Razializzon Petrandi - Gillo 124040 Pile y: banyah boin dalam wadal (0,1,2,3,4,5,6,2) di detathan 3 boig as teransiil bernama born. dopul distratulan P(y:0 1A)=P(Y:1 A)=P(y:2 A)=P alony distratulan P(y:0 1A)=P(Y:1 A)=P(y:2 A)=P alony distratulan P(y:0 1A)=P(Y:1 A)=P(y:2 A)=P alony distratulan S(x) y lagrany adalan (x) x lagrany (x) y prior P(y:y) (ciulino) (propr x hilpino) x lagrany (x) y prior P(y:y) (ciulino) (propr x hilpino) y prior P(y:y) (ciulino) (propr x hilpino) (propr x hilpino) y prior P(y:y) (ciulino) (propr x hilpino) (propr x hilpino) y prior P(y:y) (ciulino) (propr x hilpino) (propr x hilpino) y prior P(y:y) (ciulino) (propr x hilpino) (propr x hilpino) (propr x hilpino) prior P(y:y) (ciulino) (propr x hilpino) (propr x hilpino) (propr x hilpino) prior P(y:y) (propr x hilpino)	DHI	(1680)	BOYES K	eliah			
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Dit: X ~ Poisson (B) Sebera prim B menzelec uniture (1,5) Dit: a) Sebera posterior basile b.) Rentza base, base B C.) Creditue internal 35% lac; B Jess; a.) Da unitar in (1,17) -> Prior: P(B) = 5/4 15 B 5/8 Sebera Posterior P(B X) = P(B) x P(X B) - 1/4 x (18xe-1/x!) Sebera Posterior P(B X) = P(B) x P(X B) - 1/4 x (18xe-1/x!) Sebera Posterior aten tosus den sebera gamma kana gamma aseua konsista proministra den sebera gamma kana gamma aseua konsista proministra den sebera gamma kana gamma aseua konsista proministra den sebera gamma (xin gamma aseua konsista proministra den sebera gamma kana gamma aseua konsista proministra den sebera gamma (xin gamma aseua konsista proministra den sebera gamma kana gamma aseua konsista proministra den sebera gamma (xin gamma aseua konsista proministra den sebera gamma (xin proministra den sebera gamma kana gamma aseua konsista proministra den sebera gamma kana gamma ka		2			the same of the sa	the second secon	
Seberin prime of menzeber uniture (1,5) & Dif a) Seberin posterior booth b.) Pendiga baze, base of ac; of creditur internal got o/6 lac; of amount (1,1) -) Privr; P(0) = 5/4 1 c o sinny a x ~ Poisson (0) -> Likelihead; P(x10) = 6 ax x = 0.1 Seberen Posserior P(0 x) = P(0) x P(x10) - 1/4 x (10 x e - 0)/x!) Seboren Posserior P(0 x) = P(0) x P(x10) do sinny (1,1) do sinny (1,			14			710	
b.) Pentiga basel basi & C.) Creditul merron 300% lac; & Jas; a) on uniform (1,1)-) Prior; P(0) = 5/4 16055 X ~ Poisson (0)-) Likelihead; P(x10) = 5 e-80x, x=0.1 Sebaren Passerior P(0 x) = P(0) x P(x10) = 1/4 x (10 x e-0)/x!) Sebaren Passerior alien festis den sebaren gamme kanne gamme aseuen konstrum prot until disminst Poisson. P(0 x) = Samme (d', p') x = x + Ext	0			Seberen pri	m & menzeloca	unsturm (1,5)
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Jess, a) φ a unitarian (1, r) -) prior; $P(\theta) = \int y_{q} $ 1 $\leq \theta \leq r$ 0 (astroya) $\times \sim Poisson (\theta) - 2 Likelihead; P(x \theta) = \int_{-\theta}^{r} e^{-\theta} e^{x} \times 2 = 0.1 Seberen Posserior P(\theta x) = P(\theta) \times P(x \theta) - \frac{y_{q}}{4} \times ((\theta^{x}, e^{-\theta})/x!) + \frac{y_{q}}{4} \times ((\theta^{x}, e$	0						
Seberen Posserior Seberen Posserior P(P X) = P(P) x P(X P) = \(\frac{1}{2} \times \frac{1}{2} \) \(I	300					14055
Seberen Posserior P(P X) = P(P) x P(X P) - 1/4 x ((PXe-P)/X!) P(P X) = P(P) x P(X P) - 1/4 x ((PXe-P)/X!) Seberen Posserior alan servis den seberen gamme kanne gamme aseven konsuser promuntal domina. Posson. P(P X) = Samme (X', P') x = x + Exr			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Seboren Posserior P(0 X) = P(0) x P(x 0) = \frac{y_4}{3} \times \frac{(\rho^2 e^{-\rho})/x!}{x!} Seboren Posserion alun servis den seboren gamme, kanne gamme aseven konsusent pror until dismitis. Possion. P(0 X) = Samme (\delta', \rho') \alpha' = \delta + \frac{\frac{x}{2}}{2}x			ν.	~ Poisson (0) - stillihead: P	(x10) = c5 - 0	ex x = o.l.
P(θ x) = P(θ) x P(x θ) - (4 x ((βx,e-θ)/x!)) SP(θ) x P(x θ) de S y y ((βx,e-θ)/x!) de Seboren Posterion alun formi den seboren gamme kanne gamme aleuen konjustur promintul dismitul Toitson. P(θ x) = Samme (α', ρ') α' = α + Ext) =	
P(θ x) = P(θ) x P(x θ) - (4 x ((βx,e-θ)/x!)) SP(θ) x P(x θ) de S y y ((βx,e-θ)/x!) de Seboren Posterion alun formi den seboren gamme kanne gamme aleuen konjustur promintul dismitul Toitson. P(θ x) = Samme (α', ρ') α' = α + Ext			Sebon	en Posterior			
Sp(b)x P(x)b) de ST /4((exe-b)/x1)de \[\alpha = e - \theta \times \] \[\alpha = e - \theta \times \times \] \[\alpha = e - \theta \times \times \] \[\alpha = e - \theta \times \times \] \[\alpha = e - \theta \times \times \] \[\alpha = e - \theta \times \times \times \] \[\alpha = e - \theta \times \times \times \\ \alpha = e - \theta \times \\ \alpha = e -			The same factor of the same of	the second secon	the state of the s	(0×0-0)/x1	
Seboren Pallerion alun sesuri den seberen gamme kanne gamme aseven kongrsen pfor until saming. Poisson. P(P1X) = Samme (od', p') od = od + Exx							xi)da
Seboren paverion alun sesuri den seboren gamme kanne gamme asever konjusent prot until dismital. Poisson. P(01 x) = Samme (x', p') x' = x + Exs							~1350
Seboren paverion alun sesuri den seboren gamme kanne gamme asever konjusent prot until dismital. Poisson. P(01 x) = Samme (x', p') x' = x + Exs					4.2.	Onx	
p(Q1x) = Samme (x', p') $ \alpha = \alpha + \epsilon \kappa r $			Salare o	milerion ala	the second secon	the second secon	
P(01x) = Sommer (α', ρ') α' = α + εκι					The second secon		ne gamme
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b.) € (p1x)	
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	Rendiga Laces Legs A
उपक्षः a)	$J(\theta) = \left\{ \left[-\frac{1^2 \log f(x;\theta)}{4\theta^2} \right] \right\}$
	$= \left\{ \int \frac{d^2 \log (a^{2x-1} (1-a)^{2-2x})}{aa^2} \right\}$
	202
	= F [d(2x-1) los(b)+d(2-2x) los(1-0)]
	$= E \left[\frac{d(2x-1)}{d\theta^2} \cdot los(b) + \frac{d(2-2x)}{d\theta^2} \cdot los(1-\theta) \right]$
	= F [-2 105 (b) -2 105 (19) 7
	= E -2 105 (b) -2 105 (1-0)]
	× ~ β (2,6)
	F(x) = x
	$F(x) = \frac{\lambda}{2+\beta} = \frac{2}{2+\beta}$ $T(\theta) = \frac{-2}{2} = \frac{105}{105} \left(\frac{1}{105}\right) - \frac{2}{2} = \frac{105}{105} \left(\frac{1}{105}\right)$
	$T(\theta) = \frac{-2}{(\tilde{a}_{\theta})^2} \log(\tilde{a}_{\theta}) - \frac{2}{(1-\tilde{a}_{\theta})^2} \log(1-\tilde{a}_{\theta})$
	7 2
	(02(1-05)
	Defe rey) 5 prof : II (0) x \ \ \theta^2 (1-0)^2
	b) 1 1 2 x 0 2 x -1 (1-6) 2-1x
	FX (= 4 on none Pormaisabl



