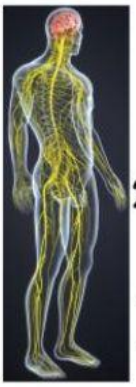
Grade 7 Natural Science Revision term 1 & 2

1. Match Column A with its explanation in Column B.

Column A	Column B
A: Digestive system	1: Biological catalyst that speeds up the digestive process
B: Enzyme	2: Called the colon and ends in the rectum
C: Amylases	3: Made up of the duodenum, jejunum and ileum
D: Large intestine	4: Process of breaking down food that the body can absorb for energy, growth and repair
E: Reflex arc	5: Digest carbohydrates
F: Small intestine	6: Part of the nervous system that causes quick reactions
G: Excretion	7: Brain and spinal column
H: Central nervous system	8: Controls unconscious functions
I: Peripheral nervous system	9: Removal of waste through the skin, respiratory system, bowel and urinary system



2.Explain the difference between the central and peripheral nervous systems.

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3. Define the following terms.

a) boiling point: _____

b) condensation point:

_____

c) Solubility: _____

d) Density: _____