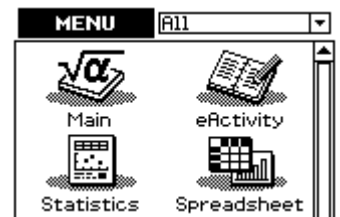


Open the Statistics application.

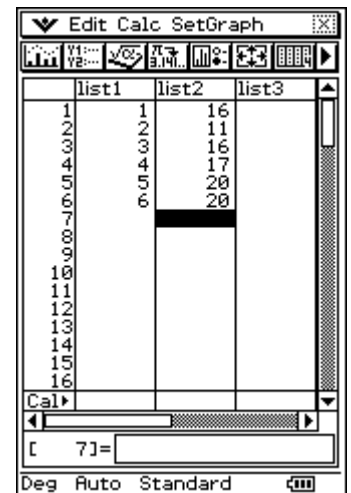
Tap Edit, Clear All.



Here are the results of throwing a regular six-sided dice 100 times.

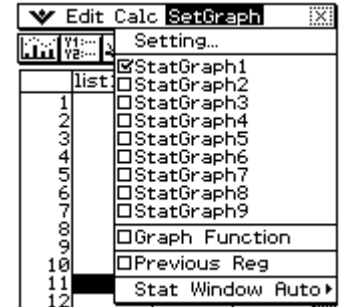
```
[ 1  2  3  4  5  6 ]
[16 11 16 17 20 20]
```

Enter the scores into **list1** and the frequencies into **list2**.



Tap **SetGraph**.

Ensure that just StatGraph1 has a tick in its box.



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

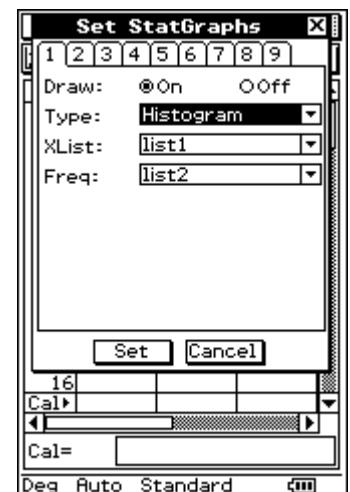
The radio button opposite Draw should be On.

Use the drop down menus to set

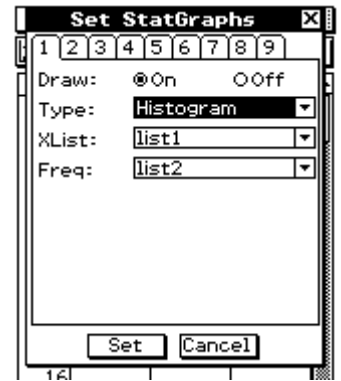
Type: Histogram

XList: list1

Freq: list2



Tap **Set** to confirm your settings.



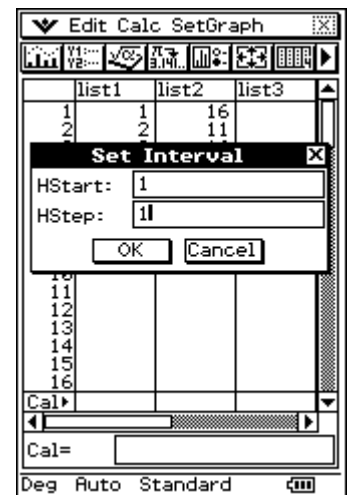
Tap the DrawGraph icon .


The Set Interval window appears.

HStart is the LH Start value on the x -axis. Set to 1.

HStep is the width of the columns. Set to 1.

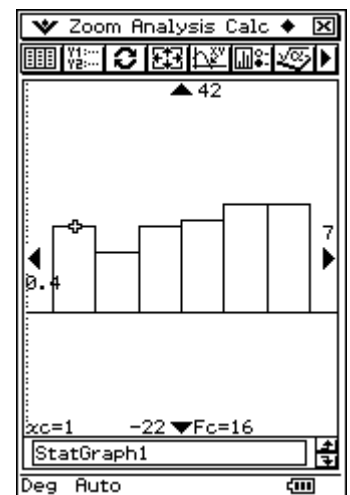
Tap **OK**.



Tap **Resize** .

Tap  and observe the frequency of the first class is 16.

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



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

