

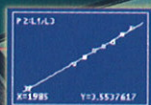
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THE PRACTICE OF STATISTICS

LinReg
 $y=a+bx$
 $a=-89.07096991$
 $b=.0466585213$
 $r^2=.996566833$
 $r=.9982819406$



1001 P1/L2 R1/L3
 $\sqrt{V_1} = -89.07096999$
 $6001 + .0466585213$
 $007X$
 $\sqrt{V_1} 10^{(-89.0709$
 $69096001 + .046658$
 $5213097X)$
 $\sqrt{V_1} =$



TI-83 Graphing
Calculator
Enhanced