

**KAMSSA LOWER SECONDARY LEVEL EXAMINATIONS**  
**GEOGRAPHY**  
**SENIOR TWO**  
**END OF YEAR 2022**  
**2 Hours 30 Minutes**

**INSTRUCTIONS:**

- Attempt only four questions.

**1.** Study the photograph below and answer the questions that follow:



- (a).** Basing on the knowledge obtained from studying photographs, identify the type of photograph seen in the photograph above. (02 marks)
- (b).** Draw a land scape sketch of the area shown on the photograph and on it mark and name two physical features and man-made features. (08 marks)
- (c).** Divide the land scape sketch into nine divisions and label each division in its respective position. (05 marks)
- (d).** Explain the problems faced by people living around the landform identified in the photograph above. (05 marks)

2. Study the photograph below showing the solar system and the planets which portray the information about rotation and revolution of the earth around the sun. Use it to answer the questions that follow.

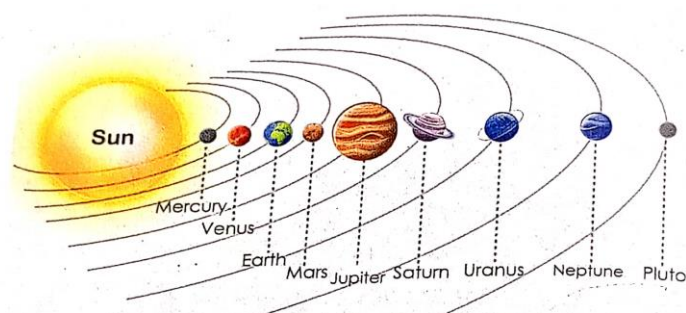


Figure 5.1(a) The Planets of the Solar System

- (a). What is the difference between rotation and revolution of the earth? (04 marks)
- (b). State the dates when the sun is over heading the following major latitudes on Earth.
  - (i). Equator (02 marks)
  - (ii). Tropic of Cancer (01 mark)
  - (iii). Tropic of Capricorn. (01 mark)
- (c). What determines changes in time zones on Earth. (02 marks)
- (d). Make a written presentation showing five importance of studying geography in secondary school. (10 marks)

3. Study the table below showing the climate statistics for station Y and answer the questions that follow.

Months	Jan	Feb	March	April	May	June	July	Aug	Sept	Oct	Nov	Dec
Temperature	27	27	27	26	25	25	25	26	27	27	26	26
Rainfall(mm)	65	85	150	250	225	125	75	75	75	112	125	125

- (a). Identify the:
  - (i). Hottest month (01 mark)
  - (ii). Coolest month (01 mark)
  - (iii). Wettest (01 mark)
  - (iv). Driest month (01 mark)
- (b). Calculate the:
  - (i). Total annual rainfall (01 mark)
  - (ii). Temperature range for station Y (01 mark)
- (c). Describe the characteristics for station Y (06 marks)
- (d). Draw a suitable graph to show the information in the table. (08 marks)

4. You have your long-time friend with whom you last met during your PLE examination. He went to Germany for his Secondary school studies as you stayed in Uganda to pursue your education. While you are at school, you got information that he came back to Uganda for holidays and you would like him to visit you at your school.

- (a). Draw a sketch map showing the route from your home to school and on it mark and name physical features and man-made features and arrows for proper direction. (10 marks)

- (b). Explain any five characteristics of a good map with their respective functions. (10 marks)

5. You have studied about landforms in East Africa for example: Mountains, Lakes, Escarpments, Rift valley etc. Basing on the knowledge acquired,

- (a). draw a sketch map of East Africa and on it mark and name:
  - (i). Lakes: Lake Victoria, L. Kyoga and Turkana
  - (ii). Mountains: Rwenzori, Elgon and Kilimanjaro
  - (iii) Indian ocean (10 marks)
- (b) Make a written presentation showing five importance and disadvantages of lakes and rivers in East Africa. (10 marks)

END