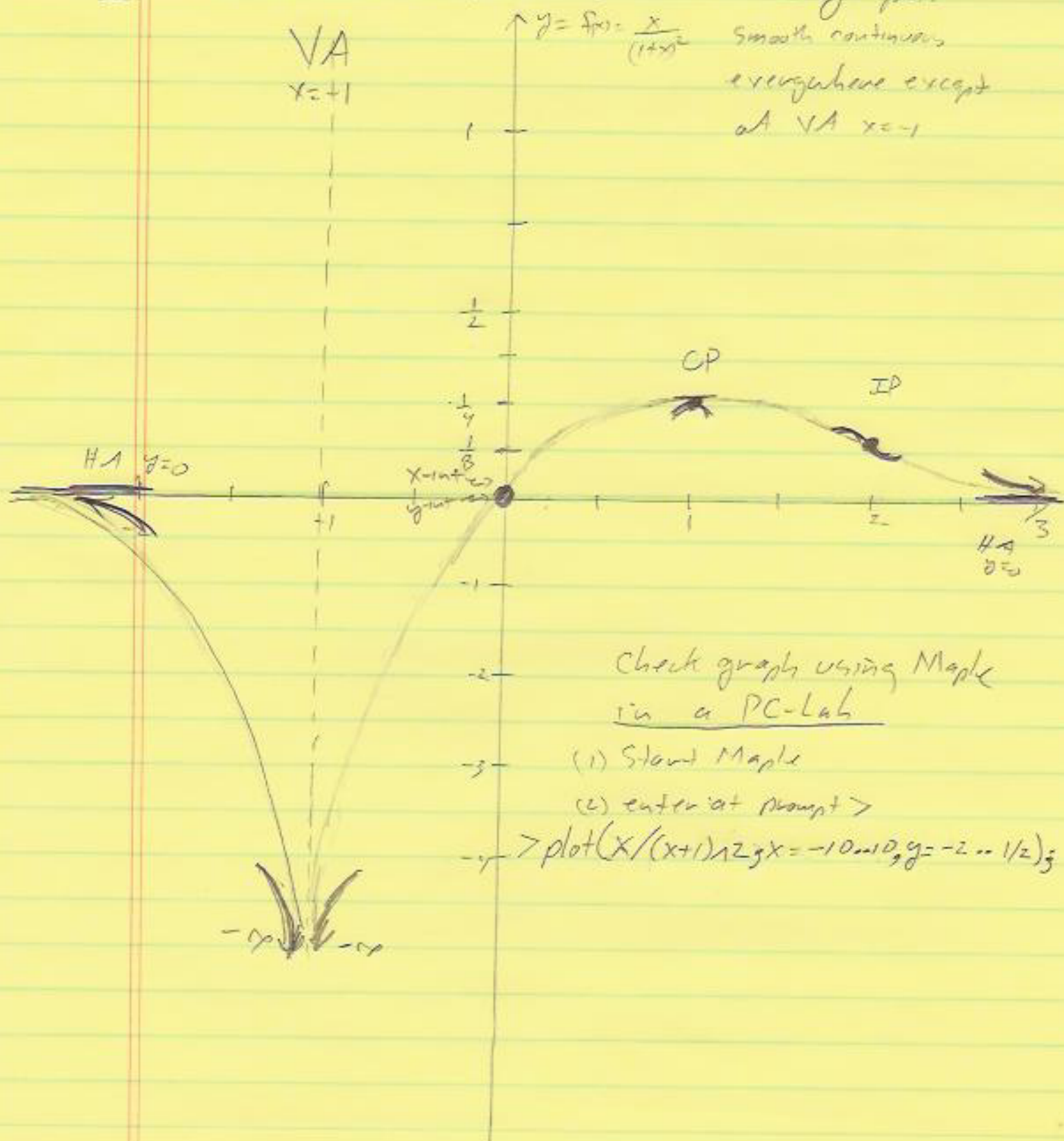


10 Use all Info found to make a graph.

VA
 $x = -1$

$$y = f(x) = \frac{x}{(1+x)^2}$$

Smooth continuous
everywhere except
at VA $x = -1$



check graph using Maple
in a PC-Lab

(1) Start Maple

(2) enter at prompt >

> plot($x/(x+1)^2$, $x = -10 \dots 10$, $y = -2 \dots 1/2$);

(10)