[](https://www.google.co.uk/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0ahUKEwjV5MjQt9zXAhVEJlAKHdZXAUAQjRwIBw&url=http://clipart-library.com/clipart/246197.htm&psig=AOvVaw0BDtn0zeOijb-7oVqZkGzP&ust=1511792376931551)**Hypothesis**

Create a question to investigate.

**Methods**

****Explain **which** secondary sources you used and why they were **suitable**.

* ***Books, websites, newspapers, maps, documentaries, radio*** *etc*

**Background Reading**

Describe the earthquake or volcano examples using information gathered from your methods.

* ***When*** *did it happen?* ***Where*** *did it happen? What is the* ***population*** *of the location? What* ***type*** *of tectonic plate boundary? Which* ***plates****?* ***Social/environmental/economic*** *effects?*

**Processed Information**

Present your information in a different way

* ***Table, graph, pie chart, timeline, labelled map****, etc.*

**Analysis**

Describe what your information shows, explain reasons why and expand.

**Describe-Explain-Expand**

*Less people died in the San Francisco earthquake and this is surprising as dense populations tend to suffer most(****Description****). However, this was likely because of early warning systems and earthquake resistant buildings (****Explanation****). These meant that people did not panic and nobody got trapped under falling rubble (****Expand****).*

**Conclusion**

Sum up your findings and state if you have proved or not proved your hypothesis

**Bibliography**

Create an alphabetical list to show the sources you used

***BBC Bitesize. Available at: www.bbcbitesize/Geography/Earthquakes.com Accessed 26/11/17***

[](https://www.google.co.uk/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0ahUKEwjV5MjQt9zXAhVEJlAKHdZXAUAQjRwIBw&url=http://clipart-library.com/clipart/246197.htm&psig=AOvVaw0BDtn0zeOijb-7oVqZkGzP&ust=1511792376931551)**Hypothesis**

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