少 學 3	度第 學期 老	5 19	LE V .		
(a) M= 10	度第二學期 考 grob=st.horm.sf(	R2-1 条 姓	名。多行教安	學號 5,729019	_
6 = 8	X=73,				1
n=>5	loc=10				
XBar = 73.	Scale = 81×5*	1,5)			-
	brob				
	0.030396361765	26137.			
P [ x =	3" 1M=20)=0.03096				
不持定打					
(b) M=70	prob=st.norm.sfl				
6=8	V=03				
h=75	0-1=10	,			
7, Bar-93	40ale=9/25	-5)			
	0.04999035 >> 92				
可以性					
-J(A) F(B)=	日(音)= 片日(以= 方, n	-p=P			1
-J(A) F(B)=	日(音)= 片日(以= 方, n	- p = P - (x) = 1 - npq	<u> </u>		3
(1) (a) E(\$)=	E(x)= hE(x) = h.n	-p=P -xx=1-npq	(		
(1) (a) E(\$)= (b) Var(\$ (std()	E(7)= hE(x) = h. n )= Var(3) = h. Val )= Jar =	- p = P x (x) = 1 x - ppg			Y
(1) (a) E(\$)=  (b) Var(\$  std(\$	$\frac{\left(\frac{\pi}{n}\right) = \frac{1}{n} E(x) = \frac{1}{n}, n}{1 = \frac{1}{n} Vai}$ $\frac{1}{n} = \frac{1}{n} \frac{x}{n} = \frac{1}{n} \frac{x}{n} Vai$	$r(x) = \frac{1}{n^x} \cdot n \neq 0$			
(3) E(\$)= (b) Var(\$ (\$td(\$	$\frac{\left(\frac{\pi}{n}\right) = \frac{1}{n} E(x) = \frac{1}{n}, n}{1 = \frac{1}{n} Vai}$ $\frac{1}{n} = \frac{1}{n} \frac{x}{n} = \frac{1}{n} \frac{x}{n} Vai$	$r(x) = \frac{1}{n^x} \cdot n \neq 0$	(		
(4) E(B)= (1) Var(B) (2) Std(G) (4) F=0.	$E(\frac{\pi}{n}) = \frac{1}{n}E(x) = \frac{1}{n}$ , $n$ $P = Var(\frac{\pi}{n}) = \frac{1}{n}$ $Var(\frac{\pi}{n}) = \frac{1}{n}$ $Var(\frac{\pi}{n}) = \frac{1}{n}$ $Var(\frac{\pi}{n}) = \frac{1}{n}$ $Var(\frac{\pi}{n}) = \frac{1}{n}$	(x) = 1 - 1   12			
(4) E(B)= (1) Var(B) (2) Std(G) (4) F=0.	$E(\frac{\pi}{n}) = \frac{1}{n}E(x) = \frac{1}{n}$ , $n$ $P = Var(\frac{\pi}{n}) = \frac{1}{n}$ $Var(\frac{\pi}{n}) = \frac{1}{n}$ $Var(\frac{\pi}{n}) = \frac{1}{n}$ $Var(\frac{\pi}{n}) = \frac{1}{n}$ $Var(\frac{\pi}{n}) = \frac{1}{n}$	(x) = 1 - 1   12			
(4) E(\$)= (b) Var (\$  stalf  (c) \$=0.	E(7)= 1/E(x) = 1/2. Na)  = Var(3) = 1/2 Val  = 1/2 = 1/2 = 1/2 Val  1/10 1062014 = 69.6%  1/10 100 = 69.6%	$\frac{V}{N} = \frac{1}{N} \cdot \frac{N}{N}$	(		
(4) E(\$)= (b) Var (\$  stalf  (c) \$=0.	E(7)= 1/E(x) = 1/2. Na)  = Var(3) = 1/2 Val  = 1/2 = 1/2 = 1/2 Val  1/10 1062014 = 69.6%  1/10 100 = 69.6%	$\frac{V}{N} = \frac{1}{N} \cdot \frac{N}{N}$			
(4) 2 h	E(\frac{7}{n}) = \frac{1}{n} \text{E(x)} = \frac{1}{n} \text{N} \t	(x) = 1/2 · 1/4			
(4) 2 h	E(\frac{7}{n}) = \frac{1}{n} \text{E(x)} = \frac{1}{n} \text{N} \t	(x) = 1/2 · 1/4			
(4) 2 h	E(\frac{7}{n}) = \frac{1}{n} \text{E(x)} = \frac{1}{n} \text{N} \t	(x) = 1/2 · 1/4			
(4) 2 h	E(7)= 1/E(x) = 1/2. Na)  = Var(3) = 1/2 Val  = 1/2 = 1/2 = 1/2 Val  1/10 1062014 = 69.6%  1/10 100 = 69.6%	(x) = 1/2 · 1/4			

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