NASA Discovers Organics on Mars

$\underline{https://www.youtube.com/watch?v=7kBL6oZu6LQ}$

1. Which one of these sentences is not true?
a) It is difficult to find traces of organic molecules on the surface of Mars.
b) Carbon is an essential element for life on Earth.
c) Organic molecules are always associated with living matter.
2. Where did Curiosity land on Mars?
a) on a mountain
b) in a crater
c) in a valley
3. The of the rocks makes SAM's recent discovery of organic molecules exciting.
a) nature
b) location
c) age
4. What is said to be a common factor in hair, fingernails and vulcanized rubber?
a) oxidation
b) sulfur
c) carbon
5. Rock samples taken by SAM were
a) cooled.
b) crushed.
c) vaporized.

6. The biological origin of organics found on Mars is
a) exciting.
b) confirmed.
c) not certain.