Name:	Date:



	EXTREME WEATHER SOLUTIONS
. W	Which of these is not an example of extreme weather?
	a. a sunny day b. heavy wind c. floods d. heat wave
2. H	How can looking at past patterns of hurricanes help us lessen the impact of future hurricanes?
- В. Е	Explain how a lightning rod works.
 1. V	Which solution was most effective at preventing flooding, according to the team's tests?
	a. no barrier b. barrier wall c. rocks d. recurved wall
<b>5.</b> Fi	Fill in the blanks using the words slanted ends and flat ends.
Α	A hip roof PROTECTS against damage from heavy winds because wind is deflected off of its
_	The force of heavy winds can push against the
_	of a gable roof making it more likely to break.
. Tr	True or false: heat waves can lead to wild fires.
'. Tr	True or false: to lessen the impact of heat waves, roads can be painted white
8. W	What can humans do about extreme weather?
- ). W	What is the purpose of a safe room?
10.	Which type of extreme weather is more likely in the Midwest of the USA than other parts of the work
	a tornadoes h hurricanes c heat waves d flooding