2-	Assigment 5	ny ao againmeant amin'ny fivondronan-dia mampiana mpikambana ao ao
1		and the state of the
1.	$Q7. \begin{cases} u=24 \implies \begin{cases} \alpha\beta=24 \implies \beta\alpha=4 \end{cases}$ $\sigma^2= 44 \implies \beta=6 \implies \beta=6$	aar diige gelaatka. Aftii jellama Projets Polits unga viljandismint u siid
	$D = 44 \qquad \beta = 44 \qquad \beta = 6$	iga quagtura garpaturanda punda miljanospana, nerimbalikar dilagida "gali-d
	× ~ Gamma (4, 6).	
:	$(a) P(p \le x \le 24)$	
	$= F(24; 4,6) - F(12; 4,6)$ $P(x \le \infty) = F(\infty; \alpha, \beta) = F(\frac{\infty}{\beta})$	(×)
	= F(4;4) - F(2;4)	t Sanggaya ning pandangangan banggaya banggaya an
	Look at table A4	
		والمادور ومندور والمادور والمادور والمادور والمادور والمادور والمادور والمادور
		in the constitution of the state of the stat
	(b) P(X≤24)=F(4)4)=0.56].	
	7 /	
L	0.567	والمنافقة والمنا
7		
<u> </u>	Median 24. Median is less than Mean 24,	الله وه الموافق الله والموافق الله والموافق الله الله والموافق الله الله والموافق الله الله والموافق الموافق ا
		
	$Cc) - F(\frac{2}{6}, 0) = F(\frac{2}{6}, 4) = 0.99.$	
ng dia 1 jeun 20 , na _{ng} atan pada 1926 at Bilipan		
العرجلطا فللطف فينسبي ومربوسي لهاري		
مينتهم په همتني شده د يه چې پوړېښواداندند.	cd>. We want a value t for P(X>t)=0.005	
and the second s		
المراجعة	$\Rightarrow P(X \le t) = -P(X > t) = 0.995$	
	$F(\frac{t}{6};4) = 0.995$	
ann pary on Assert Selection of the	=> In table A4, FC11; 4)=0.995	
si u-Opipadga ngada rasan si dababa nanasan		
en e	⇒ t=11(6)=66	
ligge on the companience state with the ball of the control of the		
- And the second		
The same of the sa		anggapan mana n nggan ng adan diapip sa ah ninada na didik ninada na didik nina
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