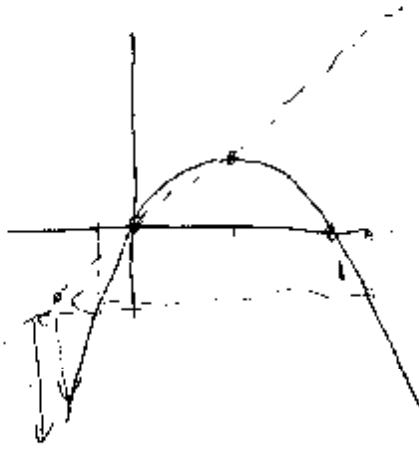


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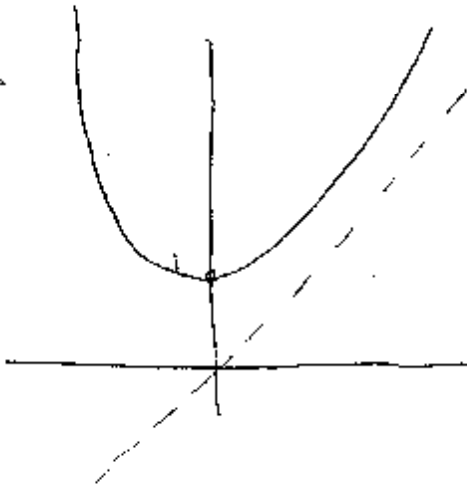
2 a.



$(-\infty, 0) \cup (1, \infty)$

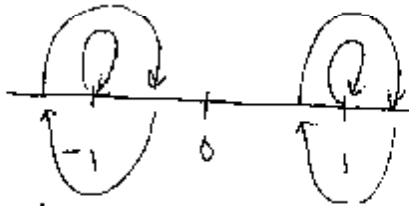
go to $-\infty$

b.



all points go to $+\infty$.

4. e.



0 is not in the domain.

$1 + -1$ are fixed.

all others are points of prime period 2.

