1 Graph of Logarithus 2 measures of diversity

inverse the expo f(x)= 129x vertical (10,1) ((1)) Grow 1045; 510W

graph this y= 1, 2 John 2 lattice poit give donneir and range. y=ex りきかい (e², 2) (811) rarge: 2 all 1R3

$$f(x) = \log_{10}(x - 1)$$

$$\log_{x}^{3} = x - 1$$

$$\log_{x}^{3} = y - 1$$

$$\log_{x}(x - 1)$$

$$\log_{x}(x - 1)$$