[INTRO](http://docs.google.com/intro.html) | [HYPOTHESIS](http://docs.google.com/hypothesis.html) | [PROCEDURE](http://docs.google.com/procedure.html) | [DATA](http://docs.google.com/data.html) | [CONCLUSION](http://docs.google.com/conclusions.html) | [IMPORTANCE](http://docs.google.com/importance.html) | [RECOMMENDATIONS](http://docs.google.com/recommendation.html) | [BIBLIOGRAPHY](http://docs.google.com/bibliography.html)

## **Hypothesis**

|  |  |
| --- | --- |
|  | The ecological aspects, particularly salinity and temperature, are the primary reasons why sea urchins prefer the lower intertidal zones versus the higher intertidal zones. |

**Prediction**

If salinity and temperature are the primary reasons why sea urchins prefer lower intertidal zones versus higher intertidal zones, then I should find a significant difference in numbers of sea urchins between the two zones, due to the change in salinity and temperature of them.