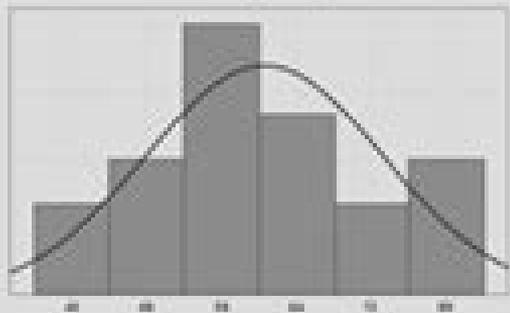


Summary Report for Shear Strength



Anderson-Darling Normality Test

A-Squared	0.30
P-Value	0.799
Mean	68.940
SD	12.091
Variance	146.190
Skewness	0.990622
Kurtosis	0.222279
n	20
Minimum	47.000
1st Quartile	52.625
Median	58.250
3rd Quartile	68.075
Maximum	81.000

95% Confidence Interval for Mean



95% Confidence Intervals



Fitted Line Plot

$$\text{Cut depth} = -47.96 + 0.7590 \text{ Speed}$$

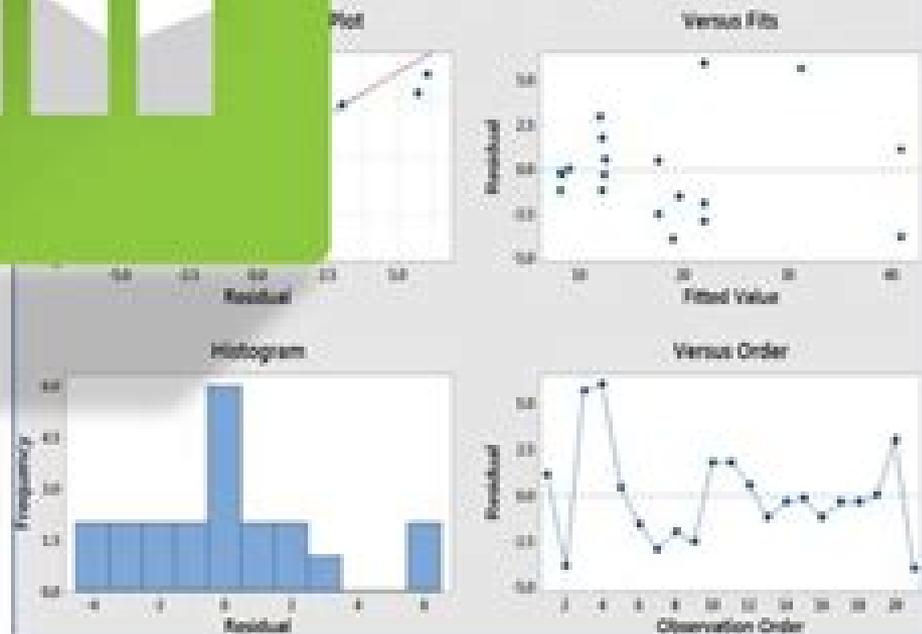


S	1.0040
R-Sq	58.8%
R-Sq (adj)	51.6%

Binomial distribution with n =



Residual Plots for Cut depth



Using Minitab For Introductory Statistical Analysis

**Dorothy Wakefield, Kathleen
McLaughlin**



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