Name	Date
Science Study Guide: Unit 3 -	– Weather
Test Date:	·
*Study vocabulary cards	
*Answer the following quest	ions:
1. Scientists will always kr	now what the weather will be. True or
False?	
2. A	measures air pressure.
	measures wind speed.
4. Scientists measure char	nges in weather because
5. Weather maps are used	d to

5 <u></u>	
—— 8. Thu	nderstorms and hurricanes are hazardous because
	at part of a hurricane is most dangerous?
10.	A storm shelter helps reduce the impact of flooding. True or
Fals	e?
11. into	A slows or stops water from flowing an area.
12.	A is extremely hard to
pre	pare for.
13.	A helps to
dire	ect electricity safely to the ground.
	If you hear thunder and lightning while in a pool, what uld you do?
	a Kallanda da a da a da a da a da a da a da

Name Ans wer Kly Date
Science Study Guide: Unit 3 – Weather
Test Date: Wed 5/30
*Study vocabulary cards
*Answer the following questions:
1. Scientists will always know what the weather will be. True or
(False)
2. A <u>barometer</u> measures air pressure.
3. A <u>anemometer</u> measures wind speed.
4. Scientists measure changes in weather because
To predict what kind of Weather
might happen next
5. Weather maps are used to
to predict weather
6. <u>SEASONS</u> are a pattern of weather changes
throughout a year.

7. What is the difference between weather and climate?
Weather describes the condition in
the air outside at a certain time and
place. Climate is the general pattern of weather in an
8. Thunderstorms and hurricanes are hazardous because area over a period of
they cause flooding, damaging winds, produce lightning
9. What part of a hurricane is most dangerous? Flooding
10. A storm shelter helps reduce the impact of flooding. True or
False?
11. A <u>levee</u> slows or stops water from flowing
into an area.
12. A tornado is extremely hard to
prepare for.
13. A lightning rod helps to
direct electricity safely to the ground.
14. If you hear thunder and lightning while in a pool, what
should you do?
Go indoors and stay away
from windows, water, and
electronic equipment