

 $2 \times 2 = 2$, for what s does it make sand $2 \times 2 = 4(+) = 1$, serve. $2 \times 2 = 4(+) = 1$, serve. $4 \times 2 = 4 \times 4 = 4 \times$ = lim (ea-s)m - 1 n-s a-s converges if so a to 1 goes to a otherwise. So: $L = \frac{1}{s-a}$, s > a. Runk: Laplace makes seux for functions
which sortisfy

If (+1) = Me ct

for large t, and for some M, c.

Then L\(\frac{2}{3}\) is defined for S>c

Ex:

et, t²⁵ sinh(++ sin(+) + e^{28t}

Non-ex: e^{t²} (bord)





