## **TEST**

$$\underline{\text{Símbolos}} \ \ \alpha \beta \gamma \oplus \otimes \varnothing \ \ \text{y fórmulas matemáticas} \quad J_{\alpha}(x) = \sum_{m=0}^{\infty} \frac{(-1)^m}{m! \ \Gamma(m+\alpha+1)} \Big(\frac{x}{2}\Big)^{2m+\alpha}$$