
- D - 12 P90 D	In a Police	P. C. C. C.
1 fy(le) = C/e Gote - f		
	y(1)=0.408 fy(6):3.	
	(3)=0.0518 fy(1)=8.14	
	7 +4 (8)=10	4118-8
	900	1126-11
⑤期望值 與標準美與新		
E[Y] + Std[Y] = 1-	to 8487 = 1.8487	
20		
2.0 $f(\omega) = P(100; 1) = \frac{e'1'}{100!}$	- 291190 159	
(2) + (W) - 100!	- 2.14116-131	
ELWJ-AT-100X<100		
1-02=100 0=1000 0=Joo-10		
E[w]+4d[w]=110		
(A) P(W>(20)=0.9819		
- (W7 (20) = 0-1111		
(5) 不符合 编卷循太大		