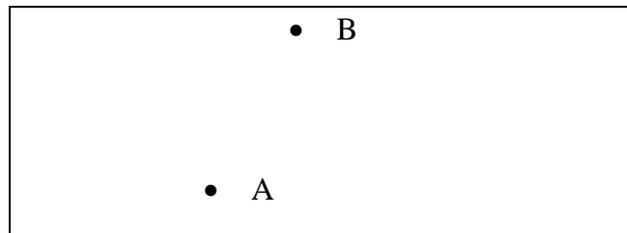


EXERCISES OF GEOGRAPHY FOR SENIOR 2 STUDENTS

1. Study carefully the diagram below and answer the questions that follow
 - a. What is the direction of the point E from the point F? *(2marks)*
 - b. Find the bearing of point A from B in the diagram below. *(2marks)*
 - c. Join with a straight line the point E and F. Measure and state in kilometers the distance between two points using a scale of 1:50,000. *(2marks)*
 - d. Calculate the area in square kilometers of the diagram below using a scale of 1:50,000. *(2marks)*

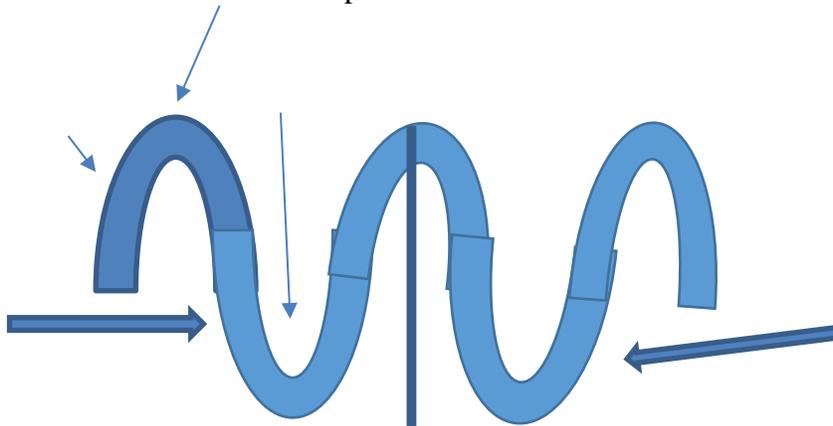


2. Study the photograph below and answer the questions that follow: *(15marks)*



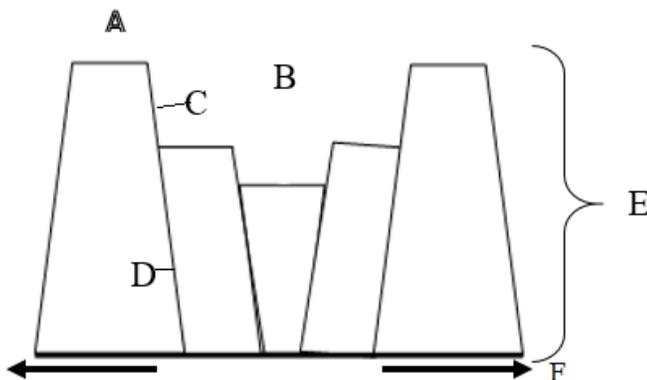
- a) Identify 3 major economic activities which can take place in the photograph. **(3marks)**
- b) What is the type of vegetation found in the left foreground of the photograph? **(1mark)**
- c) Explain the 3 problems that face the population living in the area. **(3marks)**
- d) Find out one natural (physical) feature and one man-made (artificial) feature on the photograph. **(2marks)**
- e) Name any one district in Rwanda where this photo could have been taken. **(1mark)**
- f) Draw a sketch map of the above photograph and on it label the 3 main feature visible in the photograph **(5marks)**

3. Name the different parts of a fold below **(5marks)**



- a) What is the meaning of the term “folding”? **(1mark)**
- c) Show 2 mountains in Africa which have been formed due to folding **(2marks)**
- d) Explain 2 effects of folding to the local people. **(2marks)**

4. a) Explain the term “faulting”. **(2marks)**
- b) The diagram below shows the faulted landforms. Study it carefully and answer the questions that follow:



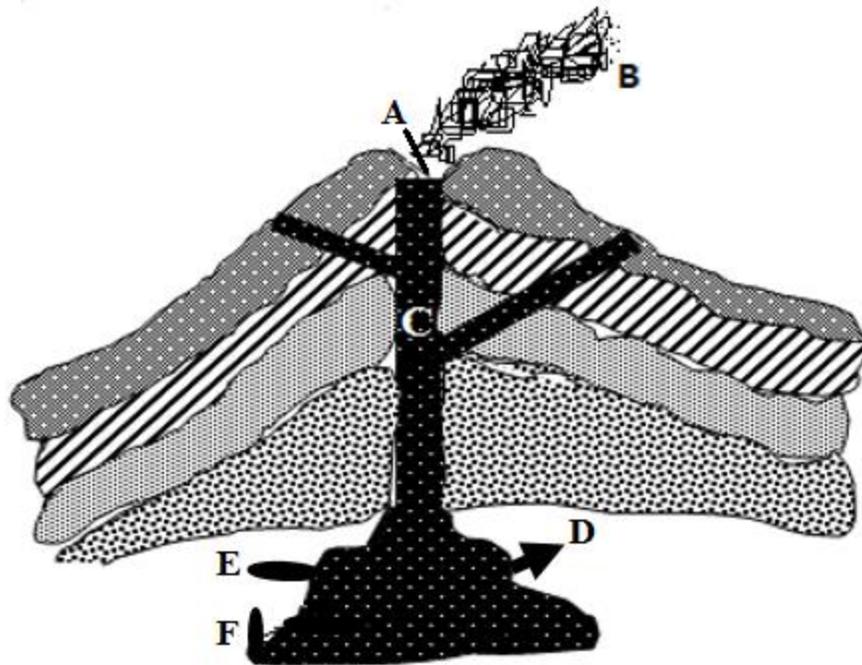
- i. Name the faulted features marked by the letters A, B, C, D, E and F. **(6 marks)**

ii. Show any two positive effects and any two negative effects of faulting to the people.

(4marks)

5. a. Define the term vulcanicity.

(2marks)



b. Name the volcanic features marked by the letters A, B, C, D, E and F. (3 marks)

c. How important are volcanic mountains to man? (4marks)

6. a) What is the difference between erosion and mass wasting? (4marks)

b) Explain 3 types of weathering (6marks)

c) Identify 5 measures of controlling erosion and mass wasting (5marks)

7. a) What is the meaning of the term relief? (2marks)

b) Identify and describe the 5 major forms of relief features in Rwanda (5marks)

c) On what type of relief do people practice contour farming and why? Give example of such areas in Rwanda (3marks)

8. a) Write brief notes on the three constituents of soil (6marks)

b) How does heavy rain cause soil impoverishment? (3marks)

c) How does Rwanda stand to benefit from soil conservation? (3marks)

GOOD WORK