**NAME: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ADM NO: \_\_\_\_\_\_\_\_\_\_\_CLASS: \_\_\_\_\_\_\_\_\_\_**

**DATE: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ SIGN: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**GEOGRAPHY**

**FORM: THREE**

**TERM 1 2025**

**OPENER EXAMINATION**

**INSTRUCTIONS: *Answer all the Questions* TIME: 1 HR 30 MIN**

1. (a) Define the following terms

(i) Map (2 marks)

(ii) Picture (2 marks)

(iii) Plan (2 marks)

(b) i) Name two other types of maps apart from sketch map (2 marks)

ii) State four qualities of a good sketch map (4 marks)

iii) Outline any three uses of maps (3 marks)

(c) i) what is marginal information? (2 marks)

ii) Give any two examples of marginal information (2 marks)

iii) Name two types of scale apart from statement scale (2 marks)

iv) Give two uses of scales (2marks)

2. a) Define the term Earth movements (1mk)

b) State three factors that determine Formation of internal or external land forms by tectonic forces (3mks)

c) List down two types of earth movements (2mks)

d) Give two causes of earth movements (2mks)

**3 i**). Give **three** causes of earthquakes (3Marks)

(ii). Name **three** types of earth quakes waves (3Marks)

ii) List **three** types of ground photographs (3Marks)

4.a) Name the four main zones of the atmosphere (4mks)

b) Differentiate between negative, positive and zero lapse rate. (3mks)

c) What is the ozone layer? 1mks)

d) What is its importance to man? (2mks)