

STORMS



1. What is a storm?

2. How do all storms start? Select the letter next to the correct answer.

- A. when cold, dry air rises
- C. when cold, moist air rises

- B. when warm, dry air rises
- D. when warm, moist air rises

3. What is the difference between a tornado and a hurricane?

4. Read each statement below. Write **True** if the statement is true or **False** if the statement is false on the lines provided.

a. _____ Most thunderstorms form along the edges of warm fronts.

b. _____ The eye of the hurricane is calm.

c. _____ Cyclones and waterspouts are synonyms for a tornado.

5. State **TWO** weather conditions that could be experienced during a thunderstorm.

_____ and _____

6. What are **TWO** safety precautions that should be taken during a storm?

7. Read each description below and write the name of the storm that matches each description.

tornado	thunderstorm	hurricane
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STORM	DESCRIPTION
	a small funnel of quickly spinning air
	a small local weather disturbance
	a large tropical storm