









Def such R = radius of contargonce $5_{3}(x)=1-\frac{x^{2}}{4}+\frac{x^{6}}{64}-\frac{x^{6}}{2364},154(x)=$ (R.C. and Jo(x) Thm: For ZG(K-a), 33 possibilities (i) (X) conv only at X=A (ii) (*) (ONY AX Contenence a-