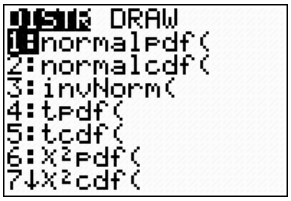
How to find the boundary of an area under the normal curve

1. **Select the 2nd VARS key to get to the distributions menu**



2. **Choose option number 3: invNorm(**

3. **Now enter the following in this order and including the commas:**

the area to the left of the boundary in decimal form, the mean of the distribution, the standard deviation of the distribution)