

Class:

Assessment:
THEME1-LESSON1

Name:

Score:

Put √(TRUE) or X(FALSE) :-

1. Archaeologists determine which sites to dig, based on the results of an aboveground survey.

FALSE

TRUE

2. Images obtained from satellites and drones are among the tools that archaeologists (Albert Line) can rely on his work.

FALSE

TRUE

3. The use of technology is limited to archaeologists and not to other scientists.

FALSE

TRUE

4. (Albert Line) is the discover of Tikal.

FALSE

TRUE

5. Technological tools help archaeologists explore in simple and easy ways, saving effort and cost.

FALSE

TRUE

6. A magnetometer is a Global Positioning System used by archaeologists to search for specific location above the Earth's surface with satellites.

FALSE

TRUE

7. Ground – penetrating radar is used to take pictures of different places, as well as for communications.

FALSE

TRUE