

rm up (Journals)

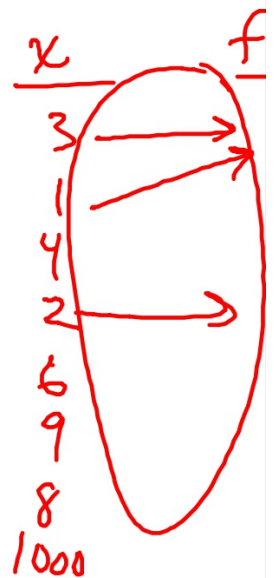
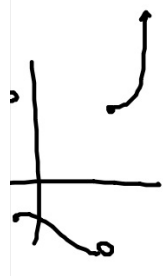
Do you agree with Paul Lockhart in his take on mathematics education? Do you think mathematics is an art form? Support your answer in a well developed paragraph.

A function is...

- formula where x cannot be repeated.

- input/output

- tool to find an unknown



$$\lim_{x \rightarrow c} f(x) = a$$

A limit is...

- an operator
- a y-value/

The limit of $f(x)$ as x approaches c (which is some number in the domain of f) is equal to a , some number."

$$\lim_{x \rightarrow 3} 2x + 5 = 11$$

$$\begin{aligned} \lim_{x \rightarrow 3^-} 2x + 5 &= 11 \\ \lim_{x \rightarrow 3^+} 2x + 5 &= 11 \end{aligned}$$