

Class:

Assessment:
THEME1-LESSON5

Name:

Score:

choose (TRUE) or (FALSE) :-

1. Archaeologist Albert Lin lost his leg and relied on earphones to perform his duties.

FALSE

TRUE

2. The use of assistive technology makes it difficult for users to perform their daily tasks.

FALSE

TRUE

3. Screen magnification software is used to help people who have lost a limb.

FALSE

TRUE

4. A robotic wheelchair is more effective than a prosthetic limb in the event that a part of the body is lost.

FALSE

TRUE

5. People of determination are the only ones who benefit from assistive technology.

FALSE

TRUE

6. Soccer balls that emit a sound help athletes with low vision to reach the Ball.

FALSE

TRUE

7. Adjusting the earbuds through the mobile phone facilitates the adjustment process for the user.

FALSE

TRUE

Choose the correct answer from the following tests:

- 1- Converting letters into prominent symbols and allowing them to be read by touch.

(Braille method screen reader - motorized chairs earphones)

- 2- It helps people of determination to move...

(Earbuds- prosthetic devices amplifiers - alternative sports equipment)

- 3- programs help visually impaired people to interact with the computer.

(Screen amplifiers earphones- Microphone - Motorized chairs)

- 4- help people of determination to communicate verbally and linguistically with others.

(Screen magnifiers - Alternative communication software - Braille)

- 5- Tricycles that help people of determination.

(Earbuds Braille screen amplifiers sports equipment)