Kevlar, How Tough Are You'	? Name:	
NORMAL FLOAT AUTO REAL RADIAN MP Den exposed to structure posing Kevlar for posing	rong acids and bases. The rail of hours to steam from water more acidic, and the high Data Market Breakdown Strength Remaining	NORMAL FLOAT AUTO REAL RADIAN MP LinRes 9=ax+b a=2.261101106 b=55.46136848
TI-84 Plus C Silver Edition TEXAS INSTRUMENTS NORMAL FLOAT AUTO REAL RADIAN MP CubicRe9 NORMAL FLOAT AUTO REAL RADIAN MP R2 .9589112669 JAns .9792401477	23 40 60 70 79 81 86 87 89 88 83 74 60 43	r2=.058662332 r=.2422030802 TI-84 Plus C Silver Edition → TEXAS INSTRUMENTS NORMAL FLOAT AUTO REAL RADIAN HP R2 → 9300524179 → 9643922531
a.) (Find the best equation to mode		Regression =
Quadratic Correlation Coefficient: Best Fit: The percent find the pH of th		utial Regression =

3. Use your equation of best-fit to compute

in the breakdown.

a. the pH is 4.5

b. the pH is 6.5