Trabulho CDI2 Sévies [K=1 Diverge + 24 +1.1 razão. lim Cak (K+1) K! . K! -> transformar expressor

im OLK+1 0= UK diverge +> Converge 1 K->00 10441 como. pademos - K+1 2K+1, 5K+1 K. 5K 2-3K+1 K+1 5 K+1 K+1 3K 7,2 4+1 + 7.2K 5* 2.3" 6.3 3K. 14.2 K 6. zK. K 6 + 14. |k->00 6+14.0 10+35.0 10 converge 11 Ch T









