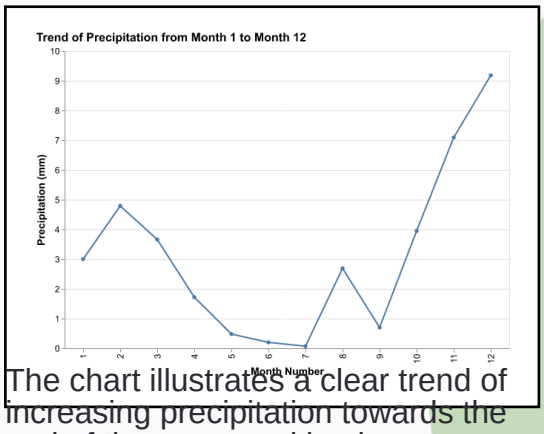
DATA2POSTER

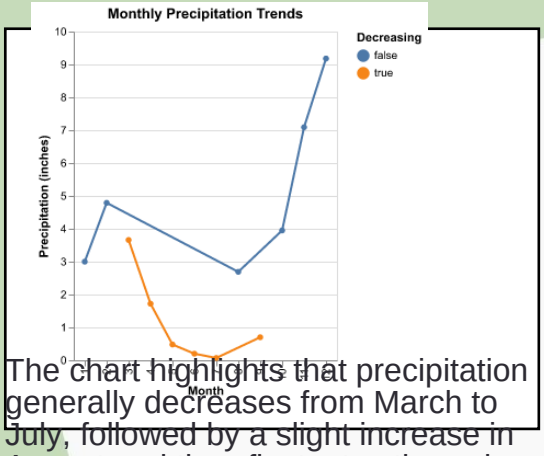
What trends can be observed in the precipitation data?

INTRODUCTION

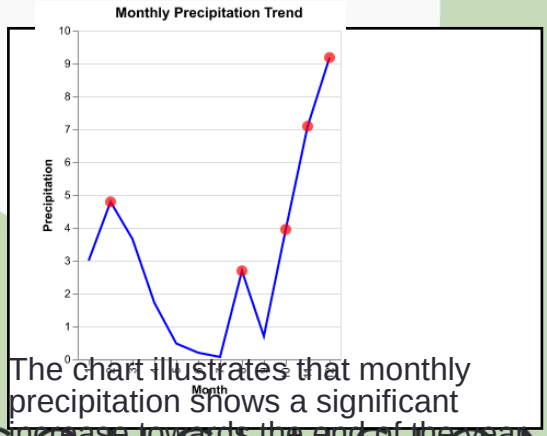
This poster explores the trends observed in precipitation data throughout the year, addressing the central question of how precipitation varies across different months. Through a series of visualizations, we reveal a wavering trend in precipitation from January to December, highlight the increasing trend noted from September to December, and identify a decrease in precipitation between August and September. These insights provide a comprehensive understanding of seasonal precipitation patterns, contributing to better climate and resource management decisions.



The chart illustrates a clear trend of increasing precipitation towards the end of the year, peaking in December.



The chart highlights that precipitation generally decreases from March to July, followed by a slight increase in August and then fluctuates through the end of the year.



The chart illustrates that monthly precipitation shows a significant increase towards the end of the year, particularly in November and December.

CONCLUSION

The charts collectively indicate a pronounced seasonal pattern in precipitation, with a notable increase as the year progresses, particularly in November and December. Users can learn that precipitation generally declines from March to July, followed by a resurgence in late summer and autumn, culminating in peak levels during the final month of the year.