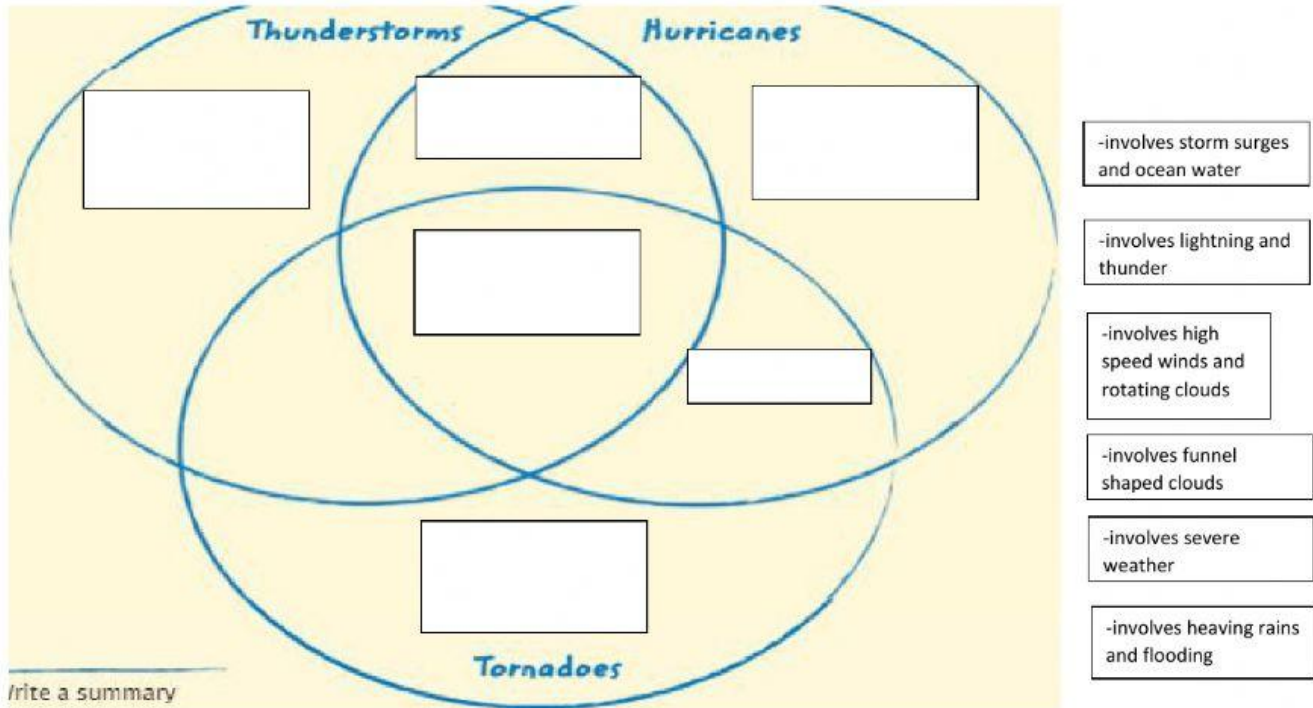


Directions: Drag and drop the correct descriptions into the correct sections of this Venn Diagram.



A Venn diagram with three overlapping circles labeled "Thunderstorms", "Hurricanes", and "Tornadoes". The circles are arranged in a triangular pattern. The intersections and non-intersections create seven distinct regions, each containing a white rectangular box for a description. The regions are: the area only for Thunderstorms (top-left), the area only for Hurricanes (top-right), the area only for Tornadoes (bottom), the intersection of Thunderstorms and Hurricanes only, the intersection of Thunderstorms and Tornadoes only, the intersection of Hurricanes and Tornadoes only, and the intersection of all three (center). To the right of the diagram is a list of six descriptions in separate boxes. At the bottom left, there is a text prompt "Write a summary" with a line for writing.

Thunderstorms

Hurricanes

Tornadoes

Write a summary

- involves storm surges and ocean water
- involves lightning and thunder
- involves high speed winds and rotating clouds
- involves funnel shaped clouds
- involves severe weather
- involves heaving rains and flooding

BONUS: Take this quiz to see if you have what it takes to survive a severe storm.

[CLICK HERE TO TAKE THE QUIZ](#)