NAME: _____

Answer the following questions in the spaces provided.

1. Read the statements in Column A then **drag with the correct words** in Column C to Column B.

COLUMN A	COLUMN B	COLUMN C
a) The male part of a flowers. b) This happens when two unlike poles meet. c) The way the 'red eye' spread disease. d) The process whereby plants make their own food. e) Materials that allow all light to pass through it.	_____ _____ _____ _____ _____	Transparent Contact Photosynthesis Stamen Pistil Attract

2. Write **'T'** for every true statement and **'F'** for every false statement in the brackets given.

a) Sound can travel through solids only. ☐

b) The roots of the plants absorb water and nutrients from the soil. ☐

c) All human beings have the same hair and eye colour. ☐

d) A loud sound has more energy than a soft sound. ☐

e) The ovules of a flower become the fruits. ☐

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3. Drag the answer with the correct words given in the box.

cholera	Insects	characteristics	sunlight
pollen	germs	sounds	electrical
reptiles	habitat	shadow	leaf

a) Animals that have dry skin covered with scales are classified as _____.

b) Food poisoning, _____ and typhoid fever are examples of infectious diseases that can be spread by animals.

c) The common cold and influenza are caused by harmful micro-organisms called _____.

d) The making of a magnet by wrapping a covered wire around a steel nail and connecting it to batteries is called _____ methods.

e) A _____ is formed when an opaque object blocks the path of light.

f) Parents pass on their _____ to their young.

g) The anther makes _____ which is used in the reproduction of a plant.

h) People produce _____ to communicate and show their emotions.

i) The shoot of a plant always grows upwards in search of _____.

j) _____are the most common and diverse animals without backbones.

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