

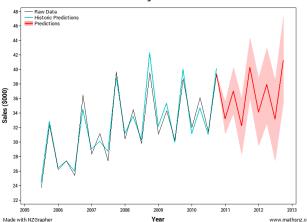
Part 6a: Writing Your Own Internal 1

Using the framework below write a report on the sunglasses sales data.

Sunglasses	Title Is Giver
Problem	
	Purpose
	What I'm Predicting
Plan	I
	Explain the Variables
	Naming the Source
Data	
Sunglasses Sales Sunglasses Sales Sunglasses Sales Sunglasses Sales Sunglasses Sales Sunglasses Sales Made with NZGrapher Name Data Object Ob	The Graph including adding the axis label.
Analysis	I
	Long Term Trend
	Seasonal Pattern
	Outliers



7		
	Sunglasses Sales	1



Time	Min	Prediction	Max
2011Q1	31.152	33.201	35.362
2011Q2	34.128	37.036	39.777
2011Q3	28.647	32.202	35.581
2011Q4	36.032	40.326	44.484
2012Q1	29.379	34.122	38.458
2012Q2	32.675	37.957	42.834
2012Q3	27.541	33.123	38.371
2012Q4	35.065	41.247	47.031

Output from NZGrapher

Appropriat eness of the
eness of the Model
Model
5
 Putting in Context
COITICAL
 Confidence in
Predictions

Conclusion

Summarise and Link Back to the Purpose