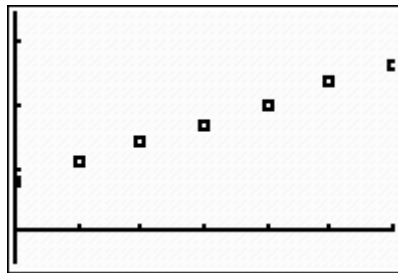


L3	L4	L5	4
1	1.144		
2	1.411		
3	1.705		
4	2.015		
5	2.366		
6	2.668		

L4(B) =			



2-Var Stats
 $\bar{x}=3$
 $\Sigma x=21$
 $\Sigma x^2=91$
 $Sx=2.160246899$
 $\sigma x=2$
 $\downarrow n=7$

2-Var Stats
 $\uparrow n=7$
 $\bar{y}=1.733857143$
 $\Sigma y=12.137$
 $\Sigma y^2=23.668671$
 $Sy=.6614185333$
 $\downarrow \sigma y=.6123545725$

2-Var Stats
 $\uparrow r=.6123545725$
 $\Sigma xy=44.979$
 $\min X=0$
 $\max X=6$
 $\min Y=.828$
 $\max Y=2.668$

LinReg
 $y=ax+b$
 $a=.306$
 $b=.8158571429$
 $r^2=.9988422726$
 $r=.9994209687$

