**GATITU MIXED SECONDARY SCHOOL**

**END OF TERM EXAMS GEOGRAPHY FORM I**

**NAME:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ADM:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ DATE:\_\_\_\_\_\_\_\_**

**INSTRUCTIONS**

ANSWER ALL THE QUESTIONS IN THE SPACES PROVIDED.

1. Differentiate between the following terms.
2. A rock and a mineral. (2mks)
3. Absolute and relative humidity. (2mks)
4. A mist and a fog. (2mks)
5. Identify **three** characteristics of minerals. (3mks)
6. State three modes of classification of rocks. (3mks)
7. Identify the types of igneous rocks and in each case give an example. (4mks)
8. (a) What is fieldwork? (2mks)

(b) State three types of field work. (3mks)

(c) Explain three benefits of fieldwork to geographical students. (3mks)

 (d) Define the term reconnaissance and state two reasons why it is conducted. (4mks)

1. (a) Identify the three types of scales. (3mks)

 (b) Explain two uses of maps. (2mks)

1. State the various ways in which the Stevenson’s screen is suited to obtain shade temperature. (2mks)
2. Name three types of low clouds. (3mks)

9. Study the table below. State the weather element measured. (2mks)

|  |  |
| --- | --- |
| Instrument | Element of weather measured |
| Campbell |  |
| Psychrometer |  |