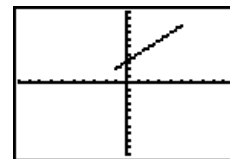
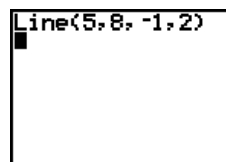


TI 83Plus TI 84 Draw menu - some cool things

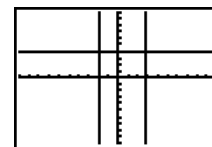
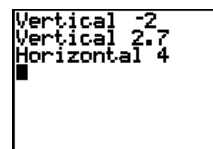
1. Line [2nd] [DRAW] 2:

From the home screen enter the two endpoints.
Press [ENTER].



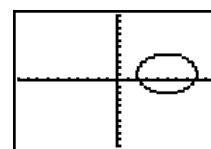
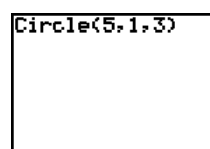
2. Vertical [2nd] [DRAW] 3, and 4:

From home screen enter the position of the vertical or horizontal lines.
Press [ENTER].



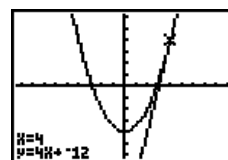
3. Circles {2nd} [DRAW] 9:

From the home screen enter the center and radius.
Press [ENTER].



4. Tangent [2nd] [DRAW] 5:

Enter a function into the y-editor.
Ex. $Y1 = .5x^2 - 4$
Use a "friendly" window. Press [GRAPH].
Press [2nd][DRAW] 5:
Move the cursor to the desired value of x.
Press [ENTER].
The equation of the tangent line will also be given on the bottom of the screen



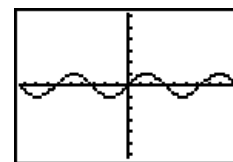
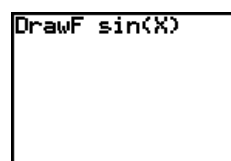
5. Inverses [2nd] [DRAW] 8:

Enter a function into the y-editor.
Ex. $Y1 = x^3 - 2$. Press [GRAPH]
Press [2nd][DRAW] 8:
Either enter the function symbolically or enter Y1. Press [ENTER].



6. Function [2nd] [DRAW] 6:

From the home screen, Press [2nd] [DRAW] 6.
Enter the function symbolically.
The calculator will draw any function.
Note: Drawing cannot be traced.



7. Shading – Area between two curves. [2nd] [DRAW] 7: 1.

Enter two functions into Y1 and Y2.

