Informative Writing-Summary

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| Topic: Interpret a population graph over time |
| 1st fact or main idea- -Use a transition |
| Explain and give examples for the control group. Be sure to use domain-specific vocabulary |
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| 2nd fact or main idea- -Use a transition |
| Explain and give examples for the harsh winter. Be sure to use domain-specific vocabulary |
| Conclusion:Use a concluding word-Restate your topic |

FRAME

Today we interpreted\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ and made a few interesting observations.

To begin, we analyzed \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. According to the data, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. We noticed that\_\_\_\_\_\_\_\_\_\_\_\_. The trend clearly showed \_\_\_\_\_\_\_\_\_\_\_\_\_.

Next, we \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. We were surprised/shocked/etc. to find \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ . It was clear that \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

All in all\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

EXAMPLE

Today we interpreted two different rabbit population graphs and made a few interesting observations.

To begin, we analyzed the control group under ideal conditions. According to the data, rabbit populations seemed to flourish during this time period. We noticed that \_\_\_\_\_\_\_\_. The trend clearly showed \_\_\_\_\_\_\_\_\_\_\_\_.

 Next, we analyzed a graph that represented a harsh winter. We were shocked to find rabbit populations had significantly dropped during this time period. It was clear that\_\_\_\_\_\_\_\_\_\_.

All in all, the data definitely points to the fact that animal populations can widely fluctuate based on external conditions.