

World events

Accidents and **injuries**



Disasters

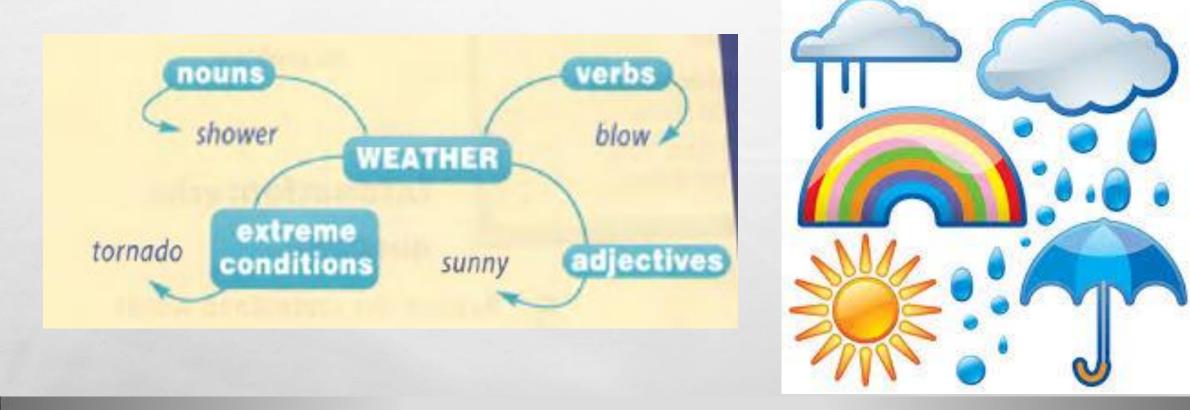
Weather phenomena







WEATHER CONDITIONS



A CONTRACT OF A DESCRIPTION OF A DESCRIP

1987

and a state

West.

WEATHER CONDITIONS



WEIRD WEATHER

Interested in Weather forecast To wrap up worm To go out Never-ending lightning storm To sound crazy Weird weather phenomena To happen To be used to To cover-covering To crash into To cause storms To last To occur

A silver lining To produce – producer-production To restore the ozone layer To explode- explosion To hit the news To enter-entrance Silently-silent To imagine-imagination-imaginative To mix with To astonish- astonishment A spin To ignite To explain-explanation To witness To agree-to disagree







Vocabulary

- Fill in: restore, whirling, phenomena, wildfire, astonished, ignited, miracle.
- It was a(n) that she survived lost at sea for so many days.
- 2 Investigators have concluded that lightning the forest fire.
- 3 Meteorologists also study many strange weather
- 4 They were when they saw the explosion in the sky.

- 5 The wind grew stronger and created a snowstorm that blew snow everywhere.
- 6 After the hurricane, it took years to the town back to its original condition.
- 7 The has burned many acres of land.

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2 ** For questions 1-12, read the text below and think of the word which best fits each gap. Use only one word in each gap.

Ordinary volcanoes are formed by a column of very hot molten rock, known (0) at magma, rising to the Earth's surface from deep within the Earth's core. This type cone shaped mountain, such as the famous volcano, Vesuvius, near Naples in Italy. However, there is (2) kind of volcano, called a supervolcano. It is one of the (3) destructive forces in nature but also one of the least understood. One thing that is known, though, is that if a supervolcano occurs, it (4) lead to mass extinction of species, and threat is the human race. So what is a supervolcano exactly and (6) often do they occur? A supervolcano is basically a huge reservoir, or take, of boiling magma that lies close to the different regions of the planet. Une of the most famous supervolcano regions is in Yellowstone Park in Wyoming. USA. This park is (8) area of outstanding natural beauty but it is also a sleeping giant that could wake (9) at any time. The last time the area ago and a new eruption is now overdue. When it does erupt, because (11) day it will, it will virtually destroy the USA. And the dust cloud it creates will block (12) the sun causing the Earth's temperature to plummet threatening the whole planet with mass extinction.

STORMY WEATHER

Listen to this summary of a world weather forecast and decide whether the statements are true or false.

1	Tropical storm Hector is turning into a hurricane.	
2	Hector is moving slowly towards Mexico.	
3	Hurricane Alberto is calming down.	
4	Alberto is approaching land at ninety miles per hour.	
5	Tropical storm Ewiniar is heading out to sea.	<u> </u>
6	Ewiniar is gaining in strength.	
7	Rain in Australia is expected to last all week.	
8	It will be mainly hot and dry in the Northern Alps.	
9	Scattered showers are expected in Great Britain.	
10	Florence is Europe's hottest spot.	

Scattered - far apart Gusts Front Clear up To approach To gain strength To expect

