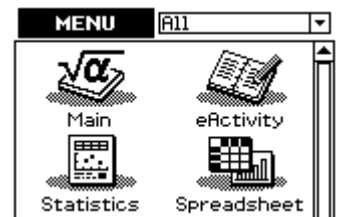


Open the Statistics application.

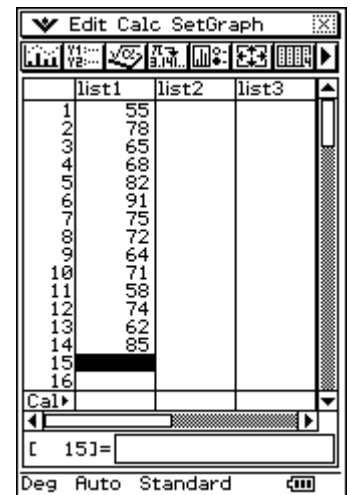
Tap Edit, Clear All.



Fourteen test scores are shown below.

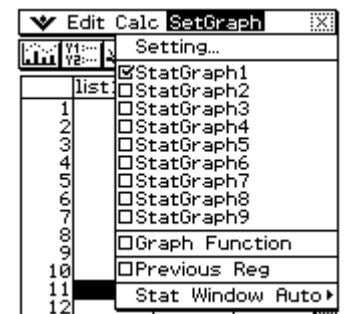
{55, 78, 65, 68, 82, 91, 75, 72, 64, 71, 58, 74, 62, 85}

Enter these into list1.



Tap **SetGraph**.

Ensure that just StatGraph1 has a tick in its box.



Tap **Setting...** to open the Set StatGraphs window.

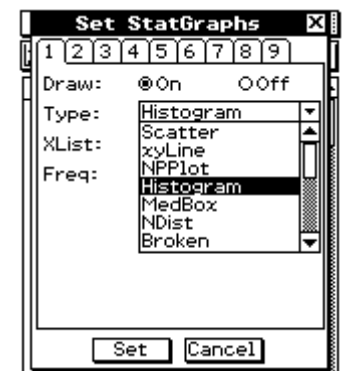
The radio button opposite Draw should be On.

Use the drop down menus to set

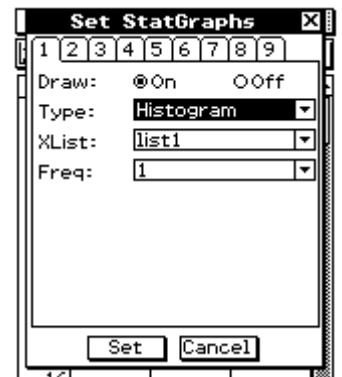
Type: Histogram

XList: list1

Freq: 1



Tap **Set** to confirm your settings.



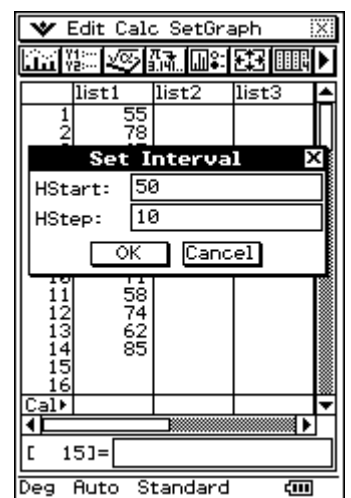
Tap the DrawGraph icon .


The Set Interval window appears.

HStart is the LH Start value on the x -axis. Set to 50.

HStep is the width of the columns. Set to 10.

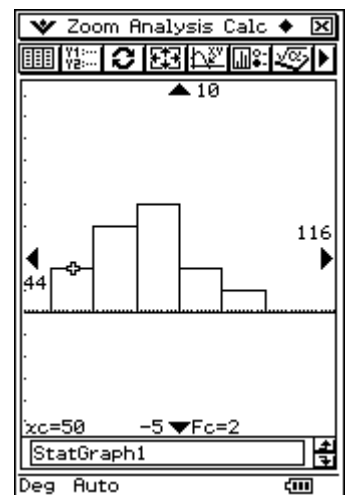
Tap OK.



Tap **Resize** .

Tap  and observe the frequency of the first class (50 – 60) is 2.

Now use the cursor key to move left and right through the histogram.



Tap close  in the top right hand corner of the screen.

	list1	list2	list3
1	55		
2	78		
3	65		
4	68		
5	82		
6	91		
7	75		