1. What kind of volcano is the Vesuvius?
   A. Active  
   B. Extinct  
   C. Quiescent  
   D. None of these

2. When was the first eruption of Vesuvius?
   A. In 27 C.E.  
   B. In 38 C.E.  
   C. In 56 C.E.  
   D. In 79 C.E.

3. In the first eruption of Vesuvius, which were the cities destroyed?
   A. Pompeii and Ercolano  
   B. Naples and Rome  
   C. Pompeii and Caserta  
   D. Caserta and Ercolano

4. In which Italian region is the Vesuvius located?
   A. Lazio  
   B. Campania  
   C. Emilia Romagna  
   D. Umbria

5. What is the highest volcano in Italy?
   A. Vesuvius  
   B. Vulcano  
   C. Stromboli  
   D. Etna

6. How many scales can we use to measure the intensity of an earthquake?
   A. 1  
   B. 2  
   C. 3  
   D. 5

7. What is an earthquake?
   A. An expression of energy  
   B. A consequence of climate change  
   C. It’s a slow movement of the Earth’s crust due to slight release of energy accumulated inside the Earth  
   D. A rift in the Earth’s crust

8. Which cities were involved into the most disastrous earthquake of Italy?
   A. Salerno-Reggio Calabria
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B. Pompeii - Ercolano
C. Messina-Reggio Calabria
D. Pomezia-Padova

9. What are the differences between Mercalli scale and Richeter scale?
A. None
B. The first measures the earthquake’s extent of damage, the second measures the intensity
C. The first measures the earthquake’s intensity, the second measure the extent of damage
D. The first measure the earthquake’s power, the second the epicentre

10. What is the highest degree of the Mercalli scale?
A. 4
B. 7
C. 9
D. 12

11. Which is the biggest volcano of Europe?
A. Marsili
B. Etna
C. Vesuvius
D. Hekla (Island)

12. When was the last eruption of Vesuvius?
A. 1955
B. 1944
C. 1887
D. 2007

13. How will next Vesuvius eruption be?
A. Explosive
B. Effusive
C. Explosive and effusive
D. The Vesuvius is quiescent

14. Which Italian university was destroyed by an earthquake in 2009?
A. Sapienza to Rome
B. The student’s home in Aquila
C. Normale of Pisa
D. Bocconi of Milano

15. What is the temperature of the lava of a volcano?
A. From 600 to 1200
B. From 700 to 1000
C. From 600 to 900
D. From 100 to 300

16. Which are the types of volcano?
A. Stratovolcano and shield volcano
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17. The epicenter is...
A. A part of the earth surface, where the seismic waves of the earthquake are originated
B. Point of origin of the earthquake
C. The city near at the earthquake
D. No answer is correct

18. The ipocenter is...
A. A type of seismic wave
B. An object that measures the intensity of the earthquake
C. A part of the earth surface, where the seismic waves of the earthquake are originated
D. Point of origin of the earthquake

19. What is the tool that measures the intensity of the earthquake?
A. The magnitude
B. Mercalli and Richter scales
C. Thermometer
D. Epicenter

20. How long does an earthquake last?
A. A few seconds
B. Depends on the place
C. Depends on the magnitude