Taylor Series

$$e^{X} = 1 + \frac{x}{1} + \frac{y^{2}}{1} + \frac{x^{3}}{3!} + \frac{x^{4}}{4!} - \frac{x^{5}}{5!}$$

Dorado ja islen vor ardink toplana, lektorje hexaplana ve krivet hexaplana. Dragla La telenle: bit géz atalin

Sum(n)=30m(n-1)+n Dum (n)= (+2+3+4+---+n

| kect(n)= fact(n-1)xn | fact(n)= (1\*2\*3\*4\*---\*\*,n

| poul(n)=poul(n-1)xxpow(x,n)= (x\*x\*x\*xxx..., n +1)mes

Som(u) Som(s) 6. 4 = 1011 V3+ 3 Su(1) = 5

3m(1) = 5 3m(1) = 5 3m(1) = 5 3m(1) = 5 3m(1) = 5 3m(1) = 5 3m(1) = 5 3m(1) = 5 3m(1) = 5

Eger revision bir fank birden læten deger den distinet 20mmden iste steitic ver inbla kullen nem it gerek.

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