

COMANDO GEOGEBRA $SE(X>0, X^2-X, X<0, X)$ offure $SE(X>0, X^2-X, X)$ $f(x) = \begin{cases} x^2 - x & : x \ge 0 \\ x & : -1 < x < 0 \\ -2x^2 + 2x + 3 & : x \le -1 \end{cases}$ Inserimento...

