

1511	100 里 为好 70
	- A
	13 190 # 50 Thead # 4 4
	N= 50% 0.5
	6 = Jo.s-1 = 0.5
	NA - AX
	7/ +-+ ×100 - 50
	X1 + + X100 - 50 ~ N(0,1)
	5° 770 (S)
	- (1+-1 X10) -50 ~N(0,1)
-	5= >70 - ((1+-1 X10) =50 - ((1
	P(5 7 70) 5-50 ~N(0,1)
	p(5-50 - 70-50.)
	a war a same
	= P(Z>4) ~b
	= (x3 \ x = (x 3
[3.] 2.	1000 个数字 2年铁路. 5个座位 10个垂字.
	Want: P(n 7 5) = 1%.
	(& V 1/4 ~ 3/5
	ίχι,, χιορο S
	S=X+··+X(con. 上第一节的年的差人复
	3 n
	6 1 25
500 -	
N 5 di	=)=1% 6=25
\$00-5 E	2.52 N(0,1)
	(1-50) 77) (1)
> - 500	$= \frac{p(n-50)}{5\sqrt{10}} + \frac{5\sqrt{50}}{5\sqrt{10}} = \frac{p(7-50)}{5\sqrt{10}} = \frac{1\%}{5\sqrt{10}} = \frac{1\%}{5\sqrt{10}$
= 23/	= 1(5/10) 5/10) = 1(E) 5/10) = 16
THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	

