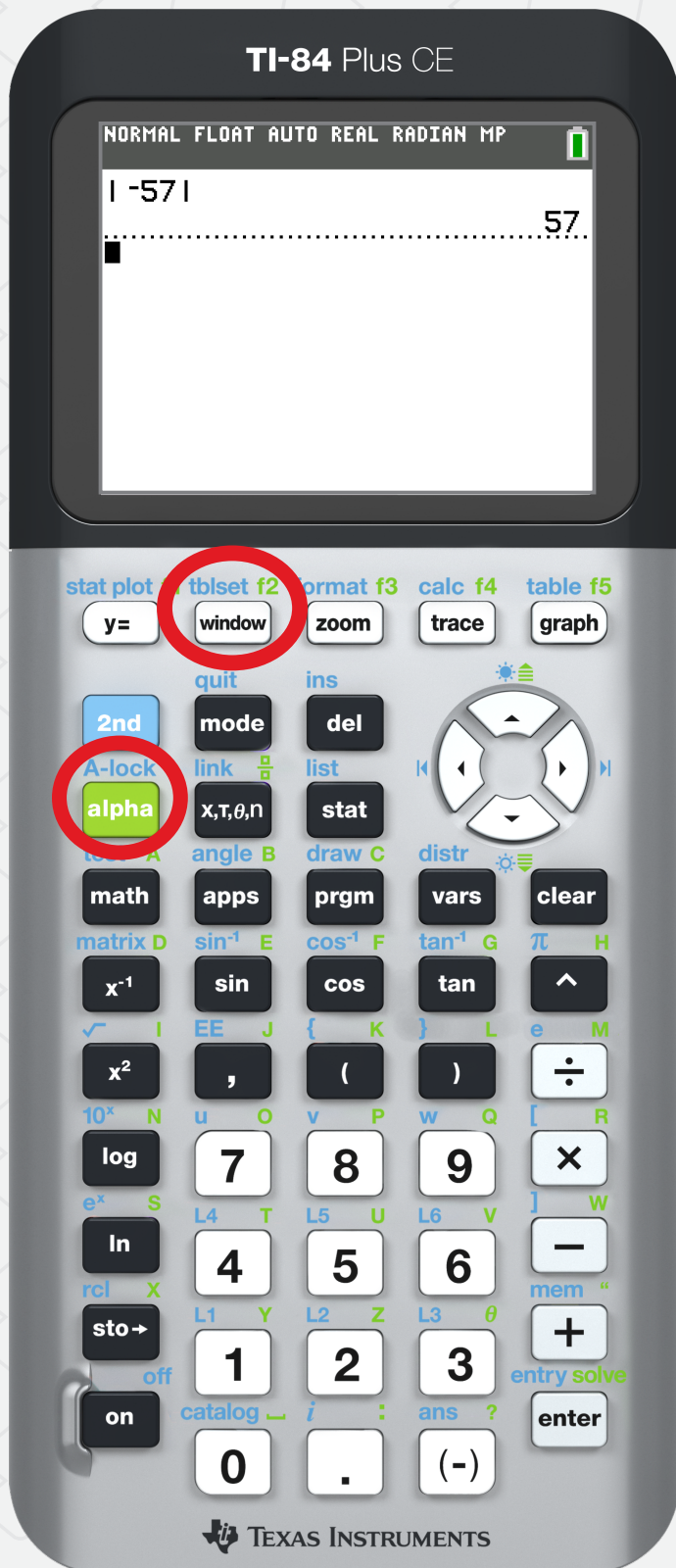


# Absolute Value



A-lock

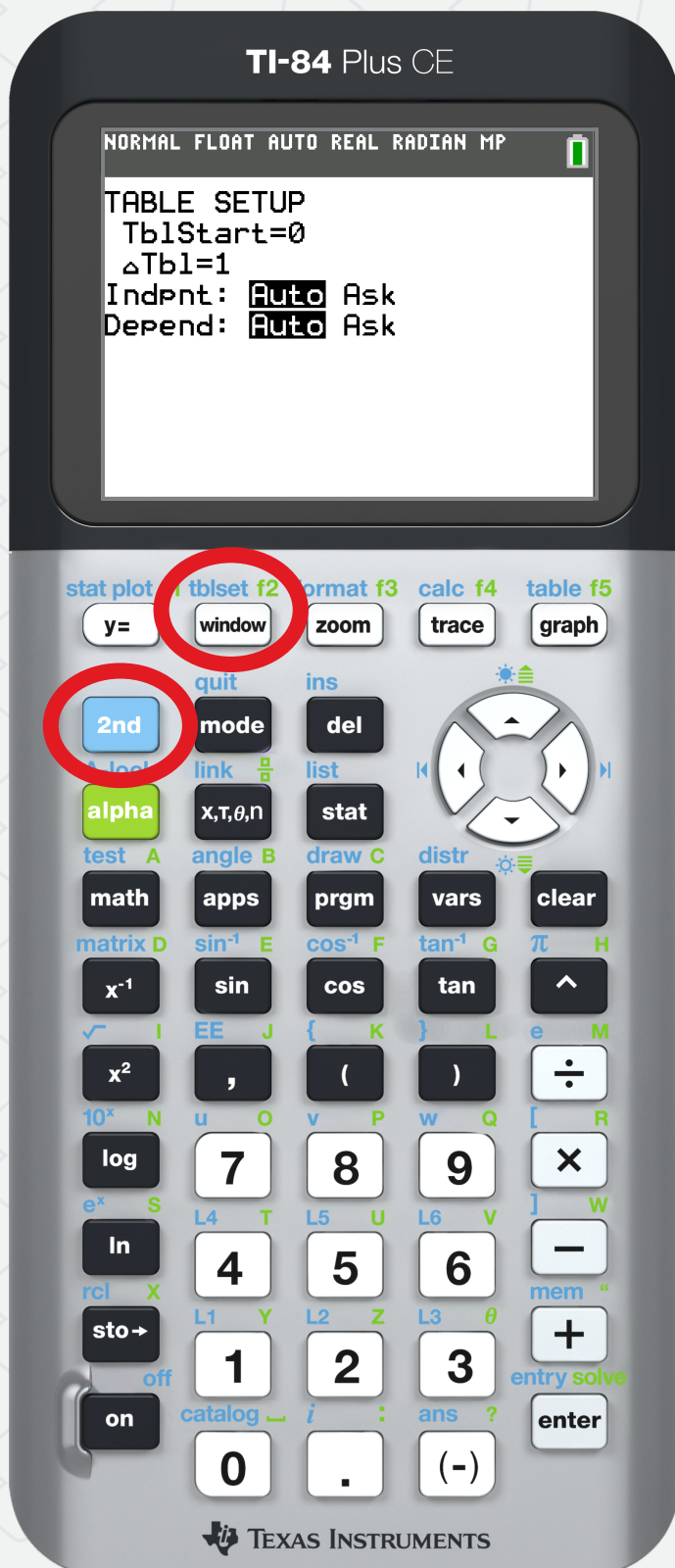


tblset f2



Option 1: abs(

# Adjust Table Values

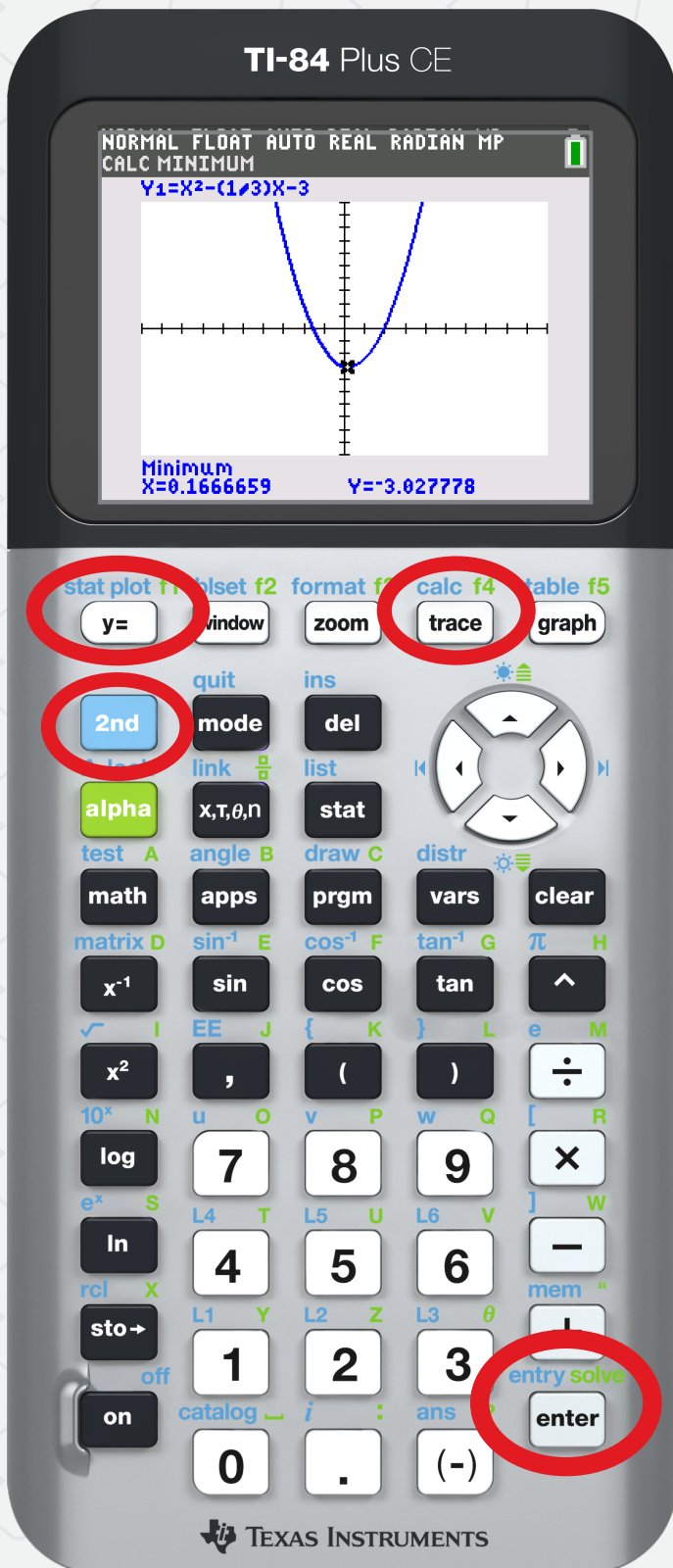


2nd

tblset f2

window

# Finding Vertex (Min.)



stat plot f1

y=

Enter an equation

2nd

calc f4

trace

Option 3: minimum

entry solve

enter

Lower bound?  
Enter number

entry solve

enter

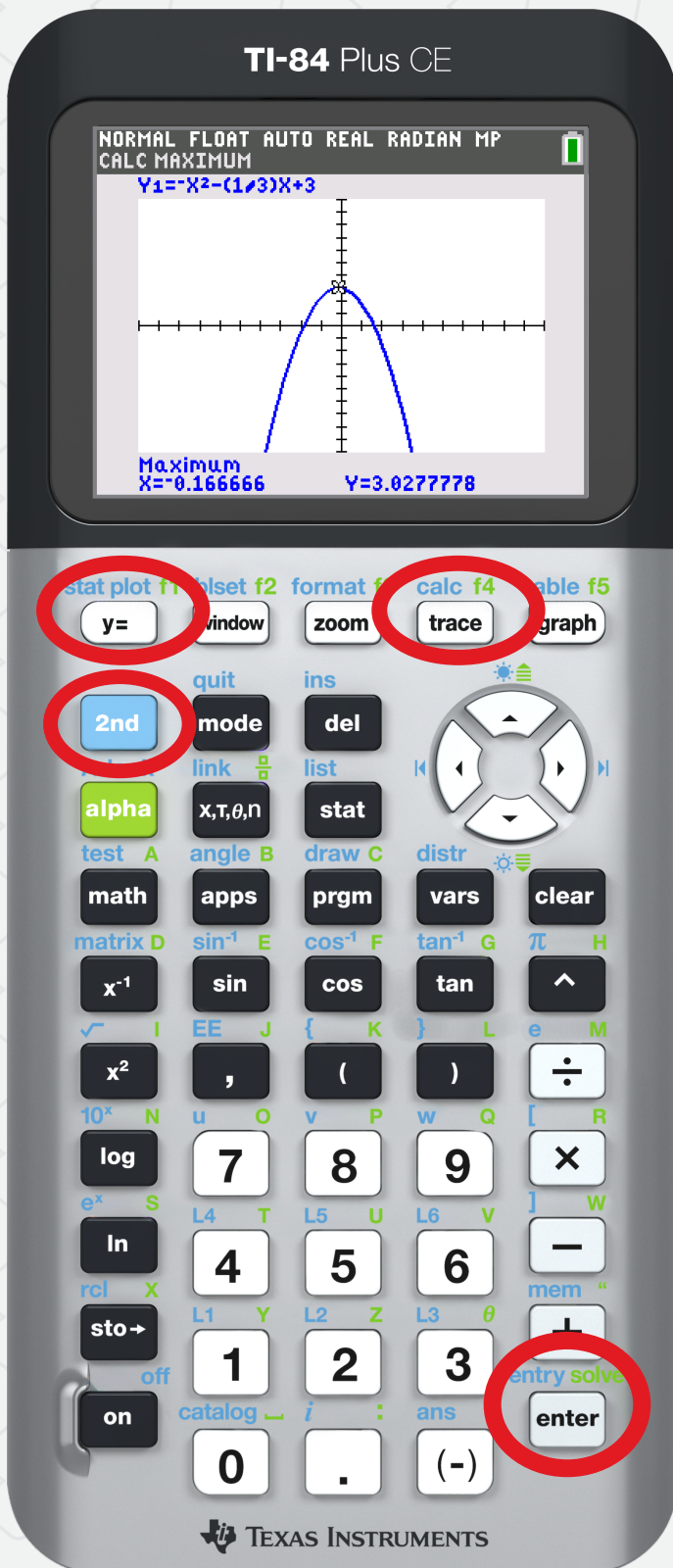
Upper bound?  
Enter number

entry solve

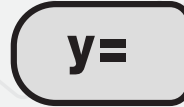
enter

Guess?  
Enter number

# Finding Vertex (Max.)



stat plot f1



Enter an equation

calc f4



Option 4: maximum

entry solve



Lower bound?  
Enter number

entry solve



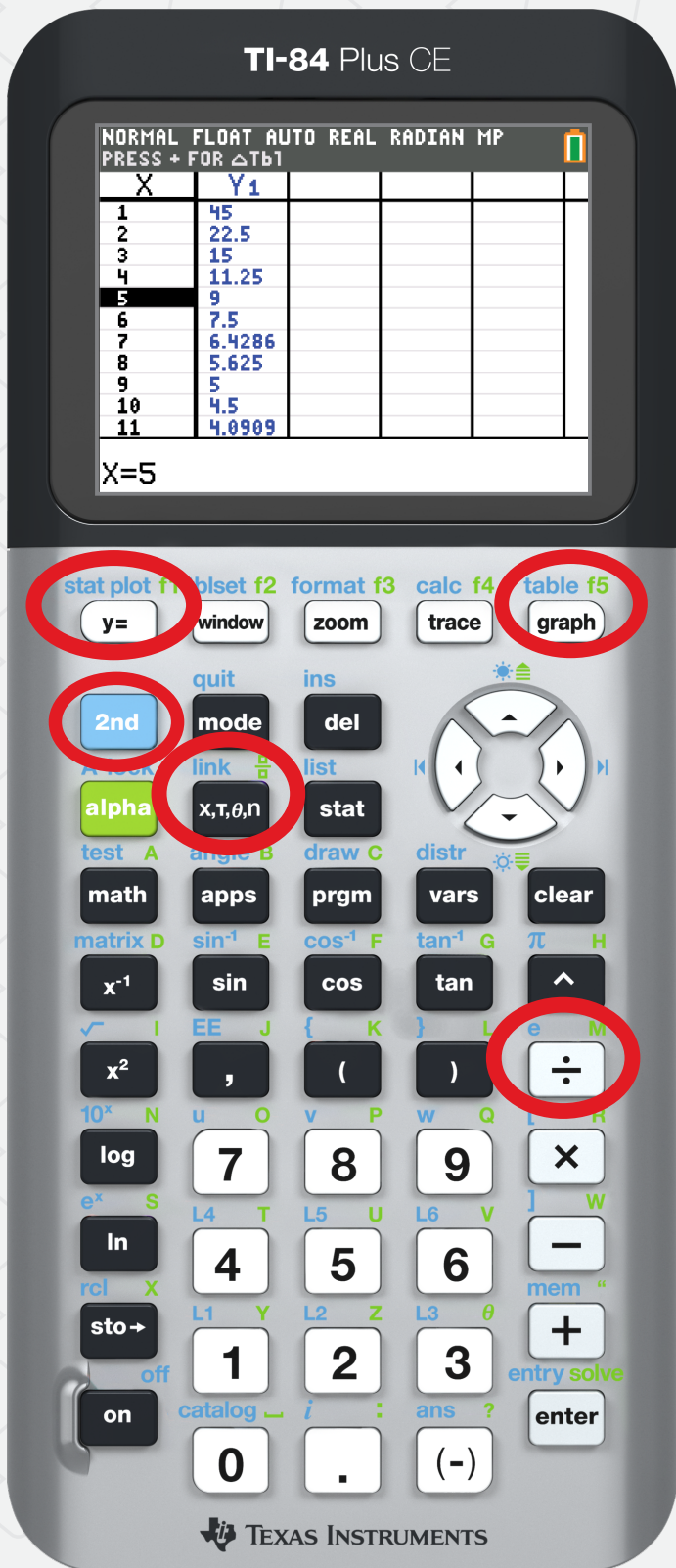
Upper bound?  
Enter number

entry solve



Guess?  
Enter number

# Finding the Factors



stat plot f1

y=

Enter a number

e M link ÷

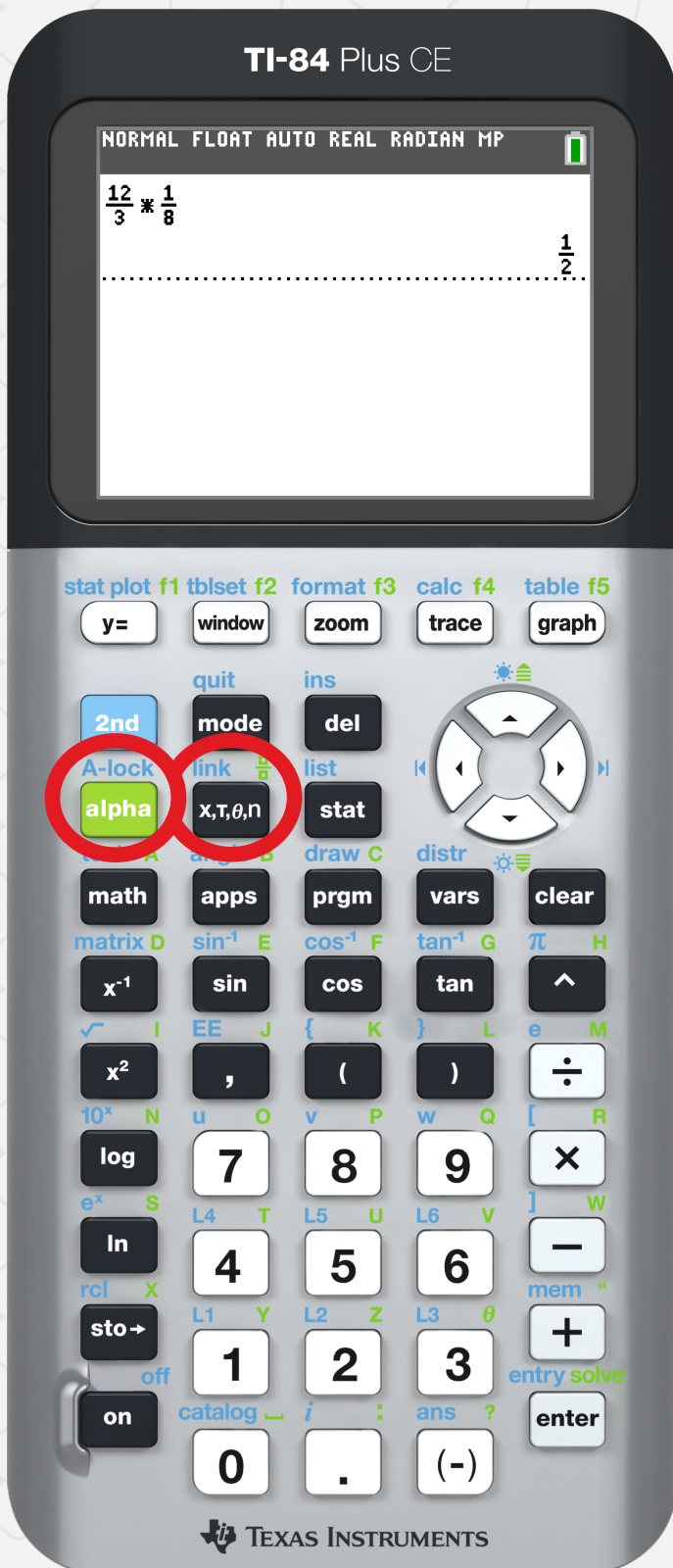
link X,T,θ,n

table f5

2nd

graph

# Typing a Fraction



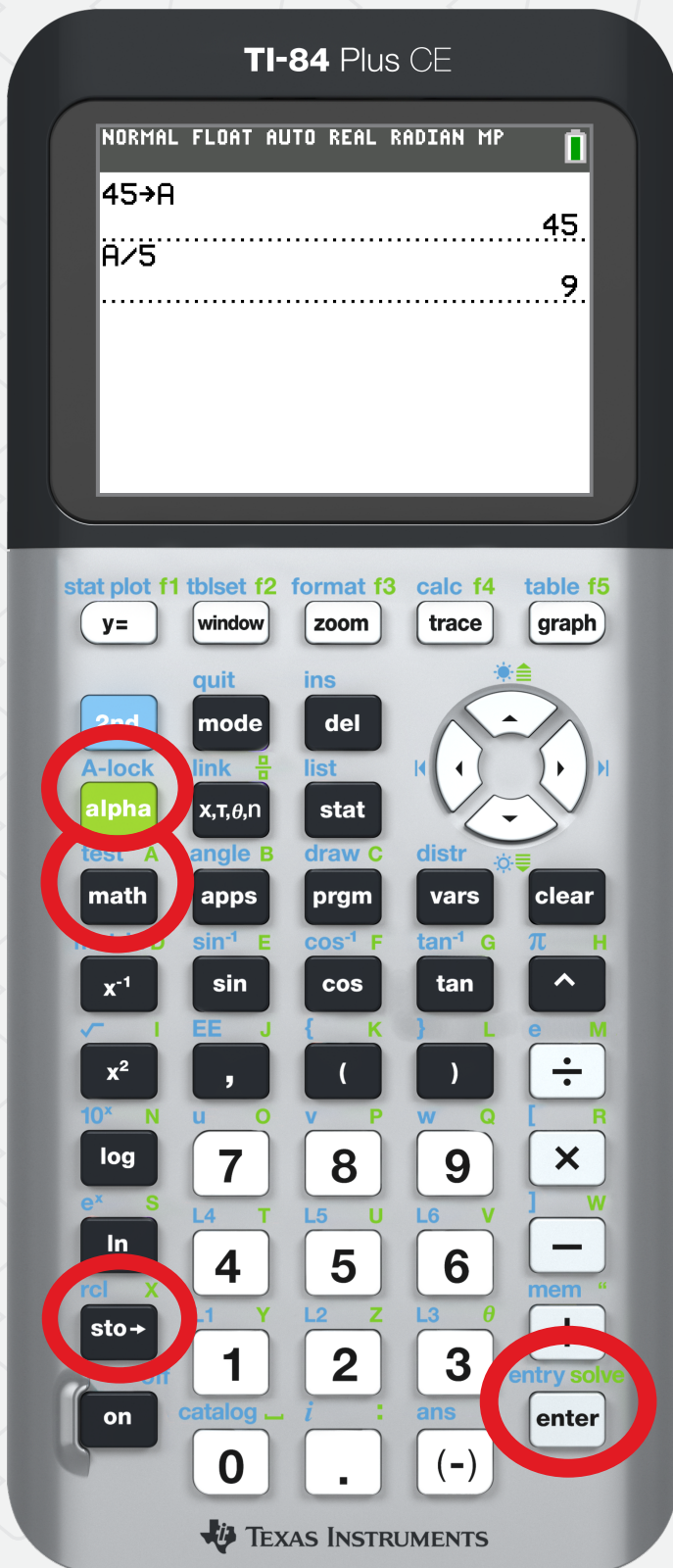
A-lock



link  $\frac{\square}{\square}$



# Store a Value



Enter a number

rcl X

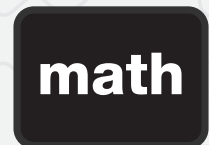


Choose a variable name A-Z

A-lock



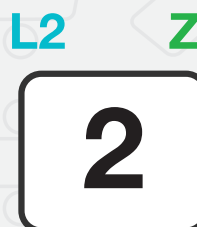
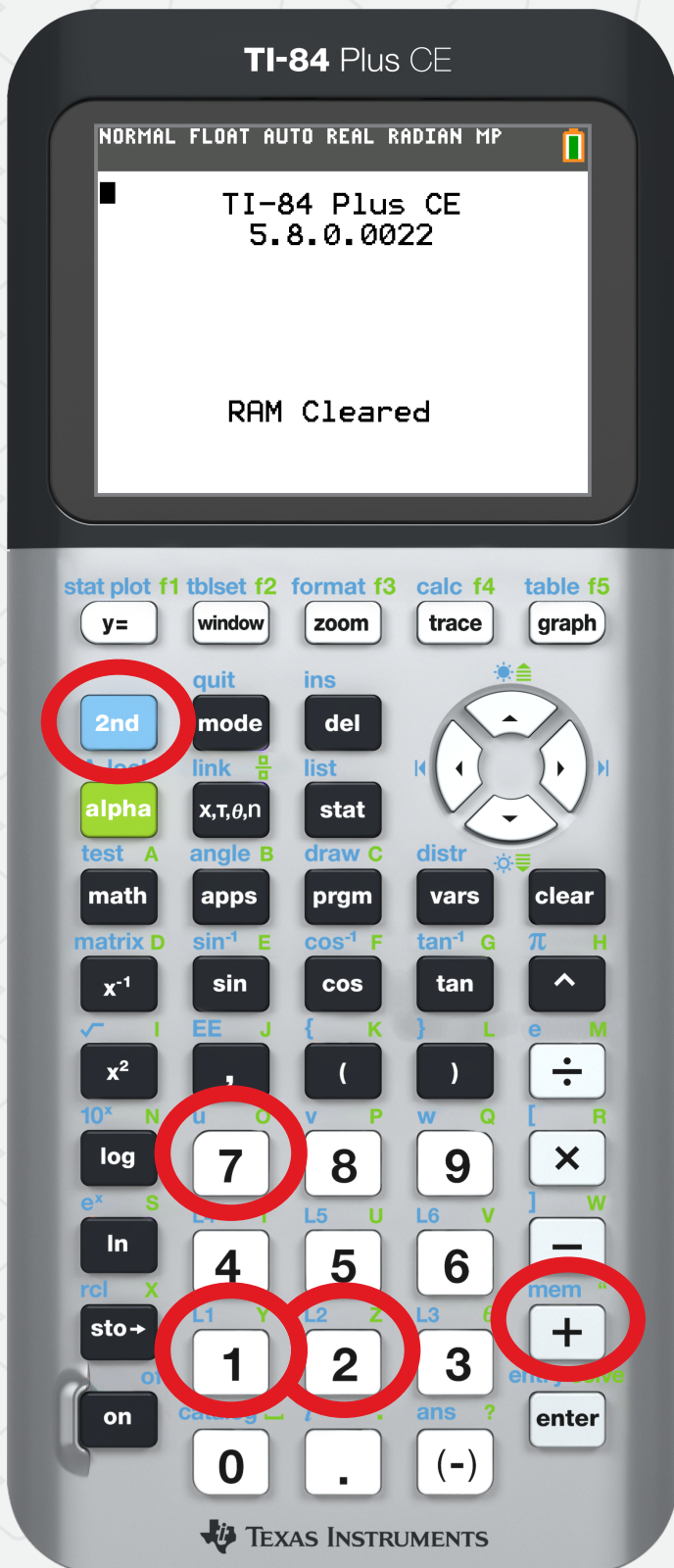
test A



entry solve

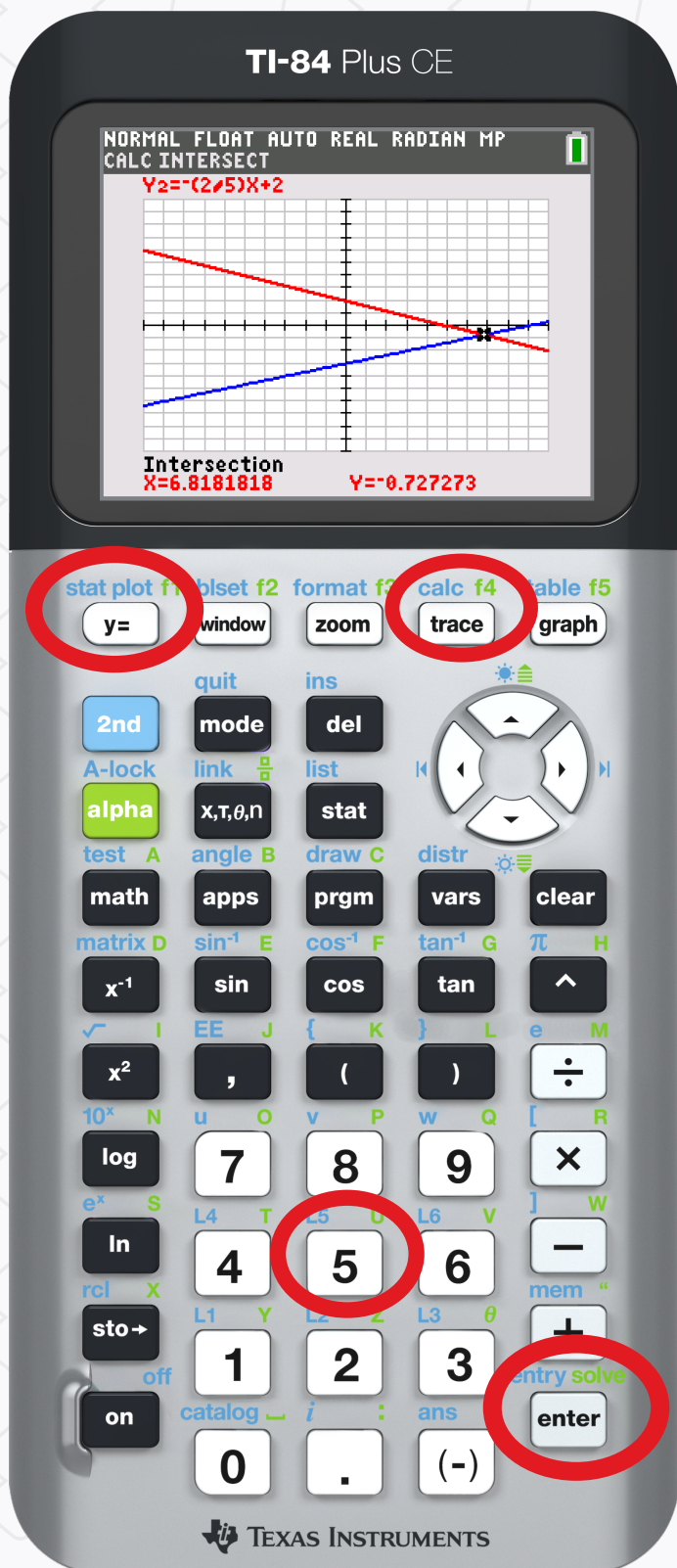


# Reset Calculator





# Point of Intersection



stat plot f1

y=

Type your function into y1= and y2=

2nd

calc f4

trace

Option 5

entry solve

enter

entry solve

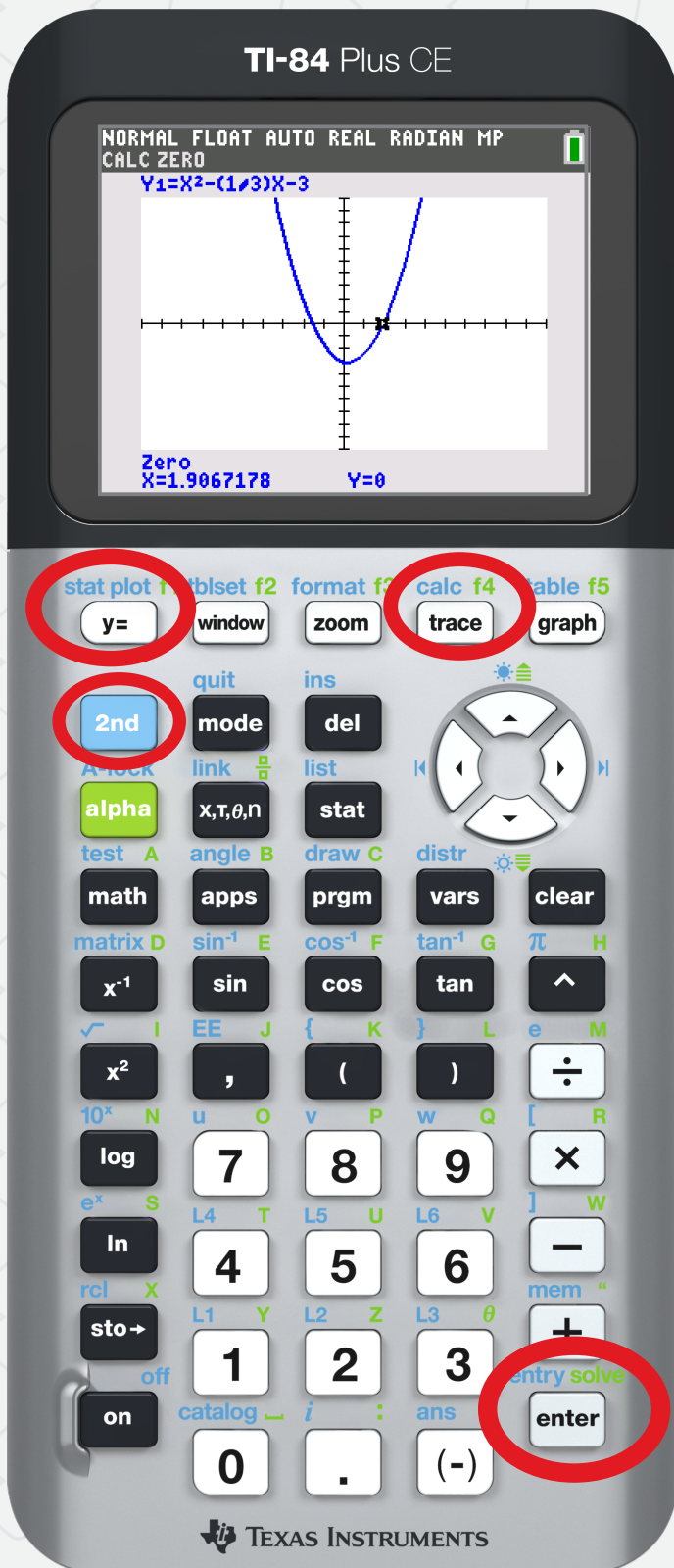
enter

entry solve

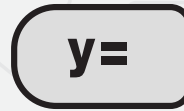
enter

Guess?  
Enter number

# Finding Zeros



stat plot f1



Type function in  $y_1 =$

calc f4



Option 2: zero

entry solve



Lower bound?  
Enter number

entry solve



Upper bound?  
Enter number

entry solve



Guess?  
Enter number