

New Graphing Calculator display.

Step 9: Select the cubic regression: press **6**

```
CubicReg
Xlist:L1
Ylist:L2
FreqList:
Store RegEQ:
Calculate
```

Place your cursor beside Store RegEQ as shown and follow the instructions in Step 10.

Step 10: Place the cubic regression into the function area:
Press **VARs**, **right arrow**, **ENTER**, **ENTER**, **ENTER**.

```
CubicReg
Xlist:L1
Ylist:L2
FreqList:
Store RegEQ:Y1

```

Your cursor should now be blinking on the Calculate command, so press ENTER
You will now get the same display as under Step 10 on the notes page.

```
CubicReg
y=ax3+bx2+cx+d
a=0.6409090909
b=-4.934307359
c=25.8297619
d=232.1621212
```