	B) conc
	Once we set the integral to 1, the denominator term 6
	βα Γ'(α+ ε, yi) Γ(α). Γη yi!. (β+n) Fyi+α
	Γ(x). [] yi! · (βth) yi!
-	Potting together O. O. and 3:
	O and Lyi @BY 29-1-2B
	ens zu Brate-28 Thyi! Tr(x)
	B BX [(X+ E, yi) [(a) . [] yi! [(B+n) Eyital
	= Bx ZEgither & = A(B+n) [] yi! [(x) px [(x+ Eyi)
	Myi! T(x)
	Ballatini That I son Evila
	r(x). Hyi! (Bin) Eurin
	= BX 25 yitat = 7(B+n) P(x). Flyt (B+n) (Evsite) [] yit [Yac) BX [(x+Cyi)
	Pyt Man por Max (x+Cyi)
-	- (Btn) Zyita Zeyita-1 - 2(Btn)
	= (Btn) Eyita Zegita-1 - 2(Btn) [(at Eigi)
-	
ni i	which is the BF of Gamma (2; x+2, 4i, B+n)

·s:

1,