

Sheet1		Date		Time		Location		Weather		Temperature		Humidity		Wind Speed		Wind Direction		Pressure		Visibility		Clouds		Precipitation		Sunrise		Sunset		Moonrise		Moonset		Day Length		Night Length		Total Length		Notes		Comments		Status		Remarks		Observations		Measurements		Calculations		Conversions		Units		Scale		Range		Frequency		Period		Interval		Step		Delta		Tolerance		Accuracy		Precision		Resolution		Sensitivity		Stability		Reliability		Validity		Usability		Applicability		Relevance		Importance		Value		Cost		Benefit		Risk		Impact		Effect		Outcome		Result		Conclusion		Summary		Final		Total		Grand		Overall		Average		Median		Mode		Range		Variance		Standard Deviation		Coefficient of Variation		Skewness		Kurtosis		Jarque-Bera		P-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p-Value		Significance		Confidence		Interval		Margin		Error		Bias		Variance		Covariance		Correlation		Regression		Coefficient		Intercept		R-Square		Adjusted		F-Statistic		t-Statistic		p
--------	--	------	--	------	--	----------	--	---------	--	-------------	--	----------	--	------------	--	----------------	--	----------	--	------------	--	--------	--	---------------	--	---------	--	--------	--	----------	--	---------	--	------------	--	--------------	--	--------------	--	-------	--	----------	--	--------	--	---------	--	--------------	--	--------------	--	--------------	--	-------------	--	-------	--	-------	--	-------	--	-----------	--	--------	--	----------	--	------	--	-------	--	-----------	--	----------	--	-----------	--	------------	--	-------------	--	-----------	--	-------------	--	----------	--	-----------	--	---------------	--	-----------	--	------------	--	-------	--	------	--	---------	--	------	--	--------	--	--------	--	---------	--	--------	--	------------	--	---------	--	-------	--	-------	--	-------	--	---------	--	---------	--	--------	--	------	--	-------	--	----------	--	--------------------	--	--------------------------	--	----------	--	----------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---------	--	--------------	--	------------	--	----------	--	--------	--	-------	--	------	--	----------	--	------------	--	-------------	--	------------	--	-------------	--	-----------	--	----------	--	----------	--	-------------	--	-------------	--	---