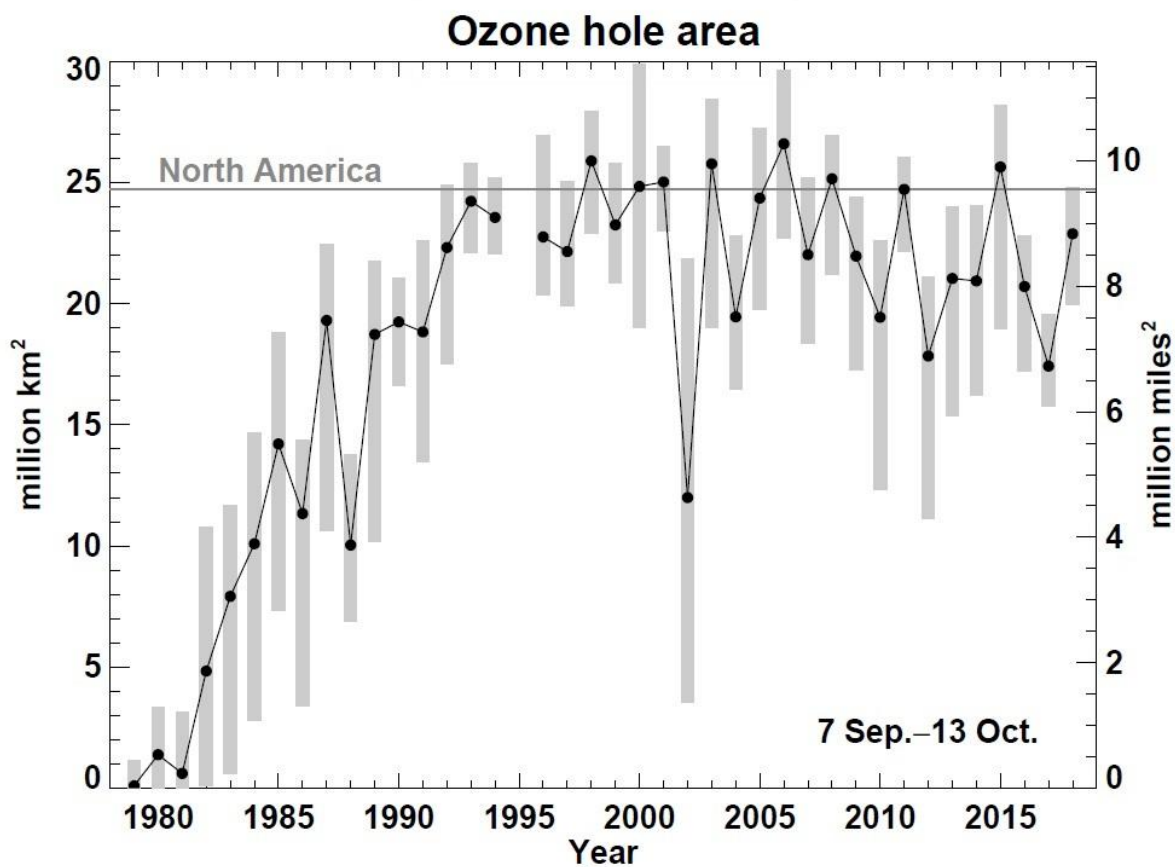




Title: Using Graphs: Identify and Interpret

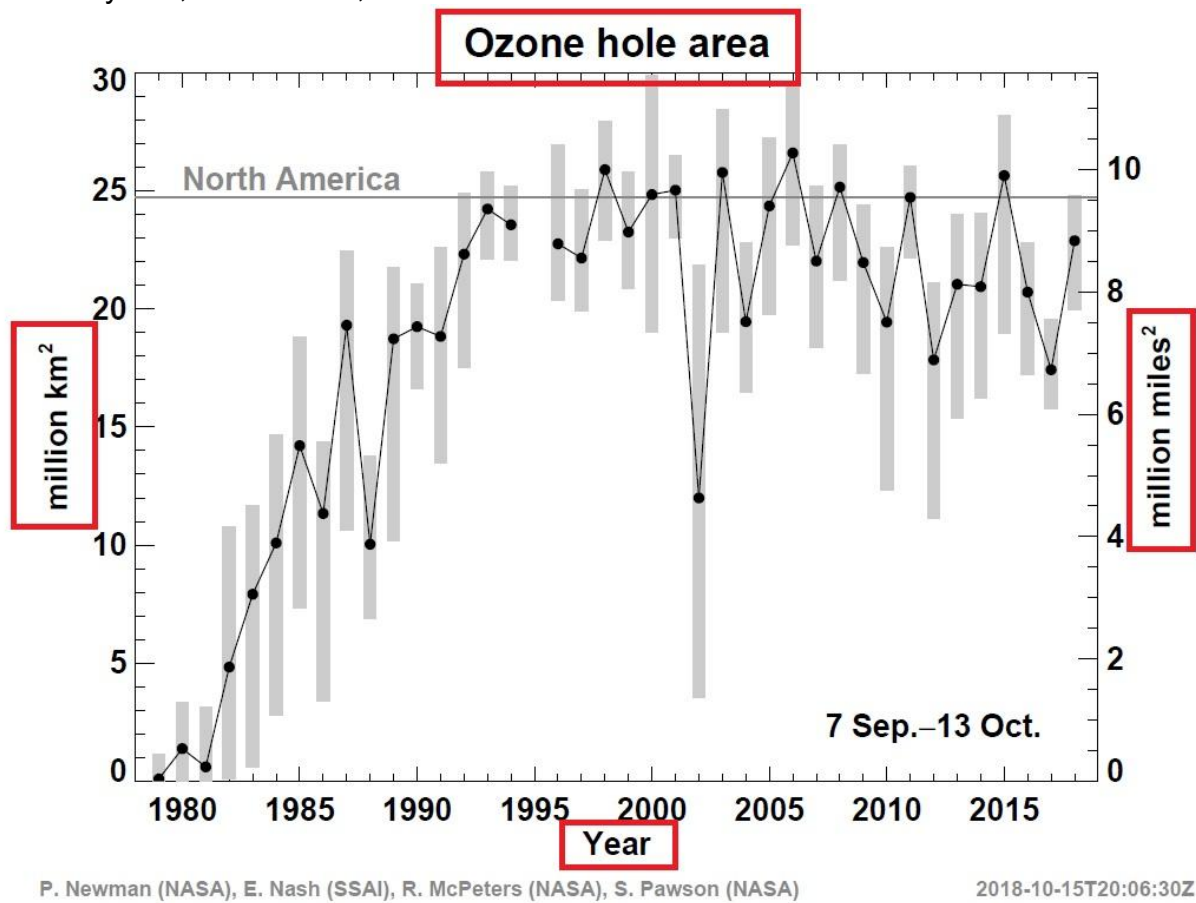
1. Check with your instructor on how to submit your answers.

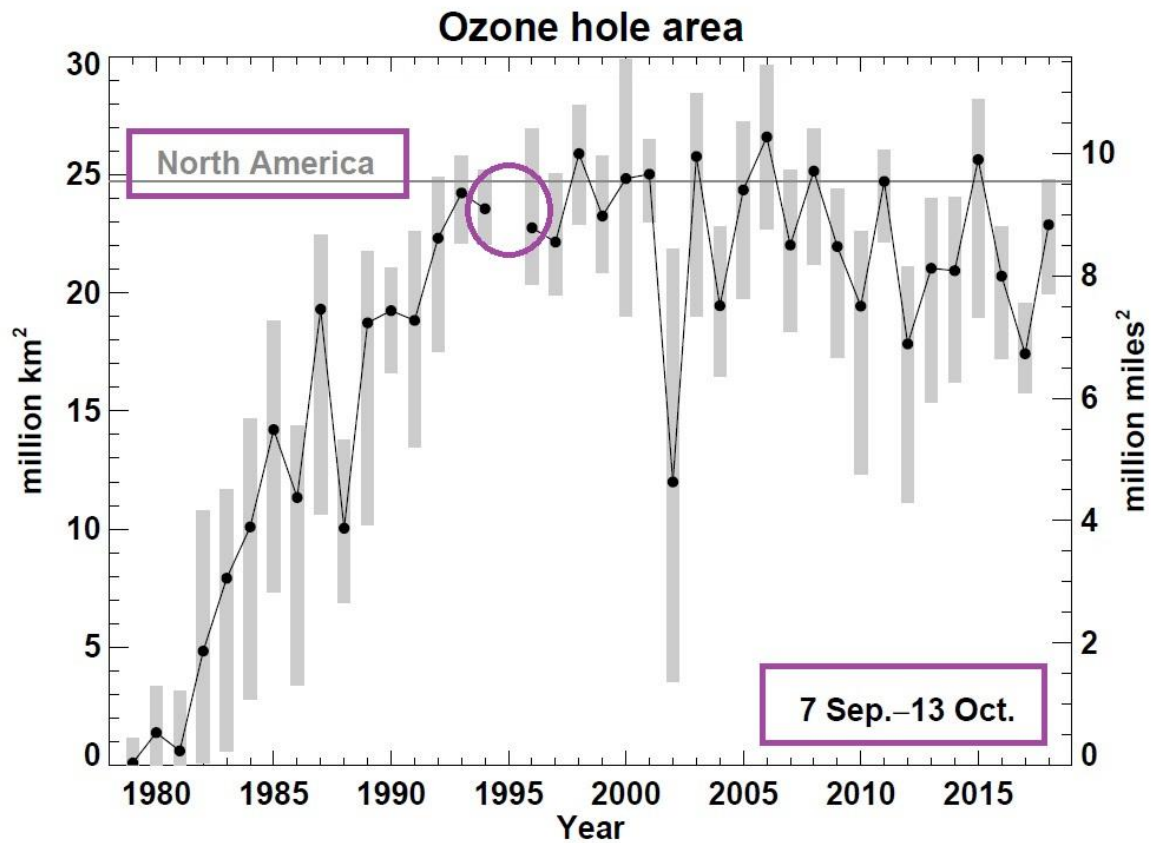


P. Newman (NASA), E. Nash (SSAI), R. McPeters (NASA), S. Pawson (NASA)

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2. Identify title, axis Labels, and units.

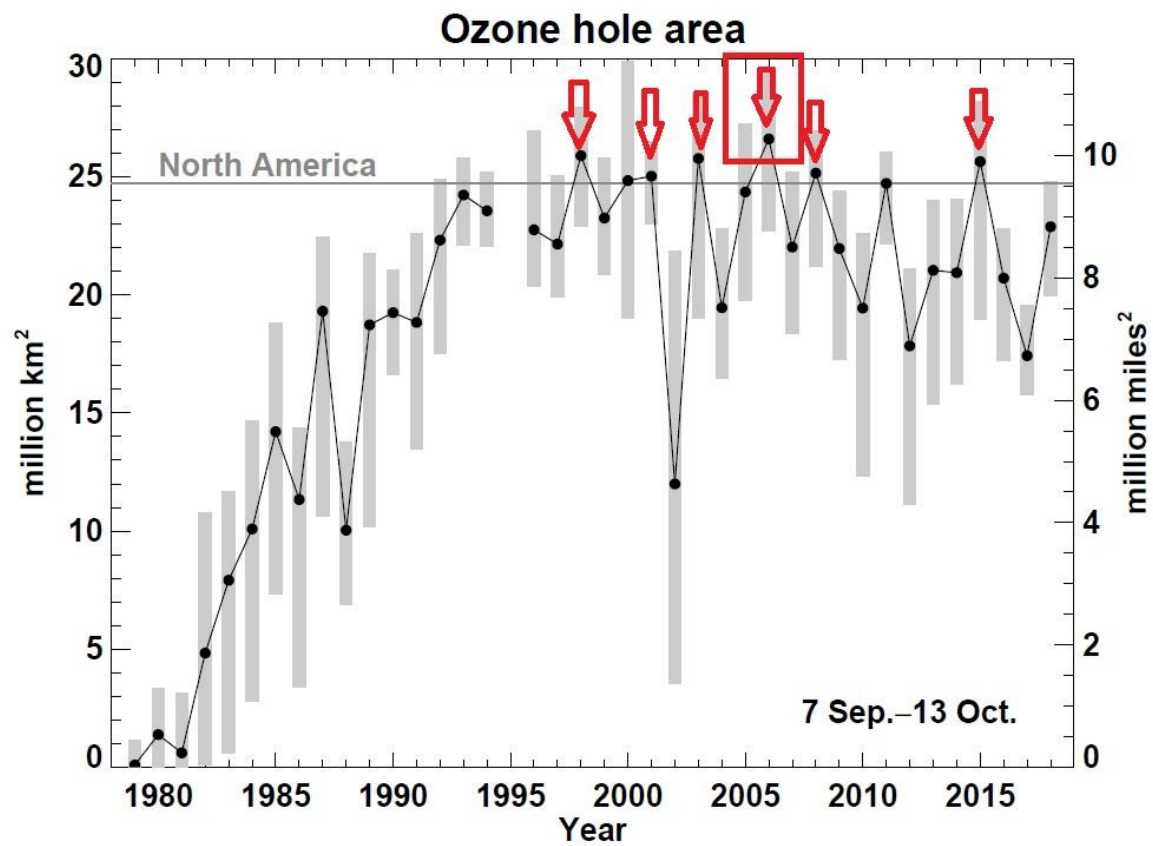




P. Newman (NASA), E. Nash (SSAI), R. McPeters (NASA), S. Pawson (NASA)

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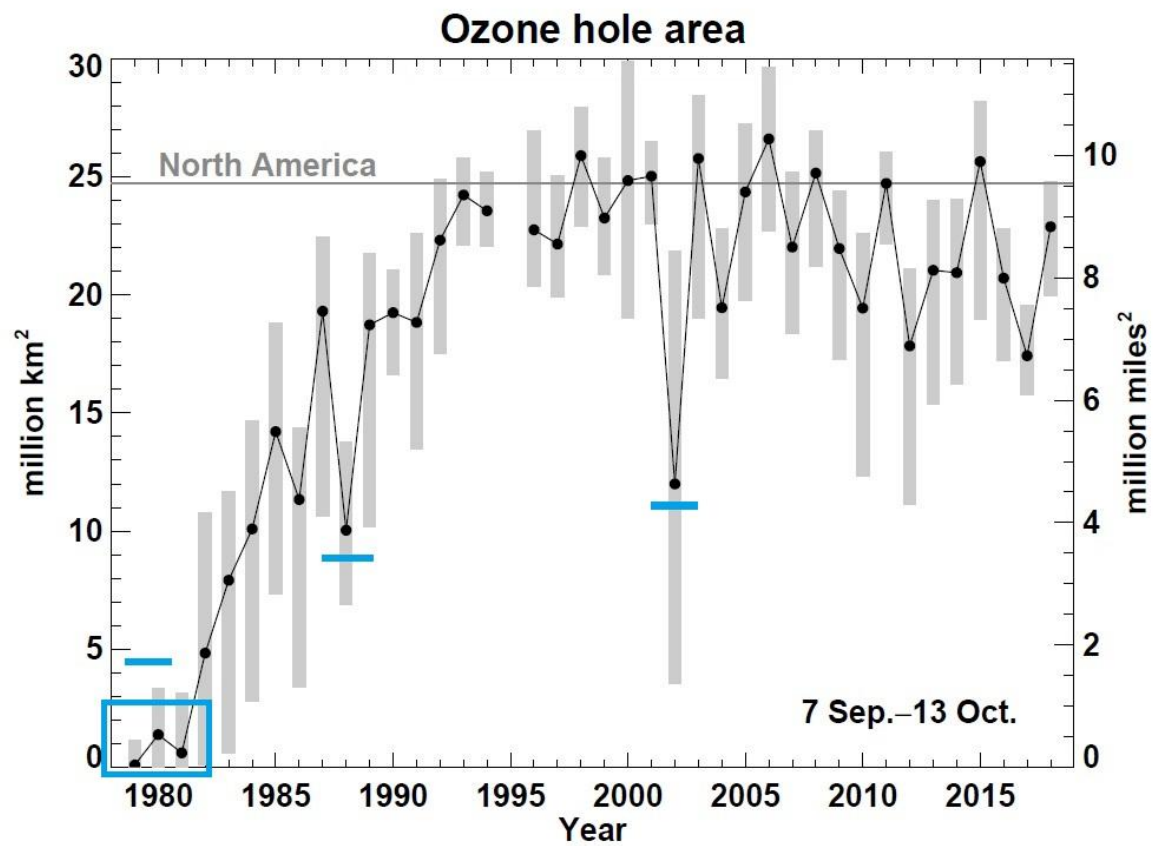
4. Note and mark high points.



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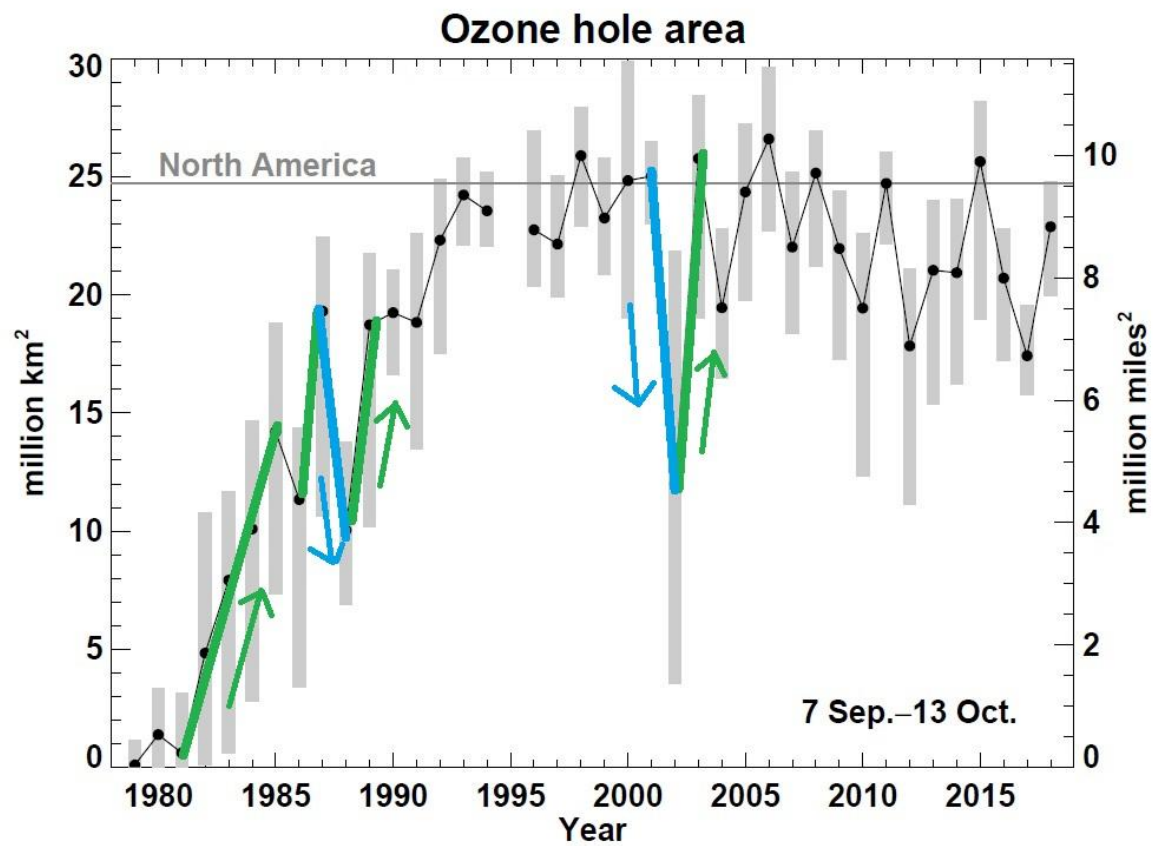
5. Note and mark low points.



P. Newman (NASA), E. Nash (SSAI), R. McPeters (NASA), S. Pawson (NASA)

2018-10-15T20:06:30Z

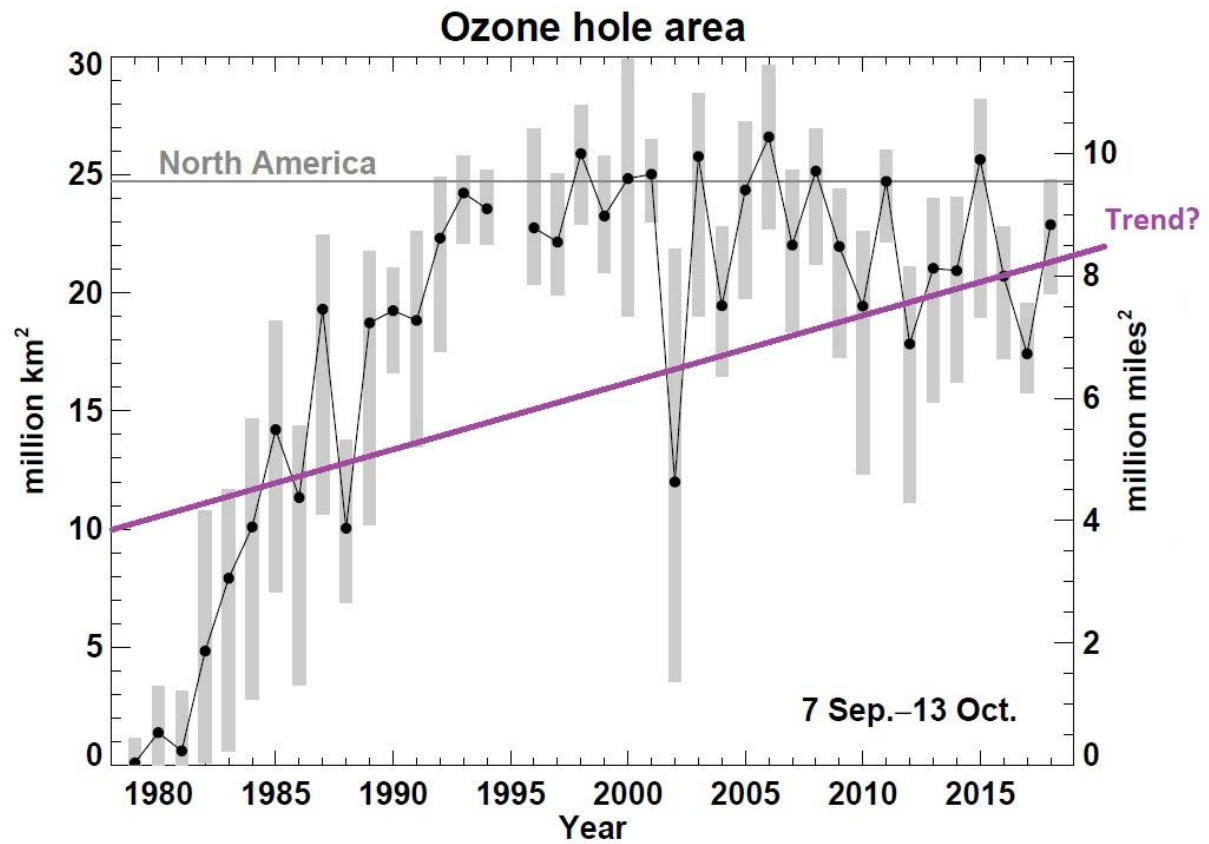
6. Note and mark any data patterns that are noticeable.



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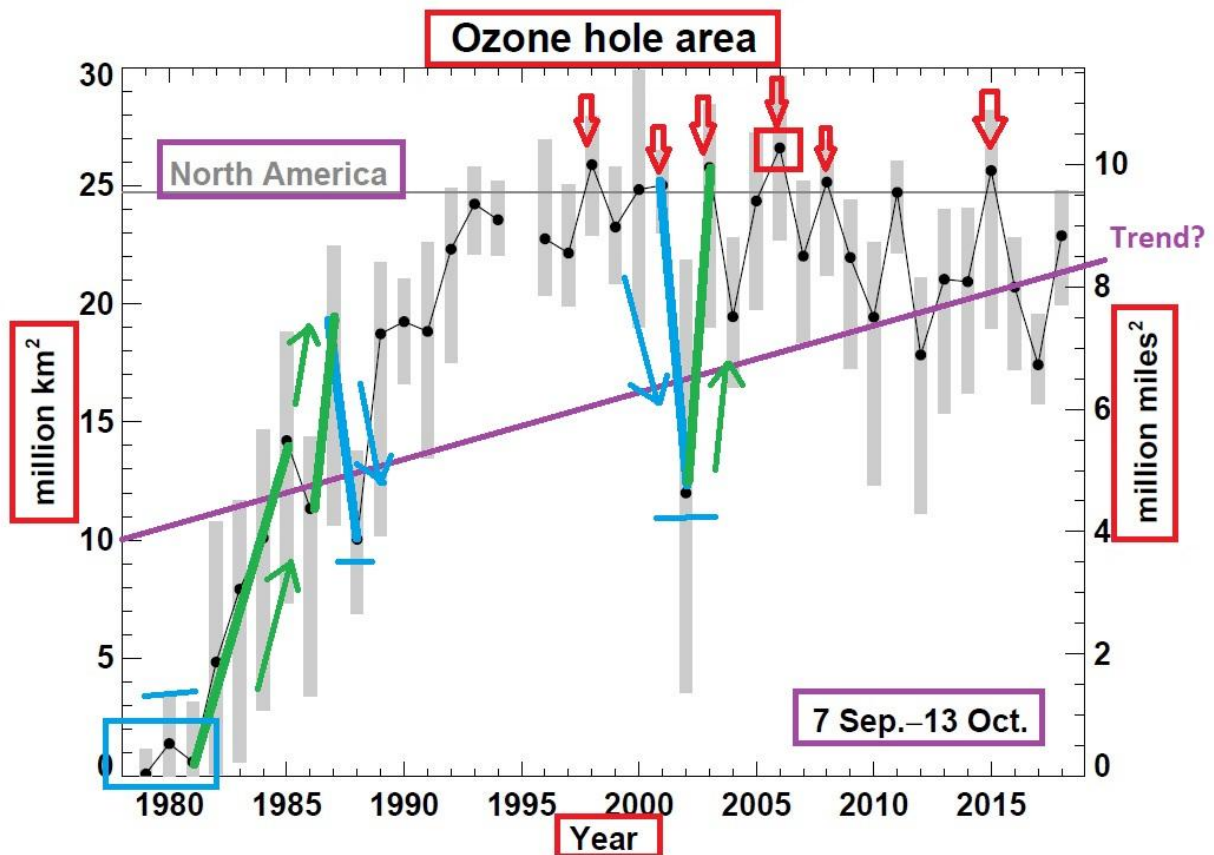
7. If possible, draw a best-fit trend line across the data.



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8. Write a one-sentence caption that summarizes the data.



Caption: The ozone hole has changed size during 1980-2020, showing periods of increase and decrease.