

Exploring the Randomness of Data using TI 83+/ 84

```
randInt(0,9,200)
→L1
(4 1 4 3 3 3 7 ...
```

STAT, EDIT,
ENTER

L1	L2	L3	1
4	---	---	
1			
4			
3			
3			
3			
7			
...			
L1(1)=4			

Scroll Down to see list.

2nd STAT PLOT

ENTER

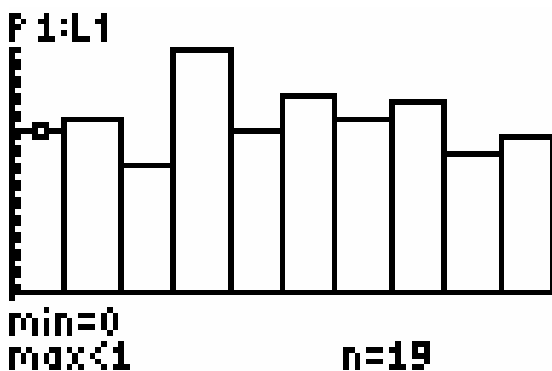
Window

```
STAT PLOTS
1: Plot1...On
  ▽ L1 1
2: Plot2...Off
  ▽ L2 1
3: Plot3...Off
  ▽ L1 x-axis
4: PlotsOff
```

```
Plot1 Plot2 Plot3
On Off
Type: L1
Xlist: L1
Freq: 1
```

```
WINDOW
Xmin=0
Xmax=10
Xscl=1
Ymin=-8.41932
Ymax=32.76
Yscl=1
Xres=1
```

GRAPH (TRACE)



Yours will, of course, look different.