



Student's name: \_\_\_\_\_ subject: \_\_\_\_\_

Date: \_\_\_\_\_ Grade: \_\_\_\_\_

#### SCIENCE ACTIVITY ABOUT VOCABULARY OF LESSON 1

##### 1.- MATCH VOCABULARY WORDS WITH THEIR CORRESPOND DEFINITION.

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|----------------------|--|
| 1.- SENSOR SYSTEM:   | A) basic unit of a chemical element  |
| 2.- PROSTHETIC LIMB: | B) a robot with a human appearance.  |
| 3.- NANOTECHNOLOGY   | C) a hypothetical, very small, self-propelled machine  |
| 4.- ATOM             | D) a point at which parts of an artificial structure are joined                                    |
| 5.- WIGGLE           | E) the systematic investigation  |
| 6.- ANDROID          | F) a short stiff hair  |
| 7.- JOINT            |  |
| 8.- RESEARCH         | G) processing hardware (analog or digital)   |
| 9.- BRISTLE          | H) move or cause to move up and down   |
| 10.- NANOBOT         |  |
|                      | I) the branch of technology that deals with dimensions and tolerances of less than 100 nanometers. |
|                      | J) An <b>artificial</b> device used to replace a missing body part                                 |