



NORMAL FLOAT AUTO REAL RADIAN MP

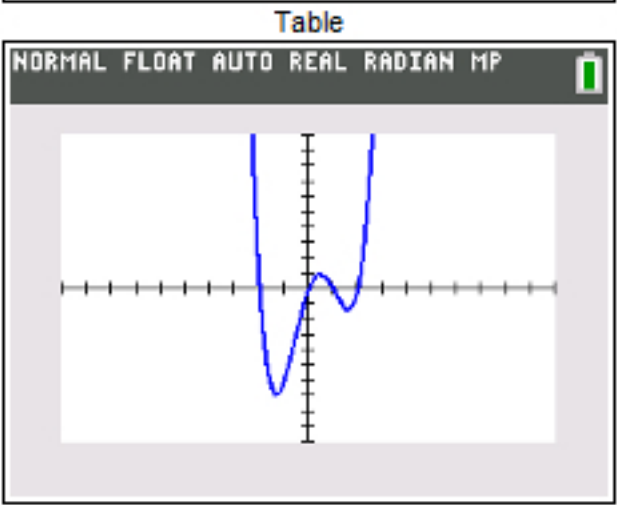
Plot1 Plot2 Plot3
.....
■ \Y1= X⁴-X³-4X²+4X
.....
■ \Y2=
■ \Y3=
■ \Y4=
■ \Y5=
■ \Y6=
■ \Y7=

Equation

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR ΔTb1

X	Y1				
7	1890				
8	3360				
9	5544				
10	8640				
11	12870				
12	18480				
13	25740				
14	34944				
15	46410				
16	60480				
17	77520				

X=7

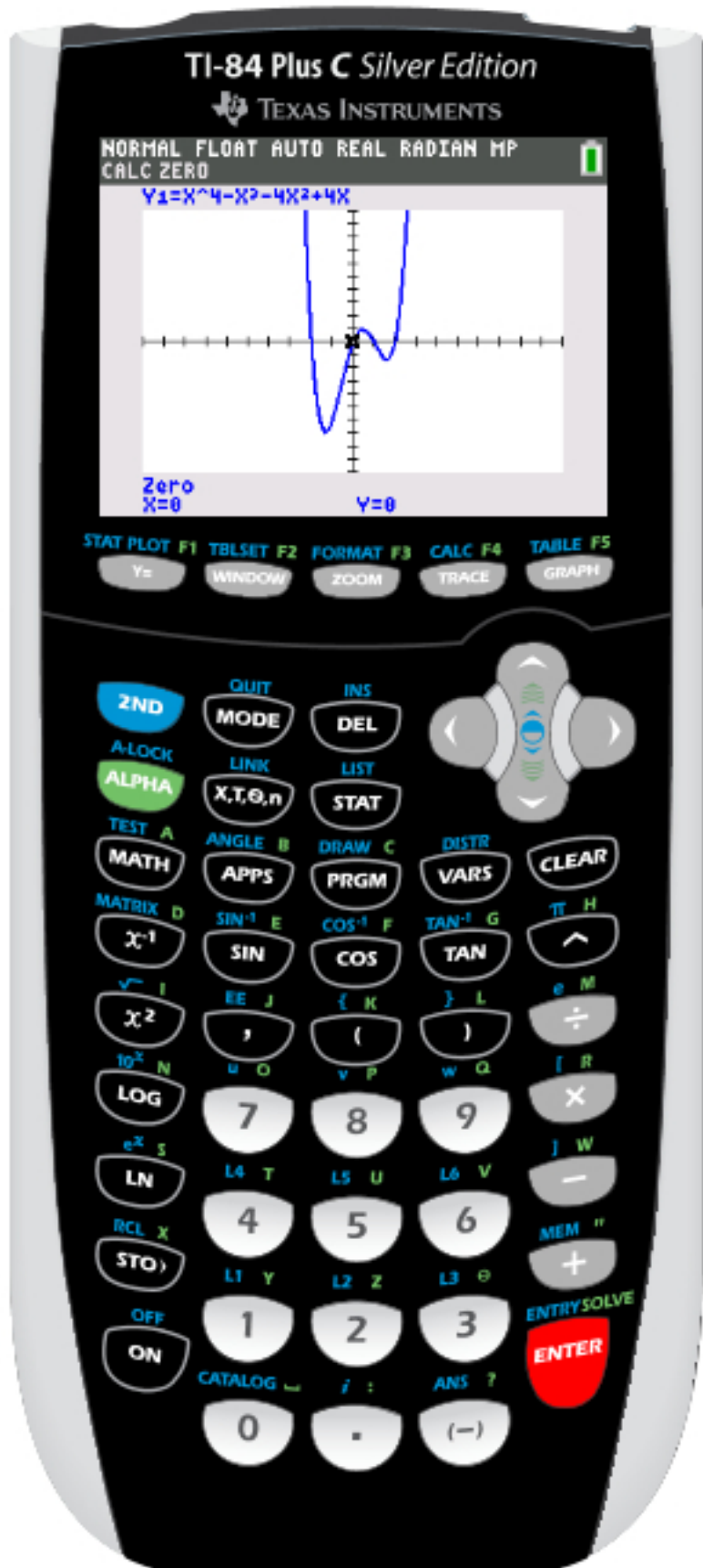


Graph

Key Press History Large Screen

NORMAL FLOAT AUTO REAL RADIAN MP

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NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = X^4 - X^3 - 4X^2 + 4X$

Y2=

Y3=

Y4=

Y5=

Y6=

Y7=

Equation

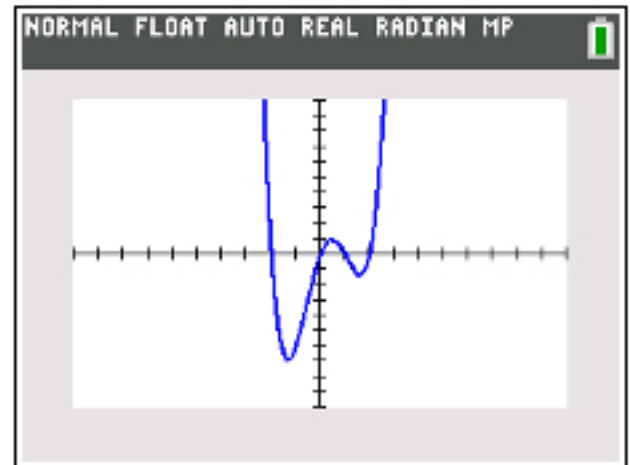
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16	60480			
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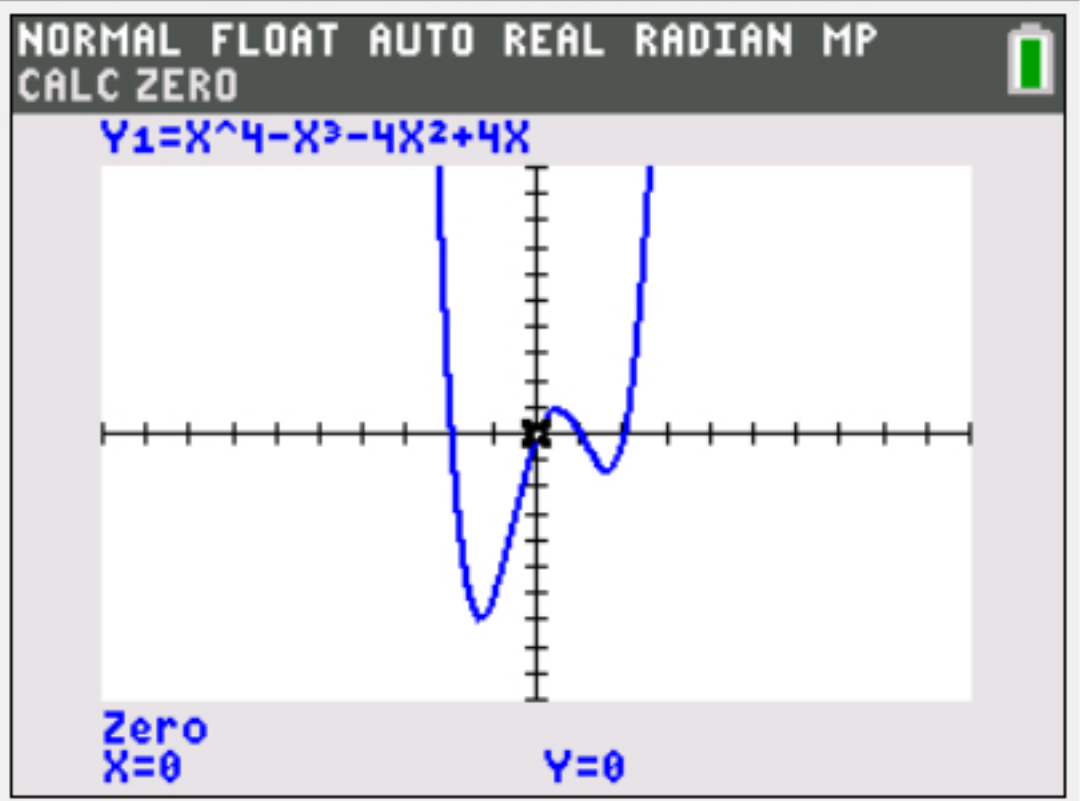
X=7

Table

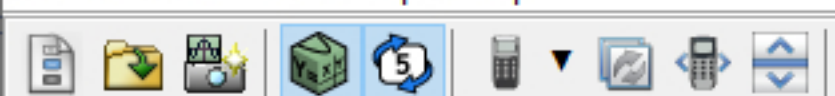


Graph

Key Press History **Large Screen**



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NORMAL FLOAT AUTO REAL Radian MP

Plot1 Plot2 Plot3

Y1 = $X^4 - X^3 - 4X^2 + 4X$

Y2 =

Y3 =

Y4 =

Y5 =

Y6 =

Y7 =

Equation

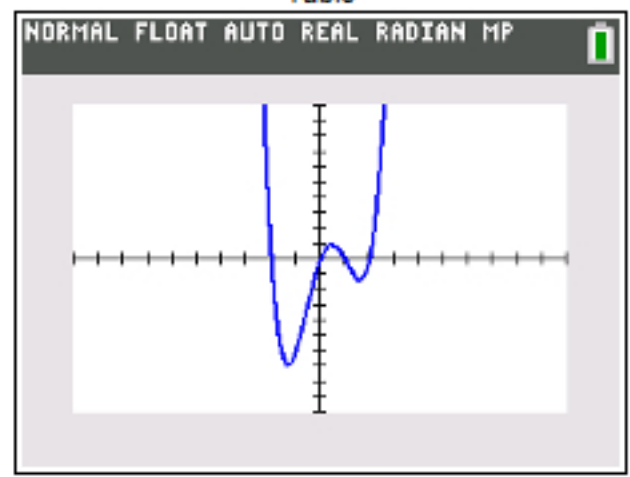
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X=7

Table



Graph

Key Press History Large Screen

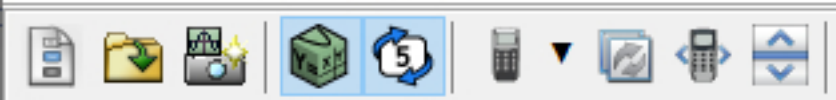
NORMAL FLOAT AUTO REAL Radian MP

CALC MINIMUM

Y1 = $X^4 - X^3 - 4X^2 + 4X$

Minimum
X = -1.212117 Y = -6.785874

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$Y_2 =$
 $Y_3 =$
 $Y_4 =$
 $Y_5 =$
 $Y_6 =$
 $Y_7 =$

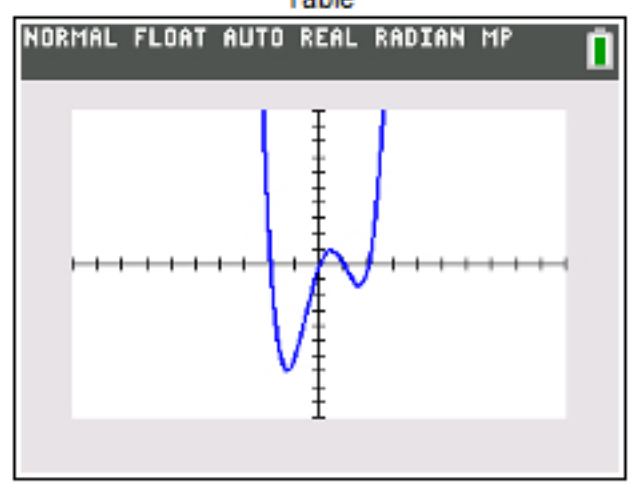
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Graph

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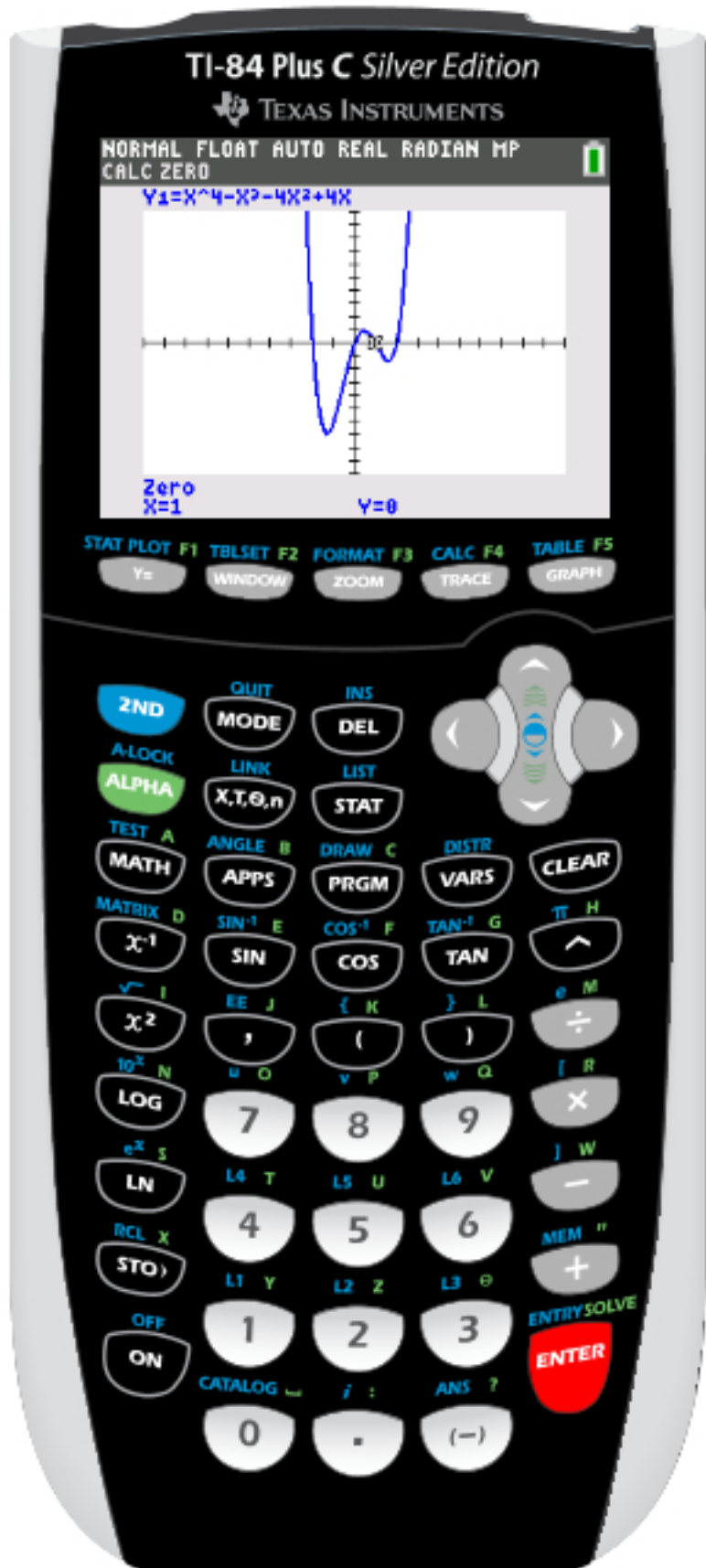
NORMAL FLOAT AUTO REAL RADIAN MP

CALC MAXIMUM

$Y_1 = X^4 - X^3 - 4X^2 + 4X$

Maximum
X=.46909335 Y=.94137717

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Y1=X⁴-X³-4X²+4X

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Y5=

Y6=

Y7=

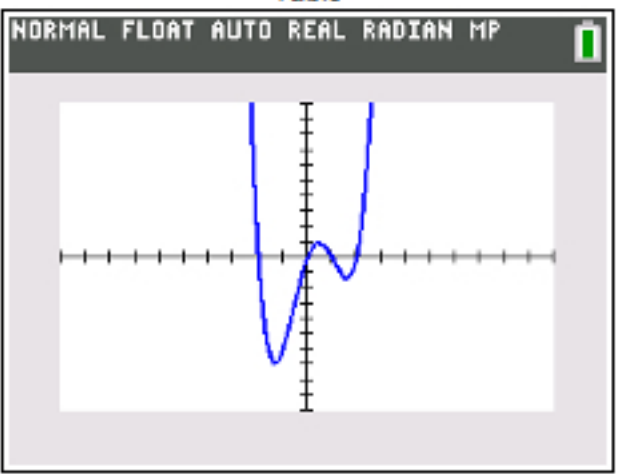
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Graph

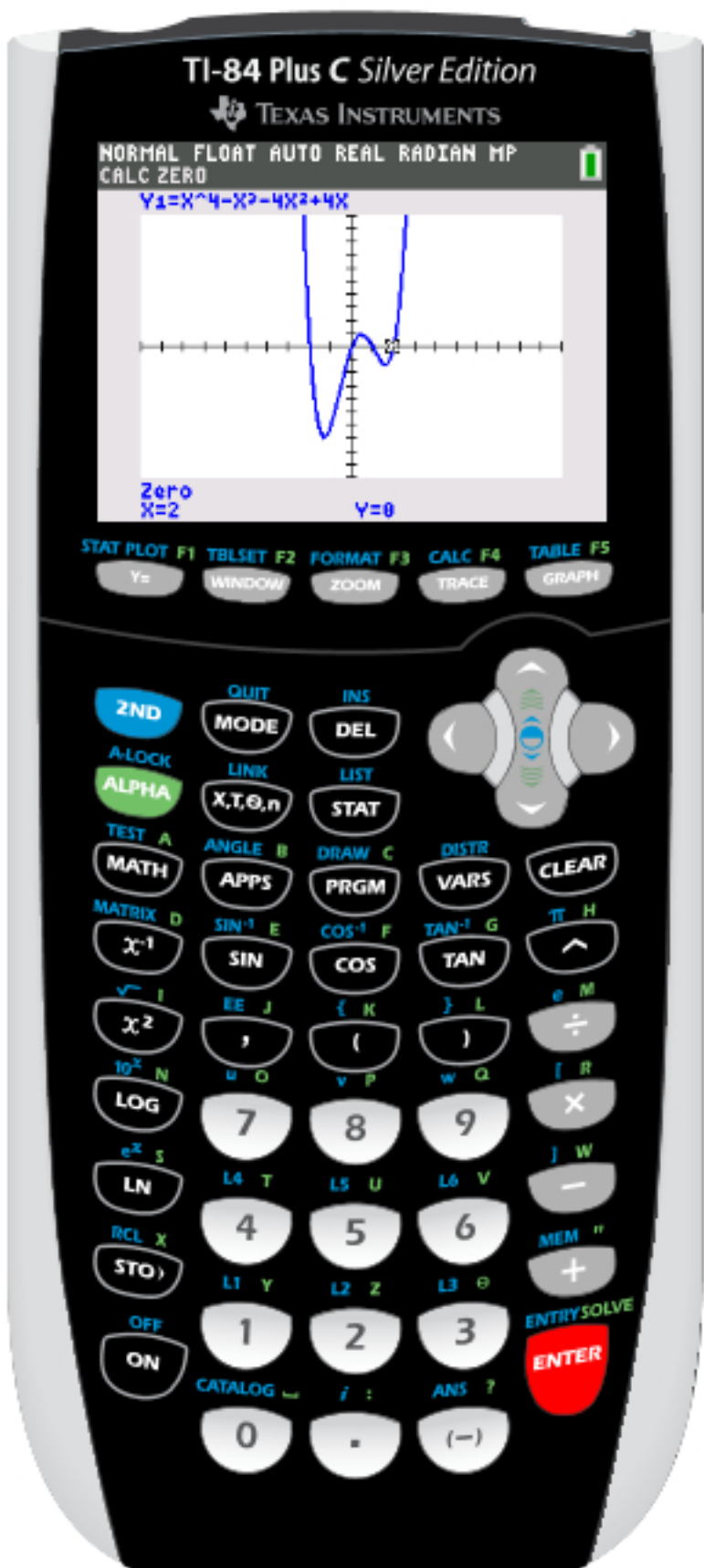
Key Press History Large Screen

NORMAL FLOAT AUTO REAL Radian MP

CALC ZERO

Y1=X⁴-X³-4X²+4X

Zero X=1 Y=0



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Y6 =
Y7 =

Equation

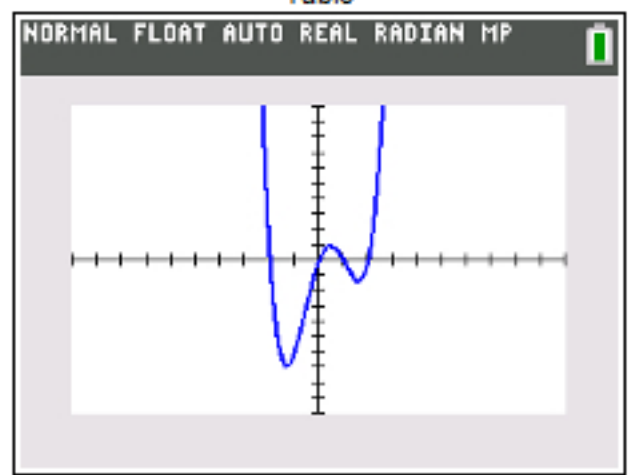
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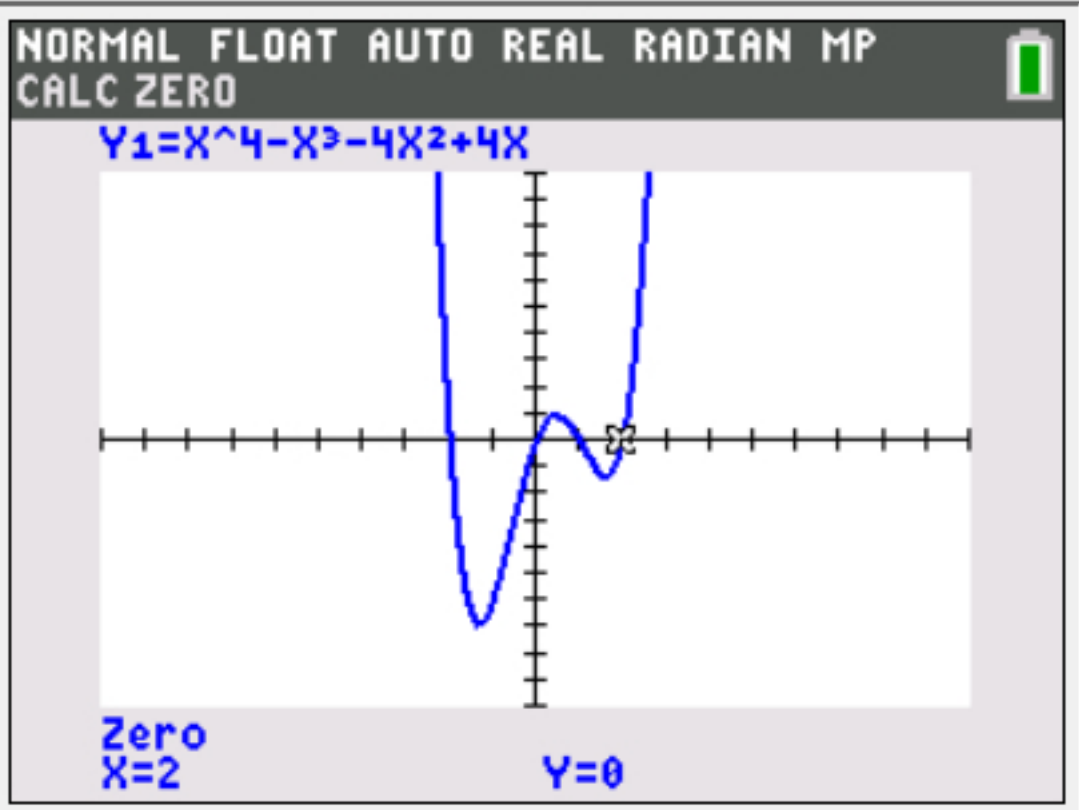
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Key Press History **Large Screen**



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