(14) Reg Tericlopa. Pyrkeque $f(x) = \sum_{k=0}^{\infty} a_k x^k n \rho u |x| < R$ wereet npouz bognore beex nopegrob. Thu move enpategueba gropregue Teineopa. $f(x) = \sum_{k=0}^{\infty} f^{(k)}(0) \chi^k$ Y-beprogène ébulera nenocpèges tennouse augestieux ytheprogenule o tour, 400 f(x) = Z'ak xk guespapepenesus yesela nou la la R.