HOME

STUDY BACKGROUND

MAIN CONTENT

QUALITATIVE DATA

QUANTITATIVE DATA

CONCLUSION

REFERENCES

ABOUT US

LOGO

WEBSITE TITLE

DROPDOWN

#E1AF86
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COLORS USED FOR ELEMENTS

CERCADO OF 9-CALCIUM

WILD ANIMALS OF ASIA

CS 3 QUARTER 1 ALTERNATIVE ASSESSMENT 2

COLORS USED FOR TEXTS

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INTRODUCTION

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Have you ever wondered about the current state of the animals in the wild? Have you ever been curious to know how many of them are still running around free to enjoy the wonders of nature? If so, then this Statistics project might just be the one to answer some of your questions about wildlife.

Our project aims to educate the viewers about the present conditions of certain wild animals around Asia. Furthermore, we also talk about some physical characteristics and other facts about these animals.

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EXPERIMENTAL UNIT

The Wild animals of Asia are a sample. There are over 7,819 species of wild animals in Asia, but we only picked a certain number of individuals out of all of them. Our sample size is 52 but our target population was a mix of at least 50 of the most famous and not very well-known animals in Asia. The data was gathered from 2 websites consisting of a list of the most well-known and not-so-well-known animals in Asia.

CONTEXT

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Who: 52 various wild animals around the countries of Asia. What: These animals' current status and conditions as well as one of their physical attributes.
Where: Asia
When: from the past 5 years.
Why: To give the audience more of an idea about how our wildlife in Asia is doing. By sharing our knowledge about these wild animals in Asia, we aim to enlighten the viewers about valuing nature and becoming responsible scholars who act in preserving and protecting our environment including the animals that inhabit it.
How: We researched about the various wild animals of Asia and used their characteristics as our variables for our Dataset.

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QUALITATIVE DATA

IMAGE

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For our qualitative variables, we have the location where the animal is mostly found in (Asian countries only), and the animals' conservation status. Both qualitative variables are Nominal.

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SUMMARY STATISTICS:

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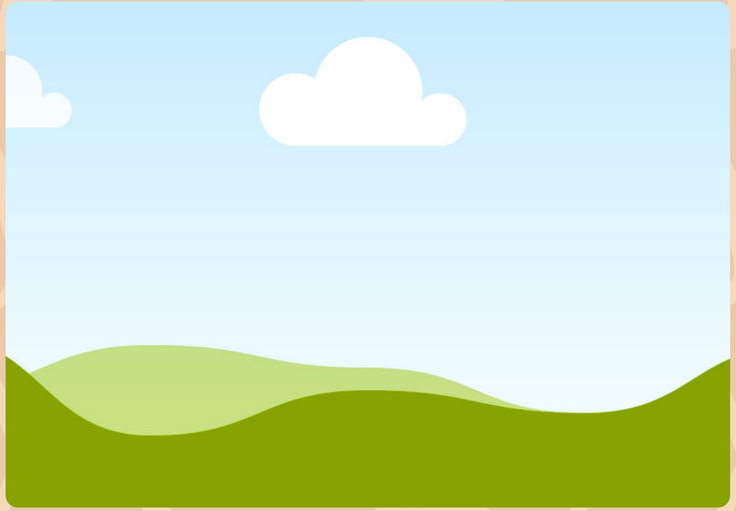
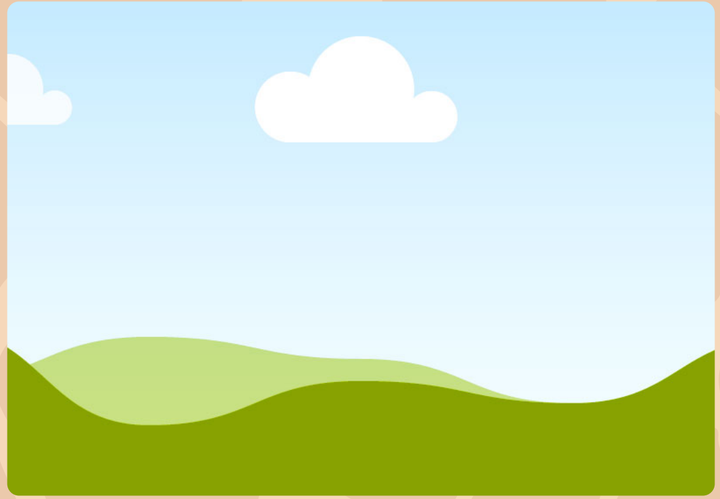
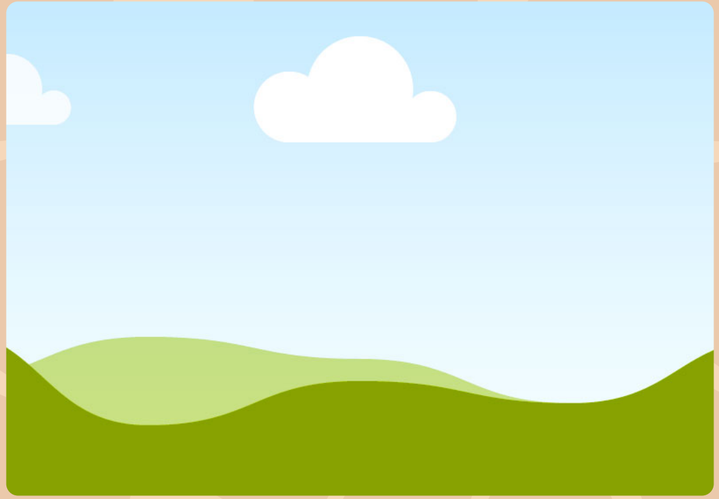
Table:

Bar graph

Pie chart:







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QUANTITATIVE DATA

IMAGE

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For our Quantitative variables, we included their population and weight. There is no unit of measurement for the population, but for the weight its unit of measurement is in kilograms or kg.

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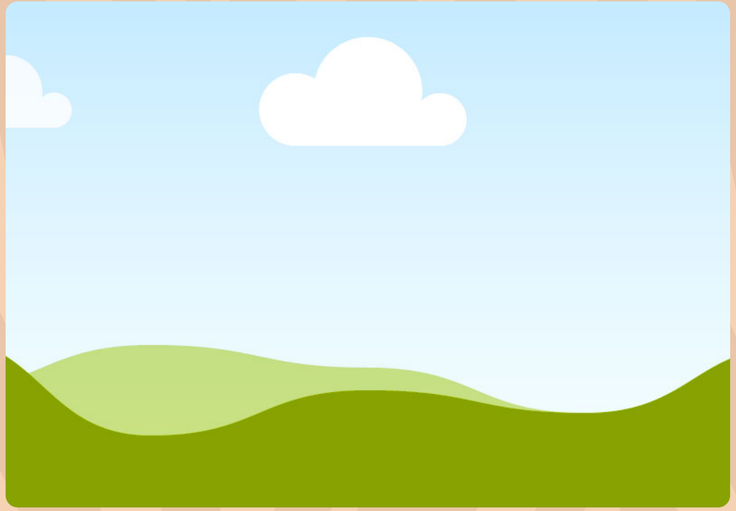
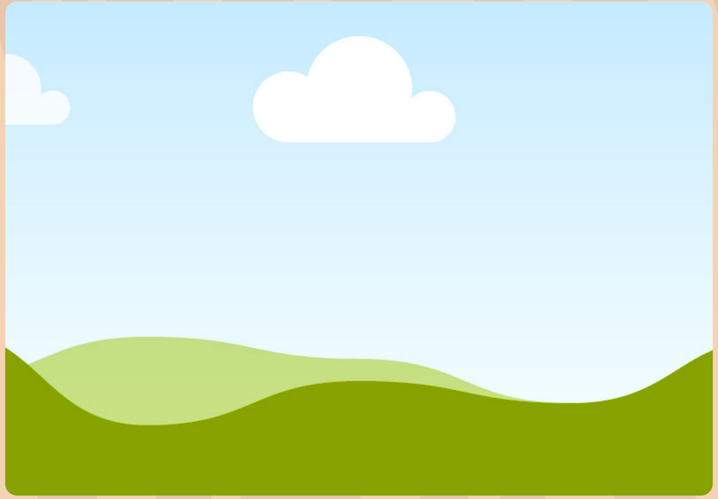
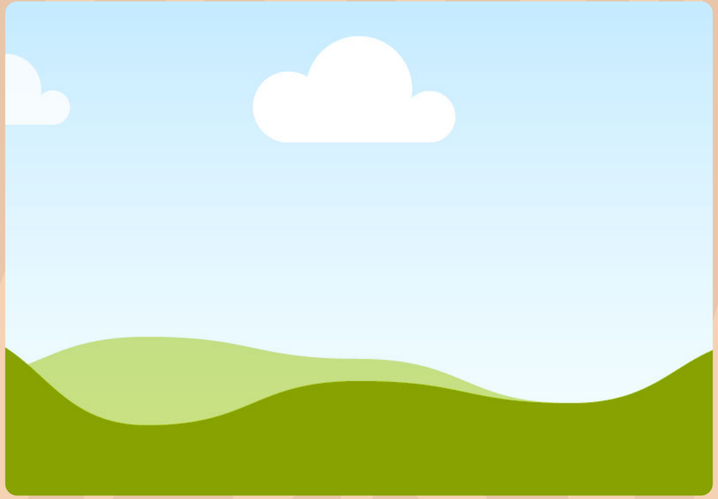
Table:

Histogram & boxplot

Descriptives







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CONCLUSION

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FLAWS IN OUR RESEARCH:

Our research topic isn't really specific so it became harder for us to analyze and summarize the data. There are also lots of unknown values which made the spread of our values quite confusing.

SUGGESTIONS:

A more specified research topic regarding the animals around us. Perhaps picking a specific country and researching about their animals could be an easier topic. We can also specify more on what kinds of animals we are looking for. So maybe next time we can research about the predators of China, or the Birds in India, and etc.

SUMMARY:

Asia's wildlife faces significant threats, with most already vulnerable and critically endangered. The research calls for attention to the concerning status of most wild animals in Asia, with many already in risky populations and conservation status. The researchers hope that reading their research can help lessen the risk of these animals' lives, and encourages readers to contribute to preserving and caring for our wildlife. By doing so, we can help protect our environment and the organisms living in it.

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IMAGE

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Liora Maria Cercado

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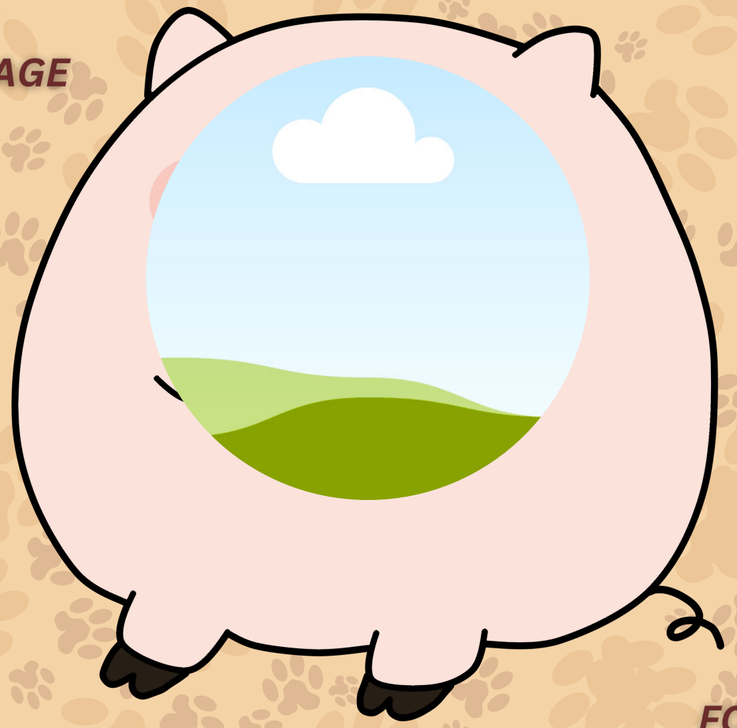
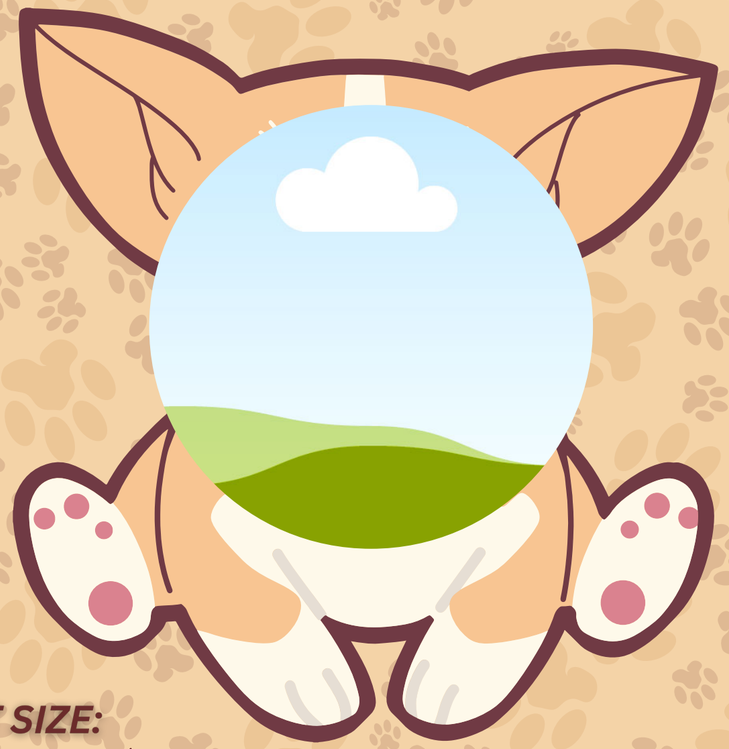
IMAGE



Designer and Researcher

Franceska Sazon



Researcher and Data colector

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