

Weather Test

1. What do you call a person who studies and predicts weather?
 - a. Neighbor
 - b. Meteorologist
 - c. Doctor
2. People use tools to predict weather. What kind of tool tells how much rain has fallen?
 - a. Weather vane
 - b. Thermometer
 - c. Rain gauge
3. What kind of tool tells the direction the wind is blowing?
 - a. Weather vane
 - b. Thermometer
 - c. Rain gauge
4. What kind of tool tells how hot or cold it is outside?
 - a. Weather vane
 - b. Thermometer
 - c. Rain gauge
5. In what season would you have snow and need to wear warm clothes?
 - a. Winter
 - b. Spring
 - c. Summer
 - d. Fall
6. In what season would you have lots of hot days and need to wear shorts?
 - a. Winter
 - b. Spring
 - c. Summer
 - d. Fall
7. In what season would you see leaves changing and the temperatures beginning to get cooler?
 - a. Winter

- b. Spring
- c. Summer
- d. Fall

8. In what season would you see plants starting to grow and temperatures getting warmer?
 - a. Winter
 - b. Spring
 - c. Summer
 - d. Fall
9. What type of storm has a swirling funnel cloud and very strong wind?
 - a. Hurricane
 - b. Tornado
 - c. Thunderstorm
10. What type of storm has snow and very cold temperatures?
 - a. Drought
 - b. Thunderstorm
 - c. Blizzard
11. What type of storm has lightning and thunder, and sometimes hail?
 - a. Hurricane
 - b. Tornado
 - c. Thunderstorm
12. What type of storm has very strong winds that blow in a circle and form an 'eye'?
 - a. Hurricane
 - b. Blizzard
 - c. Thunderstorm
13. Which type of extreme weather means there is NOT ENOUGH precipitation (rain)?
 - a. Drought
 - b. Flood
14. Which type of extreme weather means there is TOO MUCH precipitation (rain)?
 - a. Drought
 - b. Flood

15. What is weathering?
 - a. Getting information about weather
 - b. When rocks get broken down over time
 - c. When rocks get moved from one place to another
16. What is erosion?
 - a. Erasing information about weather
 - b. When rocks get broken down over time
 - c. When rocks get moved from one place to another