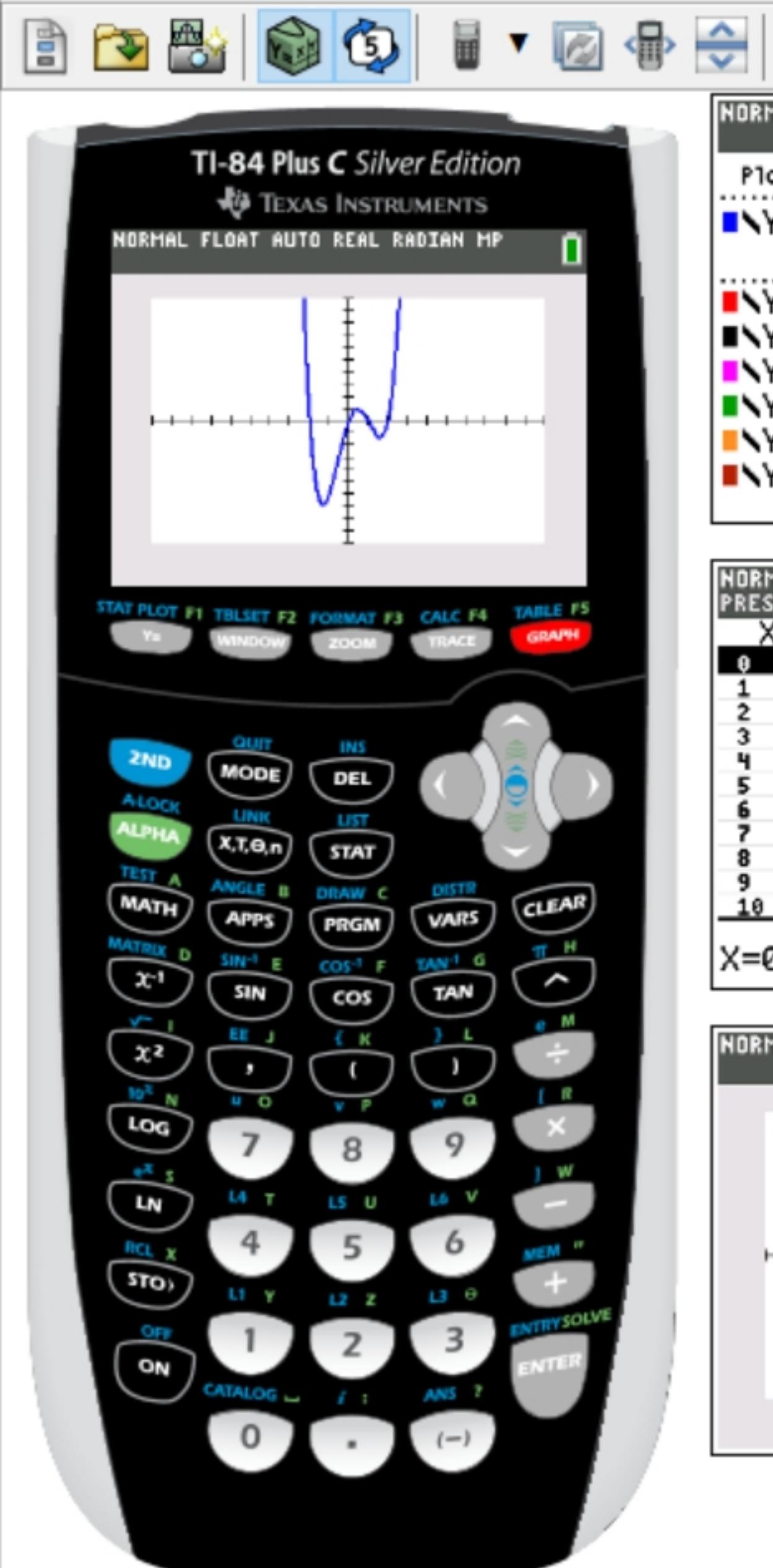


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NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$\textcolor{blue}{\blacksquare} \text{Y}_1 \text{=} \text{X}^4 - \text{X}^3 - 4\text{X}^2 + 4\text{X}$

$\textcolor{red}{\blacksquare} \text{Y}_2 =$
 $\textcolor{black}{\blacksquare} \text{Y}_3 =$
 $\textcolor{magenta}{\blacksquare} \text{Y}_4 =$
 $\textcolor{green}{\blacksquare} \text{Y}_5 =$
 $\textcolor{orange}{\blacksquare} \text{Y}_6 =$
 $\textcolor{darkred}{\blacksquare} \text{Y}_7 =$

Equation

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR Δ Tb1

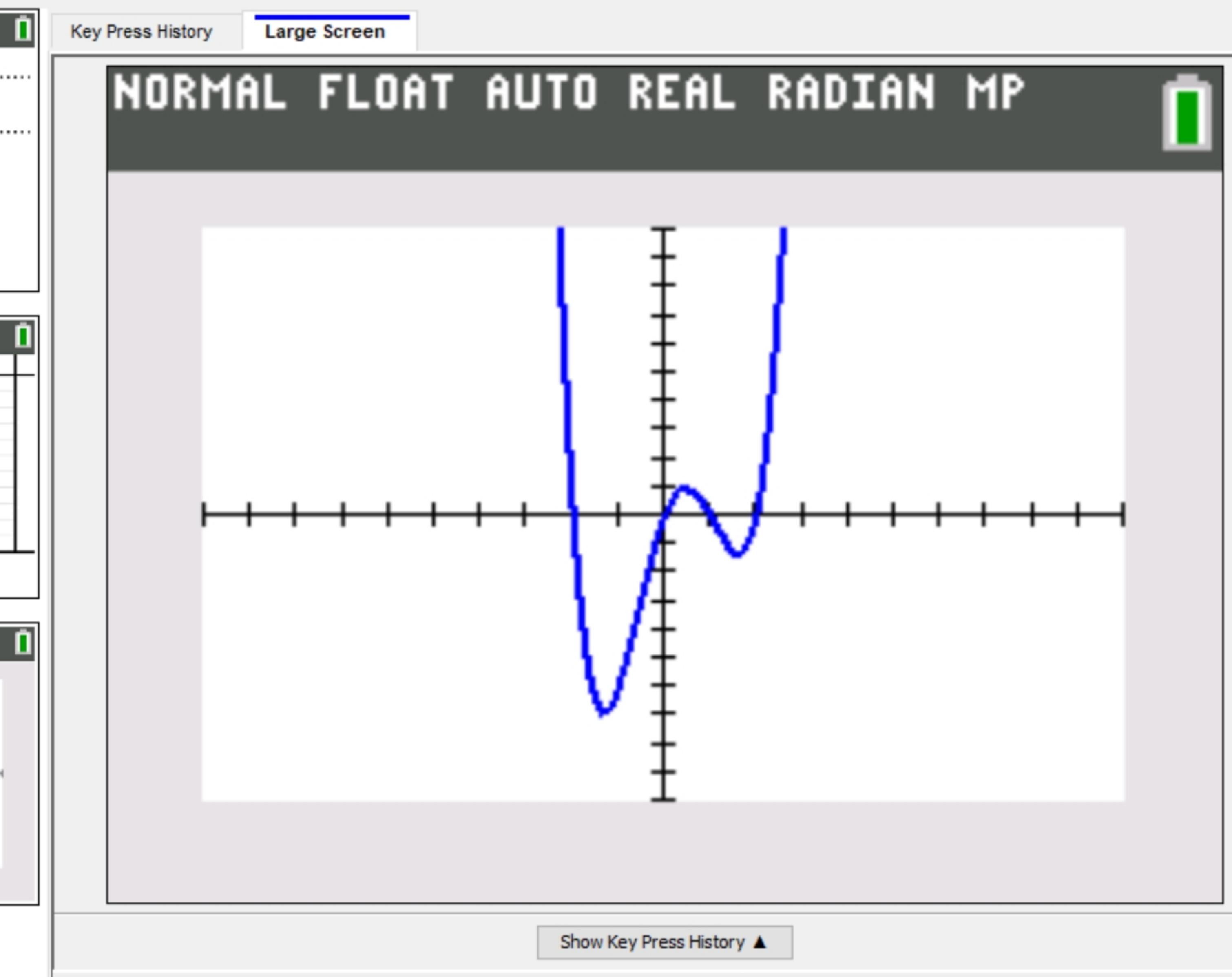
X	Y ₁
0	0
1	0
2	0
3	36
4	144
5	420
6	960
7	1890
8	3360
9	5544
10	8640

X=0

Table

NORMAL FLOAT AUTO REAL RADIAN MP

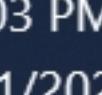
Graph



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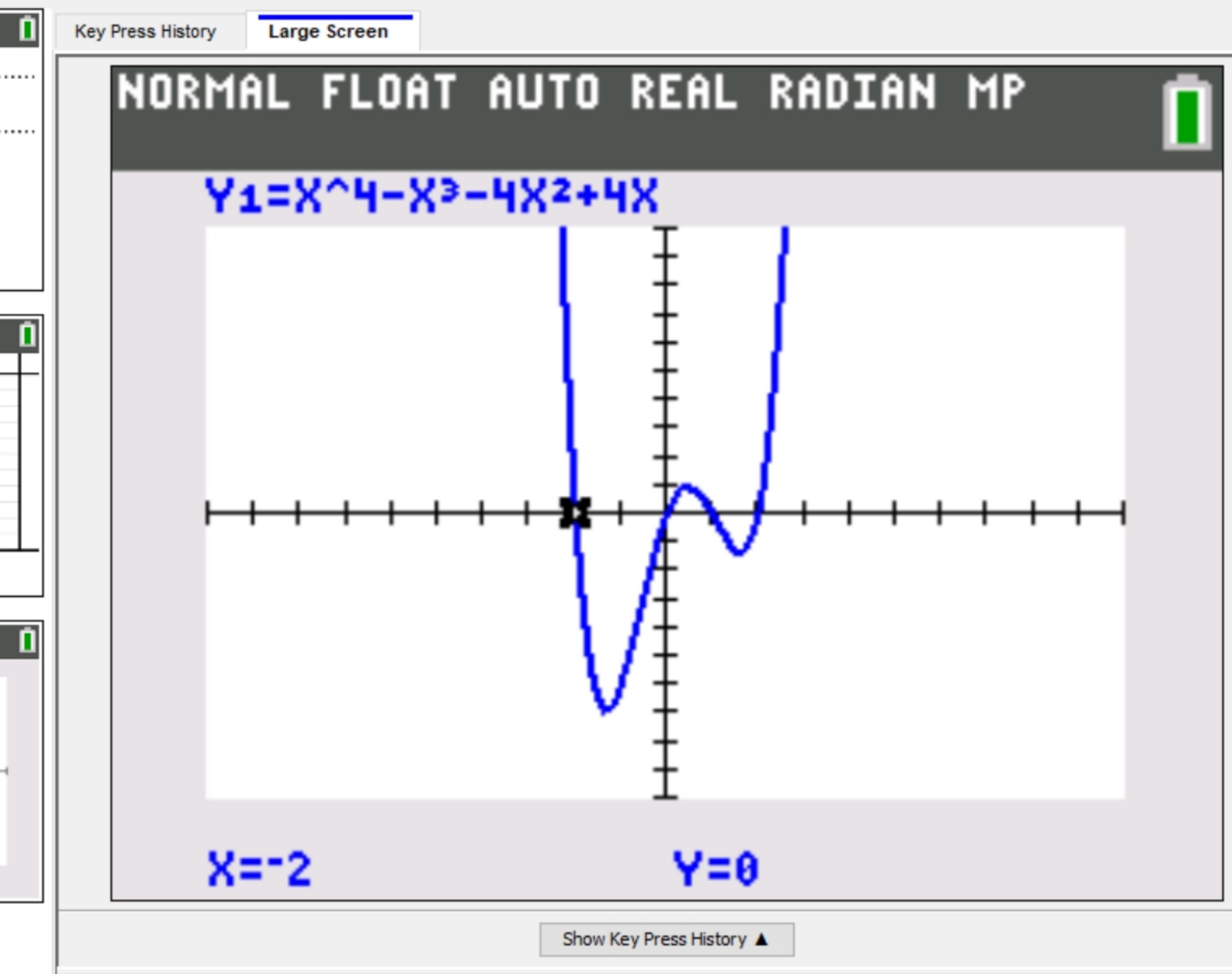
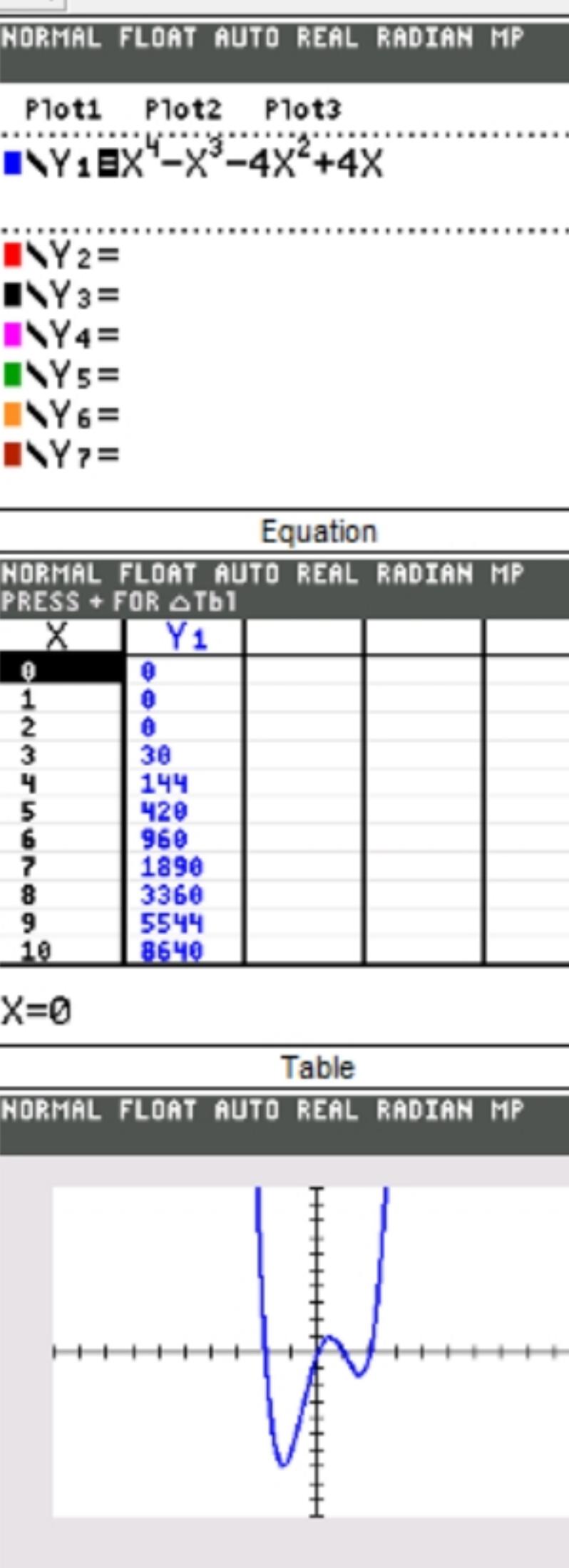
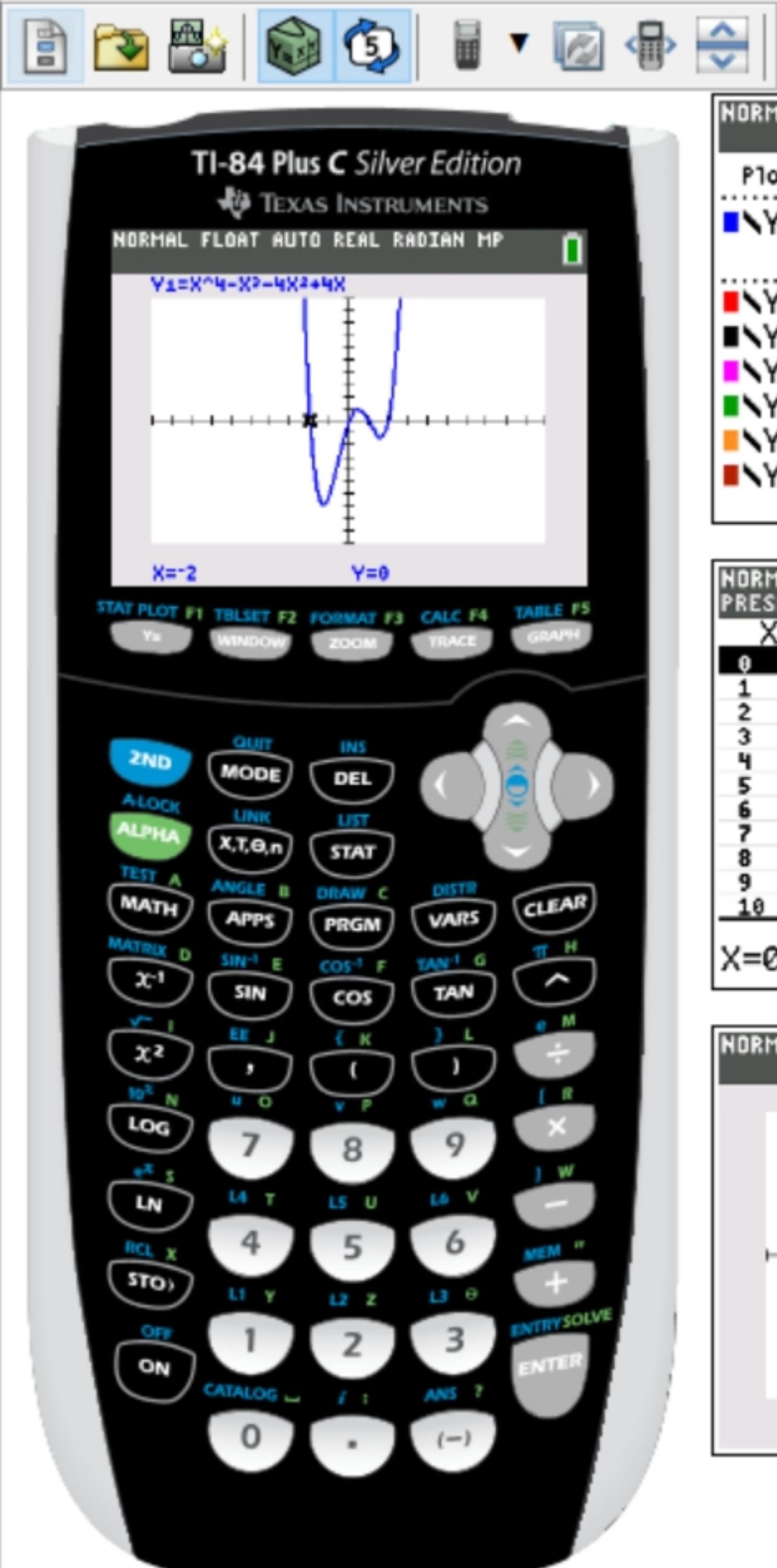
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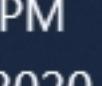
9:03 PM

9/11/2020

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NORMAL FLOAT AUTO REAL RADIAN MP
Plot1 Plot2 Plot3
 $\textcolor{blue}{Y_1} \equiv X^4 - X^3 - 4X^2 + 4X$
 $\textcolor{red}{Y_2} =$
 $\textcolor{black}{Y_3} =$
 $\textcolor{magenta}{Y_4} =$
 $\textcolor{green}{Y_5} =$
 $\textcolor{orange}{Y_6} =$
 $\textcolor{darkred}{Y_7} =$

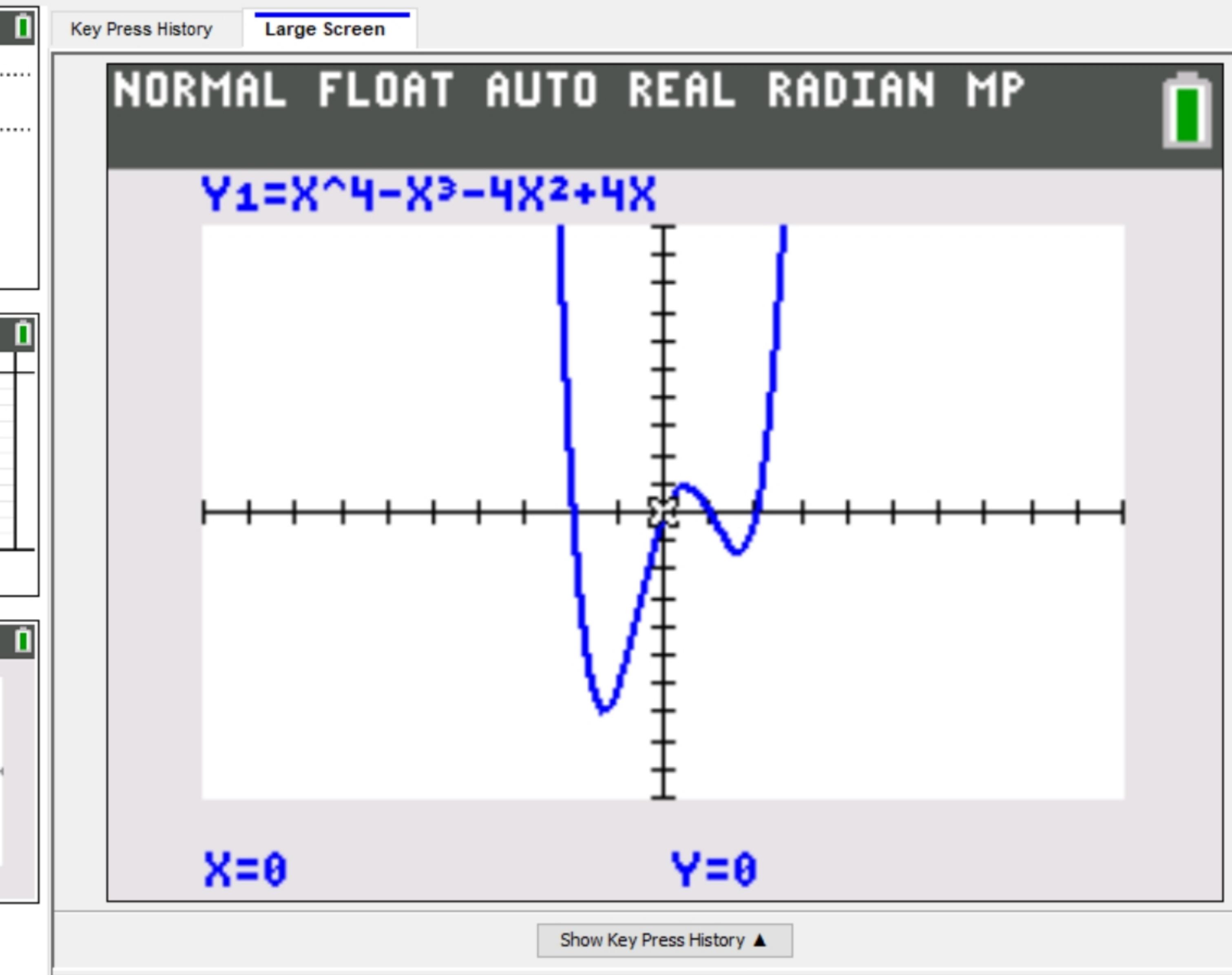
Equation
NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR ΔT_{b1}

X	Y_1
0	0
1	0
2	0
3	36
4	144
5	420
6	960
7	1890
8	3360
9	5544
10	8640

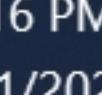
 $X=0$

Table
NORMAL FLOAT AUTO REAL RADIAN MP

Graph



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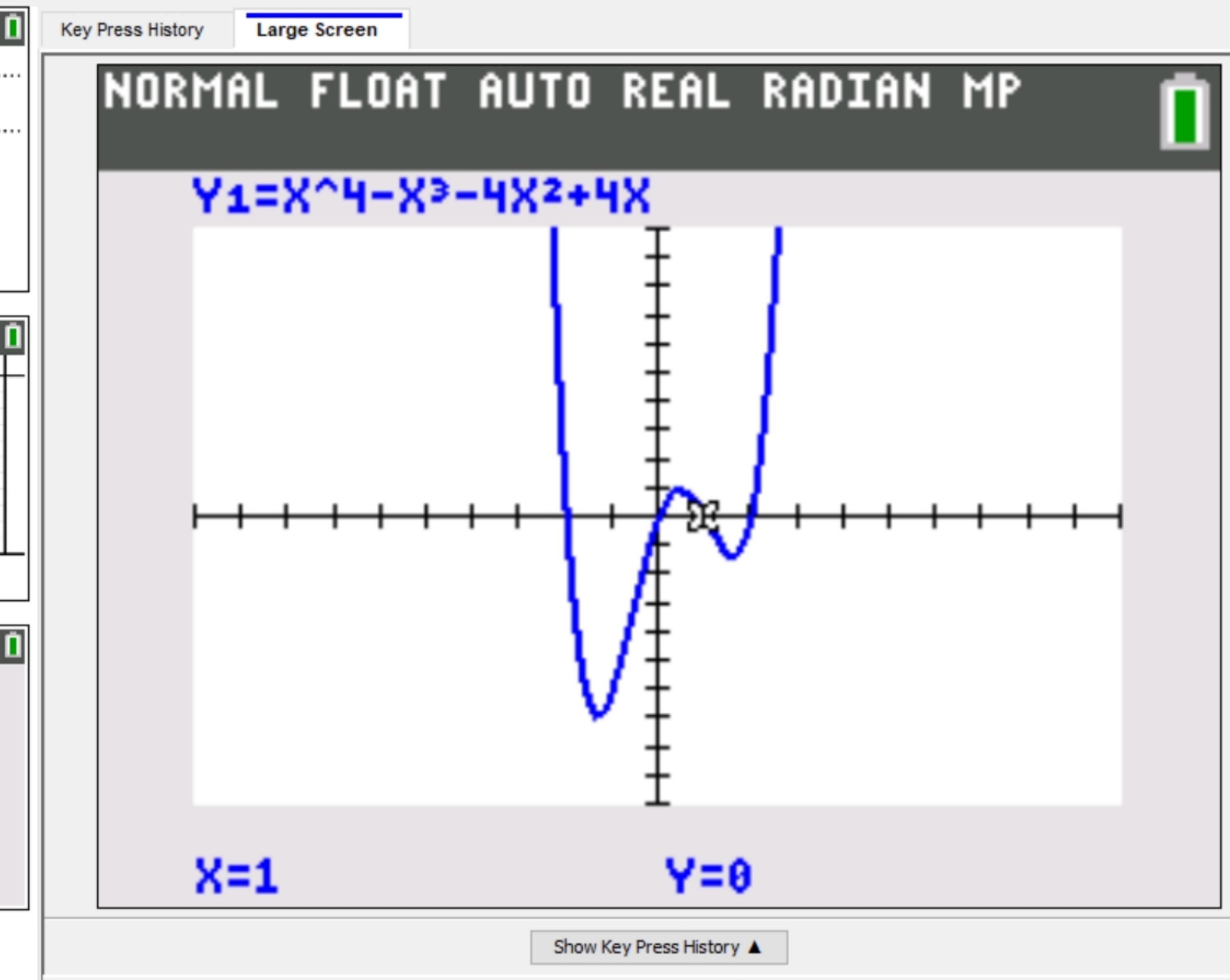
NORMAL FLOAT AUTO REAL RADIAN MP
Plot1 Plot2 Plot3
 $\textcolor{blue}{Y_1} \equiv X^4 - X^3 - 4X^2 + 4X$
 $\textcolor{red}{Y_2} =$ $\textcolor{black}{Y_3} =$ $\textcolor{magenta}{Y_4} =$ $\textcolor{green}{Y_5} =$ $\textcolor{orange}{Y_6} =$ $\textcolor{darkred}{Y_7} =$

Equation
NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR ΔT_{b1}

X	Y ₁
0	0
1	0
2	0
3	30
4	144
5	420
6	960
7	1890
8	3360
9	5544
10	8640

X=0
Table
NORMAL FLOAT AUTO REAL RADIAN MP

Graph

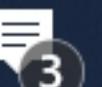


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9/11/2020



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NORMAL FLOAT AUTO REAL RADIAN MP
Plot1 Plot2 Plot3
 $\textcolor{blue}{Y_1} \equiv X^4 - X^3 - 4X^2 + 4X$
 $\textcolor{red}{Y_2} =$ $\textcolor{black}{Y_3} =$ $\textcolor{magenta}{Y_4} =$ $\textcolor{green}{Y_5} =$ $\textcolor{orange}{Y_6} =$ $\textcolor{darkred}{Y_7} =$

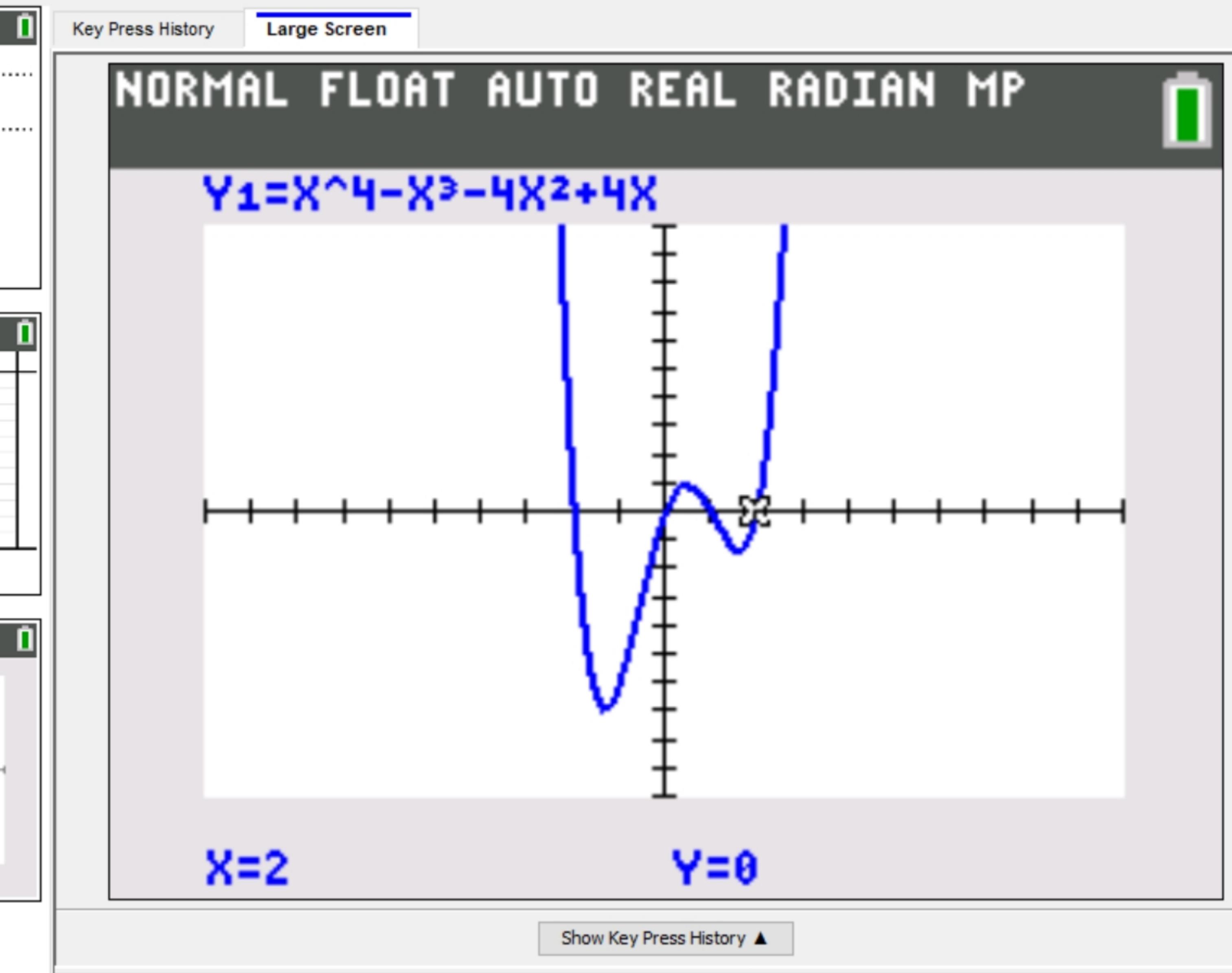
Equation
NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR ΔT_{b1}

X	Y_1
0	0
1	0
2	0
3	36
4	144
5	420
6	960
7	1890
8	3360
9	5544
10	8640

X=0

Table
NORMAL FLOAT AUTO REAL RADIAN MP

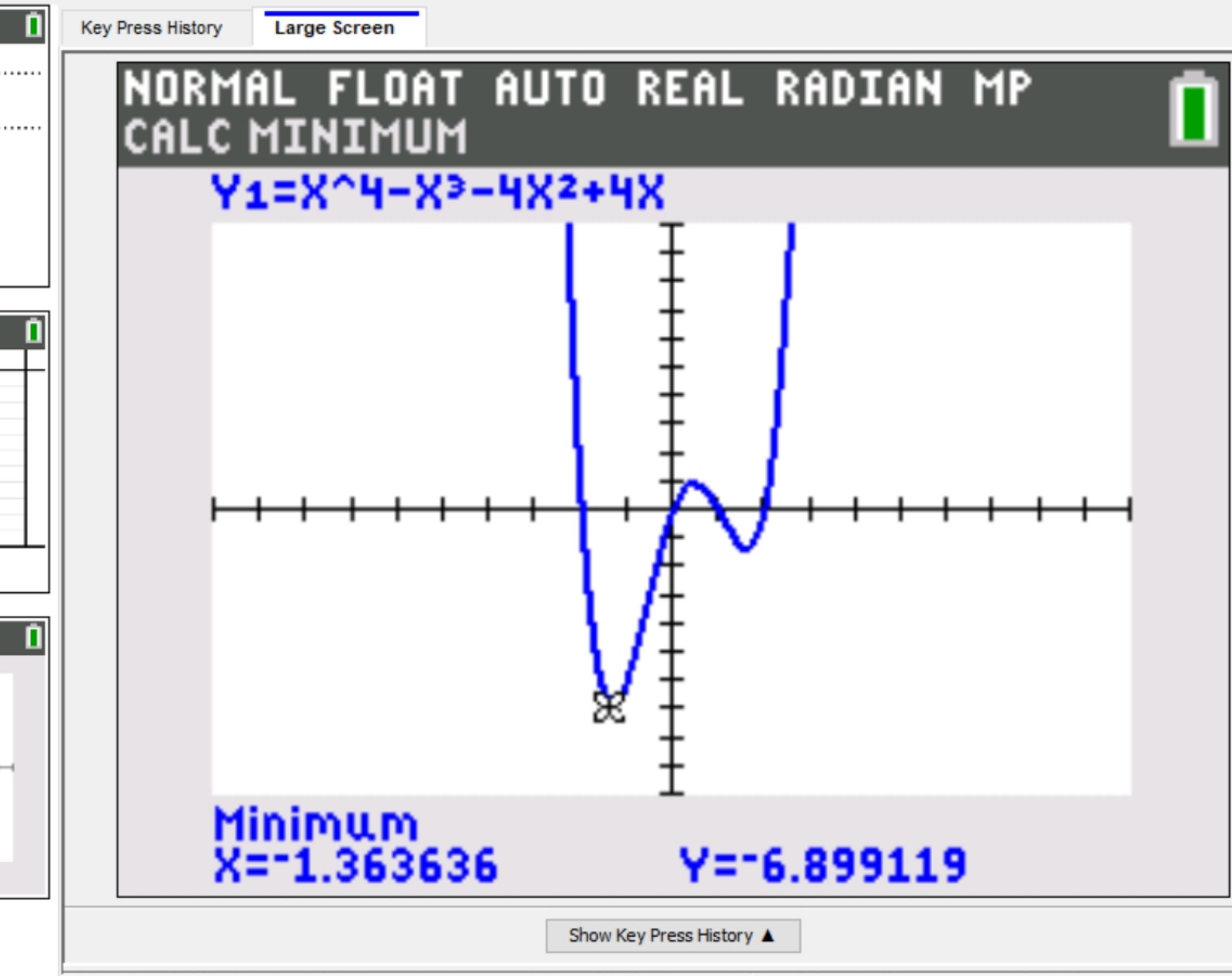
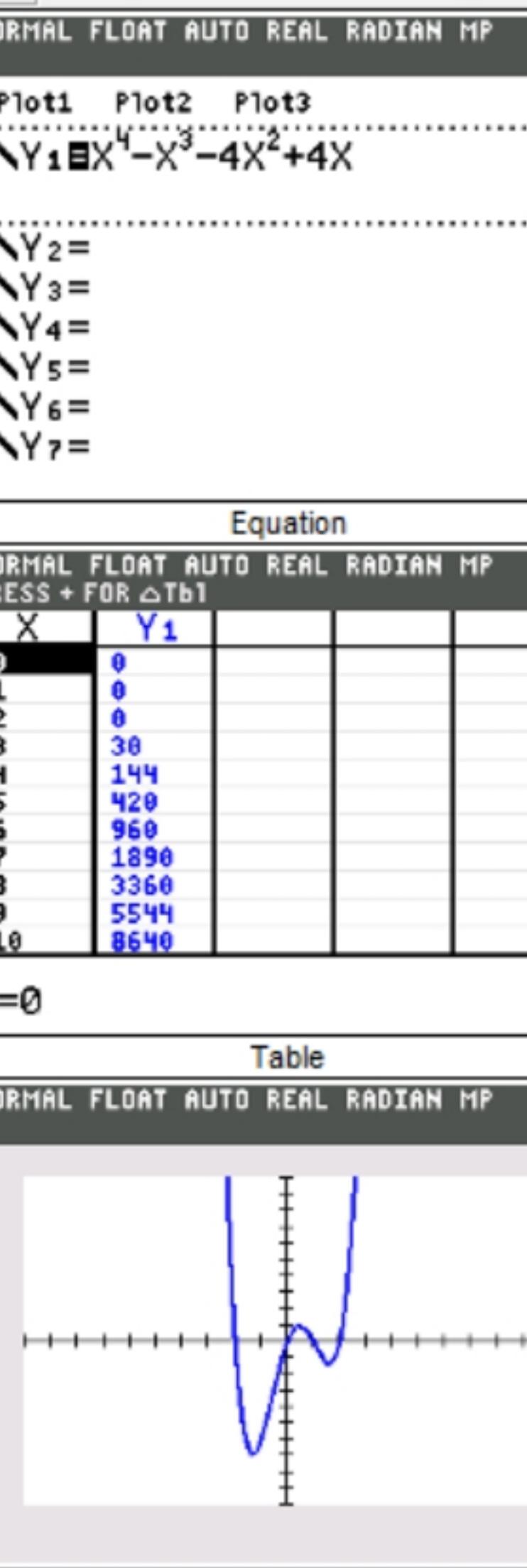
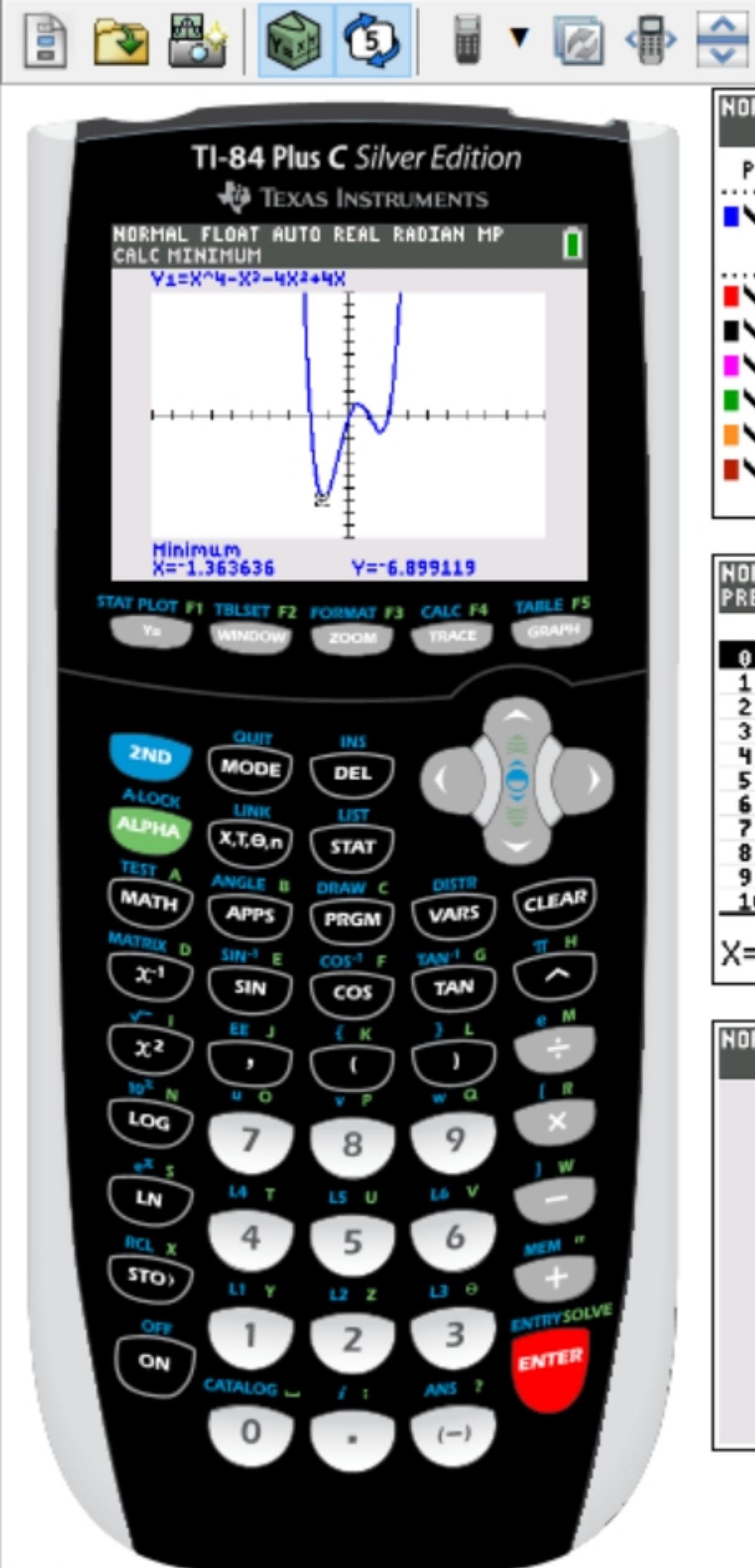
Graph



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