$$f: x \in A \longrightarrow G \in \mathcal{B}$$

CLASSIFICAZIONE

TRASCENDENT AIGE BRICHE IRR RAZ TR ind par: D: YXER

IRR $\forall x \in]-\infty, -2[0][4;+\infty]$

D: $\forall x \in [3; +\infty[-\frac{1}{2}; +\infty[$