We are using the results from Eastbourne as it is most relevant to us because it is the closest

Hypothesis: The temperature has increased in winter since 1959

Method: We will use the November through to January data for every year from 1959 to 2012

Chart: We will use a bar chart to show the average by working out the mean temperature each year in the winter months

Results: This will either show that the range varies or decrease or increases in winter since 1959

The temperatures from 1959-2012 vary a lot from 6-12 degrees C. Although on average the temperature has increased in winter since 1959, meaning warmer winters in Eastbourne.