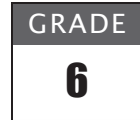


DISTRICT ASSESSMENT OF READING TEAM (DART)  
QUESTION AND ANSWER SHEET



FALL

**Storm Chasers** (Ed Stanley)

Name: \_\_\_\_\_ School: \_\_\_\_\_ Date: \_\_\_\_\_

1. Use the Venn diagram on the back of this page to show the similarities and differences between tornadoes and hurricanes.
2. Explain, in your own words, the diagram on page 6, 'How a Tornado Forms'. Use information from the diagram, from the reading, and from your background knowledge in your explanation.

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3. Sketch, with labels, the "dropping of a dropsonde". Include as much detail as you can. Please use the space provided on the back of this page for your sketch.
4. "Only the experts should chase storms. When a storm warning is in effect, all others should follow safety guidelines." Why is this important advice? Support your answer with at least three good reasons.

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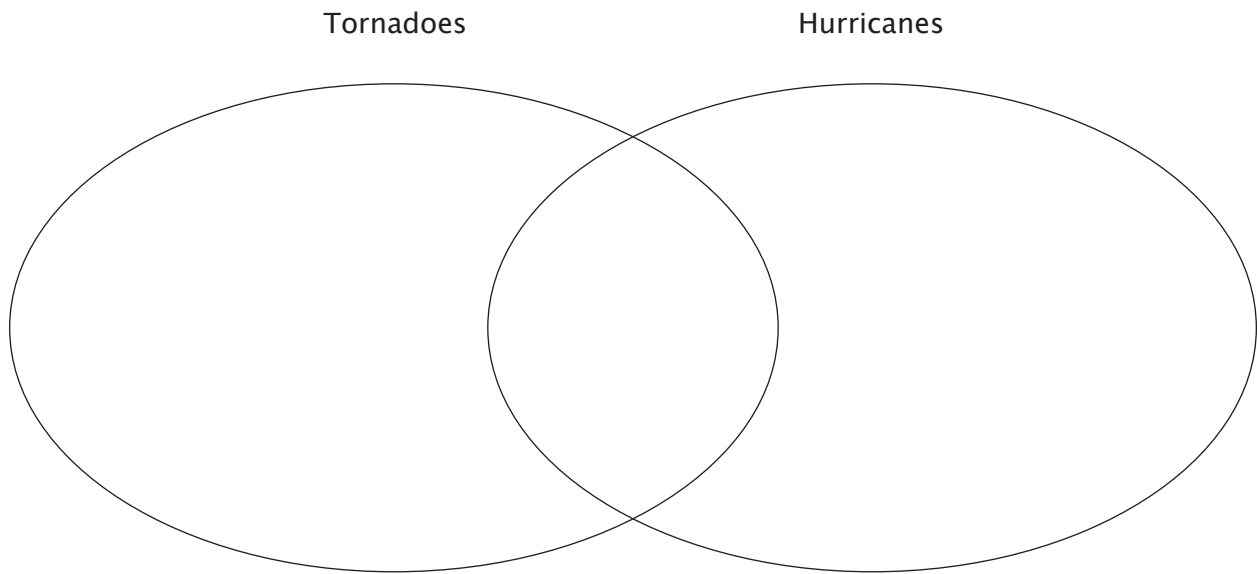
5. When you come to a part in your reading that is more difficult to understand, what do you do to help yourself?

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1. Use the the Venn diagram below to show the similarities and differences between tornadoes and hurricanes.



3. Sketch and label the "dropping of a dropsonde" below.