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Model high school

Mid Term II, Examinations 2019

Senior Two Chemistry

Time: 1.5 hrs.

Instructions:

i) Attempt all questions
1.(a)(I) What is matter? (1 mark)
(ii). Mention the different states of matter. (3 marks)
(III). Give three characteristics of each state. (9 marks)

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Ecolebooks.com (I). State two properties of matter. (2 marks) 2. (a) Define the following terms (6 marks) (i). Melting (ii). Melting point

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(iii). Freezing

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(iv). Freezing point
(v). Condensation
(vi). Evaporation
(b) (i) what is meant by the term sublimation? (1 mark)
(ii). Give 4 examples of substances which can undergo sublimation. (4 marks)
3.(a) Define the following
(I). Physical change
(II) chemical change

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(b). Give 3 examples of;
(i). Physical change. (3 marks)
(ii). Chemical change. (3 marks)
4.(a). What is an element? (1 mark)
(b). Define a symbol of an element? (1 mark)
(c) Write the symbols of the following elements. (4 marks)
(i). Calcium
(ii). Magnesium

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(iii). Helium			
(iv). Carbon			

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