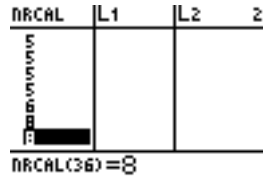


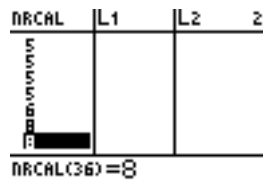
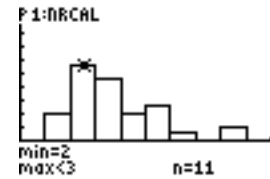
Sample Histograms to Compare

How many calculators (of any kind) do you own?



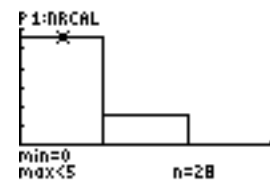
```
Plot1 Off
Type:
Xlist:NRCAL
Freq:1
```

```
WINDOW
Xmin=0
Xmax=10
ΔX=.1063829787...
Xscl=1
Ymin=-5
Ymax=20
Yscl=2
```

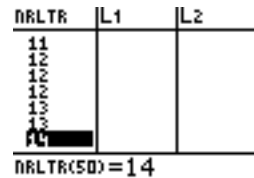
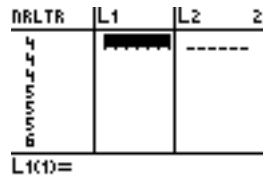


```
Plot1 Off
Type:
Xlist:NRCAL
Freq:1
```

```
WINDOW
Xmin=0
Xmax=15
ΔX=.1595744680...
Xscl=5
Ymin=-8
Ymax=35
Yscl=5
```

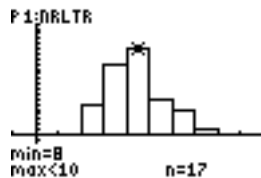


How many letters are in the name of each of the 50 states in the U.S.A.?

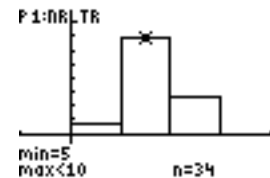


```
Plot1 Off
Type:
Xlist:NLRTR
Freq:1
```

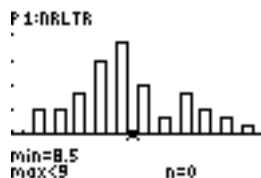
```
WINDOW
Xmin=-2
Xmax=20
ΔX=.2340425531...
Xscl=2
Ymin=-8
Ymax=25
Yscl=1
```



```
WINDOW
Xmin=-5
Xmax=20
ΔX=.2659574468...
Xscl=5
Ymin=-15
Ymax=45
Yscl=5
```



```
WINDOW
Xmin=3
Xmax=15
ΔX=.1276595744...
Xscl=.5
Ymin=-5
Ymax=15
Yscl=3
```



More Sample Histograms to Compare

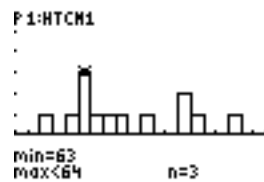
How tall are you in centimeters?

HTCM1	L1	L2	5
63.5	-----	████████	
66			
63			
75			
64			
72			
63.1#2			

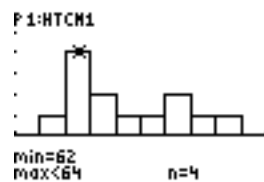
L2(1) =

Plot1 Off
 Type:
 Xlist:HTCM1
 Freq:1

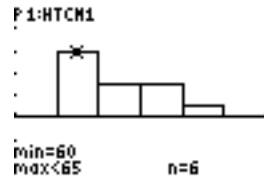
WINDOW
 Xmin=58
 Xmax=78
 $\Delta X = .2127659574...$
 Xscl=1
 Ymin=-2
 Ymax=6
 Yscl=1



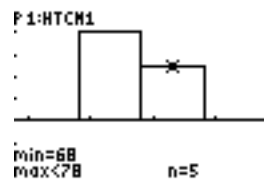
WINDOW
 Xmin=58
 Xmax=78
 $\Delta X = .2127659574...$
 Xscl=2
 Ymin=-2
 Ymax=6
 Yscl=1



WINDOW
 Xmin=55
 Xmax=85
 $\Delta X = .3191489361...$
 Xscl=5
 Ymin=-5
 Ymax=10
 Yscl=2



WINDOW
 Xmin=48
 Xmax=88
 $\Delta X = .4255319148...$
 Xscl=10
 Ymin=-5
 Ymax=10
 Yscl=2



More Sample Histograms to Compare

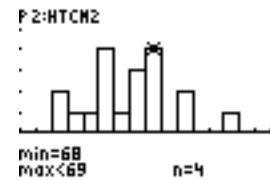
How tall are you in centimeters (from a different class of students)?

HTCM2	L1	L2	6
65			
73			
66			
66			
62.25			
67			
67			

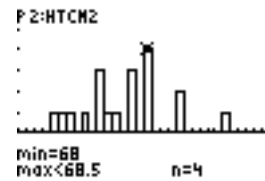
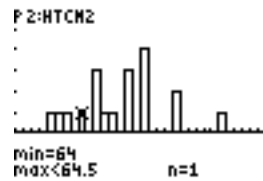
L2(1) =

Plot2 Off
 Type:
 Xlist:HTCM2
 Freq:1

WINDOW
 Xmin=60
 Xmax=76
 $\Delta X = .1702127659\dots$
 Xscl=1
 Ymin=-2
 Ymax=6
 Yscl=1



WINDOW
 Xmin=60
 Xmax=76
 $\Delta X = .1702127659\dots$
 Xscl=.5
 Ymin=-2
 Ymax=6
 Yscl=1



WINDOW
 Xmin=48
 Xmax=88
 $\Delta X = .4255319148\dots$
 Xscl=10
 Ymin=-8
 Ymax=20
 Yscl=4

