

## COMPULSORY PHOTOGRAPH INTERPRETATION QUESTION

2. Study the photograph provided below and answer the questions that follow.



(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

- (i). two relief features
- (ii). vegetation types
- (iii). clouds (9 mks)

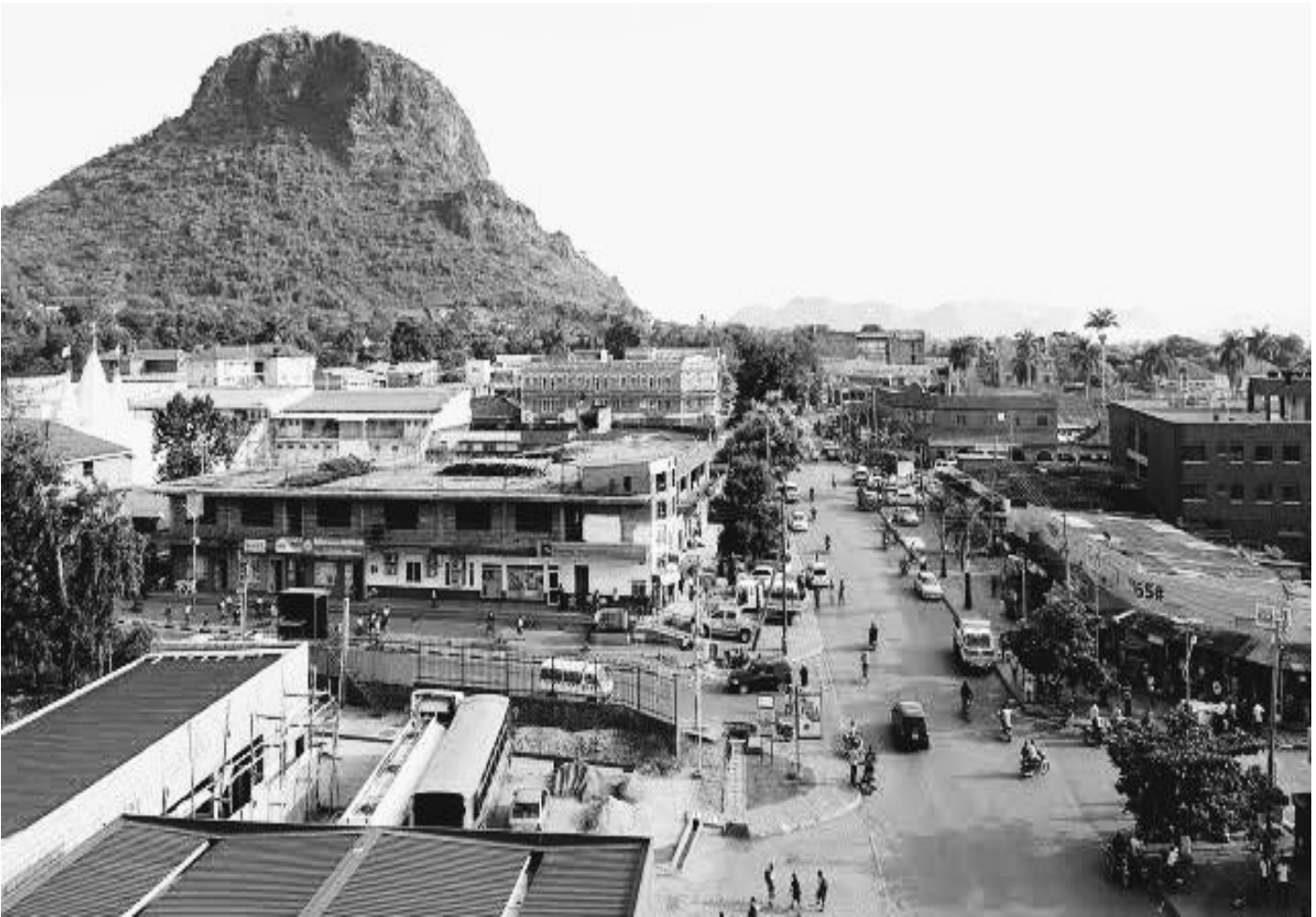
(b). Account for the formation of explosion crater shown in the photograph (6 mks)

(c) Assess the value of explosion craters to man (8 mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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2. Study the photograph provided below and answer the questions that follow.



(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

- (i). Two relief landforms
- (ii). Land use types (7 mks)

(b). Account for the formation of two major relief landforms shown in the photograph (10 mks)

(c) Describe relationship between relief and land use (6 mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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- (ii). Land use types (7 mks)

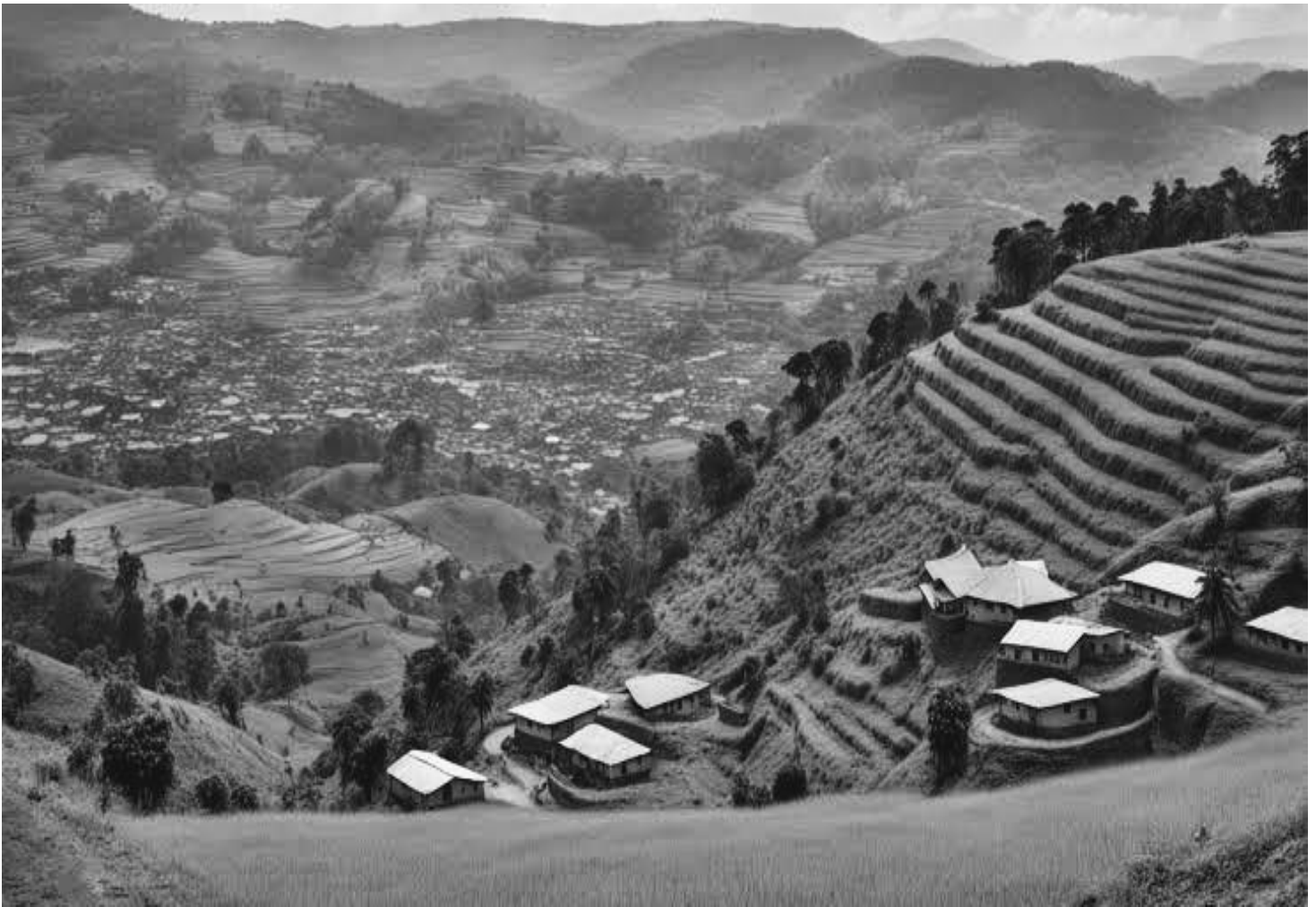
(b). Examine factors that have influenced settlement in the area. (10 mks)

(c) Describe relationship between drainage and land use (6 mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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2. Study the photograph provided below and answer the questions that follow.



(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:  
(i). Two relief landforms  
(ii). Land use types (7 mks)

(b). Account for the formation of two major relief landforms shown in the photograph (10 mks)

(c) Describe relationship between relief and land use (6 mks)  
(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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- (i). Two relief landforms
- (ii). Land use types (7 mks)

(b). Account for the formation of two major relief landforms shown in the photograph (10 mks)

(c) Describe relationship between relief and land use (6 mks)

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- (i). Two relief landforms
- (ii). Land use types (7 mks)

(b). Account for the formation of two major relief landforms shown in the photograph (10 mks)

(c) Describe relationship between relief and land use (6 mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)



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(i). Two relief landforms

(ii). Land use types (7 mks)

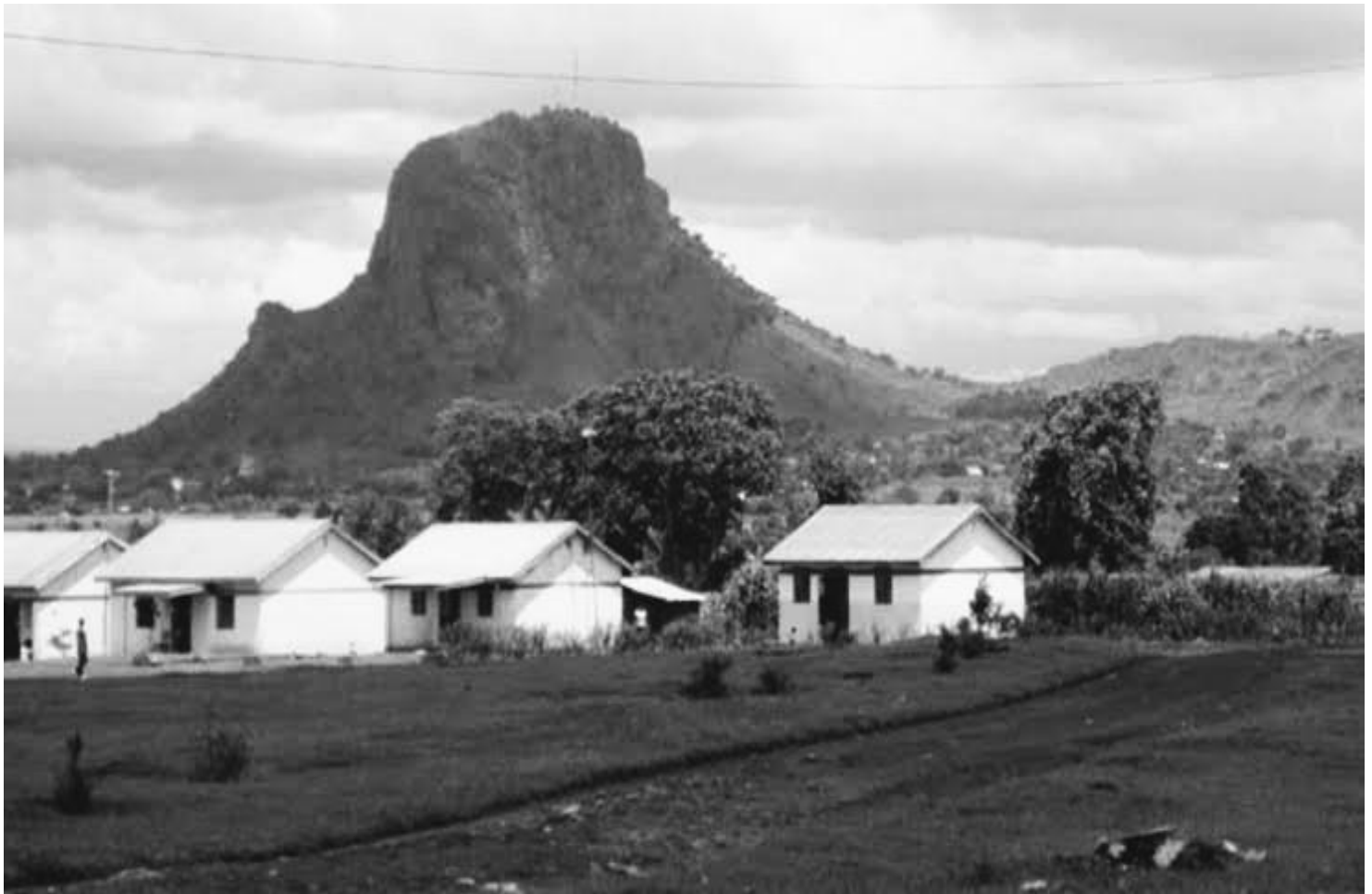
(b). Account for the formation of two major relief landforms shown in the photograph (10 mks)

(c) Describe relationship between relief and land use (6 mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

- (i). Two relief landforms
- (ii). Land use types (7 mks)

(b). Account for the formation of two major relief landforms shown in the photograph (10 mks)

(c) Describe relationship between relief and land use (6 mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)



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- (a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:
- (i). Two relief landforms
  - (ii). Land use types
  - (iii) Vegetation types
  - (iv). Water fall (10mks)
- (b). Account for the formation of a water fall shown in the photograph (7 mks)
- (c) Describe relationship between relief and land use (6 mks)
- (d). suggest an area in East Africa where the photograph could have been taken (2mks)

## COMPULSORY PHOTOGRAPH INTERPRETATION QUESTION

2. Study the photograph provided below and answer the questions that follow.



(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

- (i). Two relief regions
- (ii). Land use types
- (iii) Vegetation types
- (iv). River (10mks)

(b). Assess the importance of the major infrastructure shown in the photograph (9 mks)

(c) Describe relationship between relief and land use (4 mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

- (i). Two relief regions
- (ii). Land use types
- (iii) Vegetation types
- (iv). River (10mks)

(b). Assess the importance of the major infrastructure shown in the photograph (9 mks)

(c) Describe relationship between relief and land use (4 mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

- (i). Two relief landforms
- (ii). Land use types
- (iii) Vegetation types (10mks)

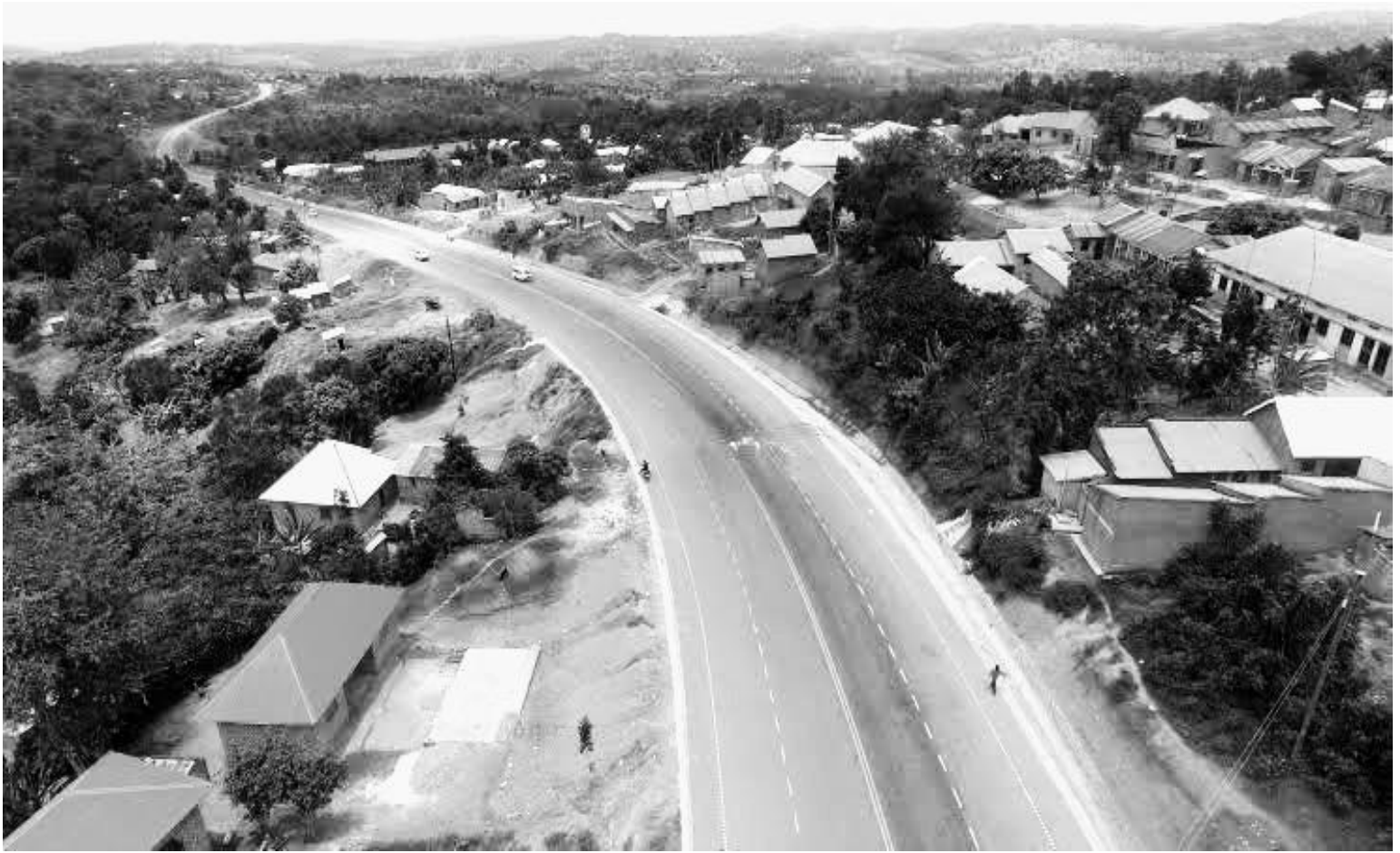
(b). Account for the formation of relief landform shown in the background (7 mks)

(c) Describe relationship between relief and land use (6 mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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2. Study the photograph provided below and answer the questions that follow.



(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

- (i). Two relief landforms
- (ii). Land use types
- (iii). Vegetation types (10mks)

(b). Explain with evidence factors that have favored urbanization in the photograph (6mks)

(c) Describe relationship between relief and land use (6 mks)

(d). Giving reason for your answer suggest an area in East Africa where the photograph could have been taken (3mks)



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- (a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:
- (i). Two relief landforms
  - (ii). Land use types
  - (iii). Vegetation types (8mks)
- (b). Explain influence of relief region in the back ground on climate (4 mks)
- c (i) Describe relationship between relief and land use (6 mks)
- (ii). identify with evidence problems faced by people living in the area (5mks)
- (d). suggest an area in East Africa where the photograph could have been taken (2mks)



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(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

- (i). Two relief landforms
- (ii). Land use types
- (iii). Vegetation types (10mks)

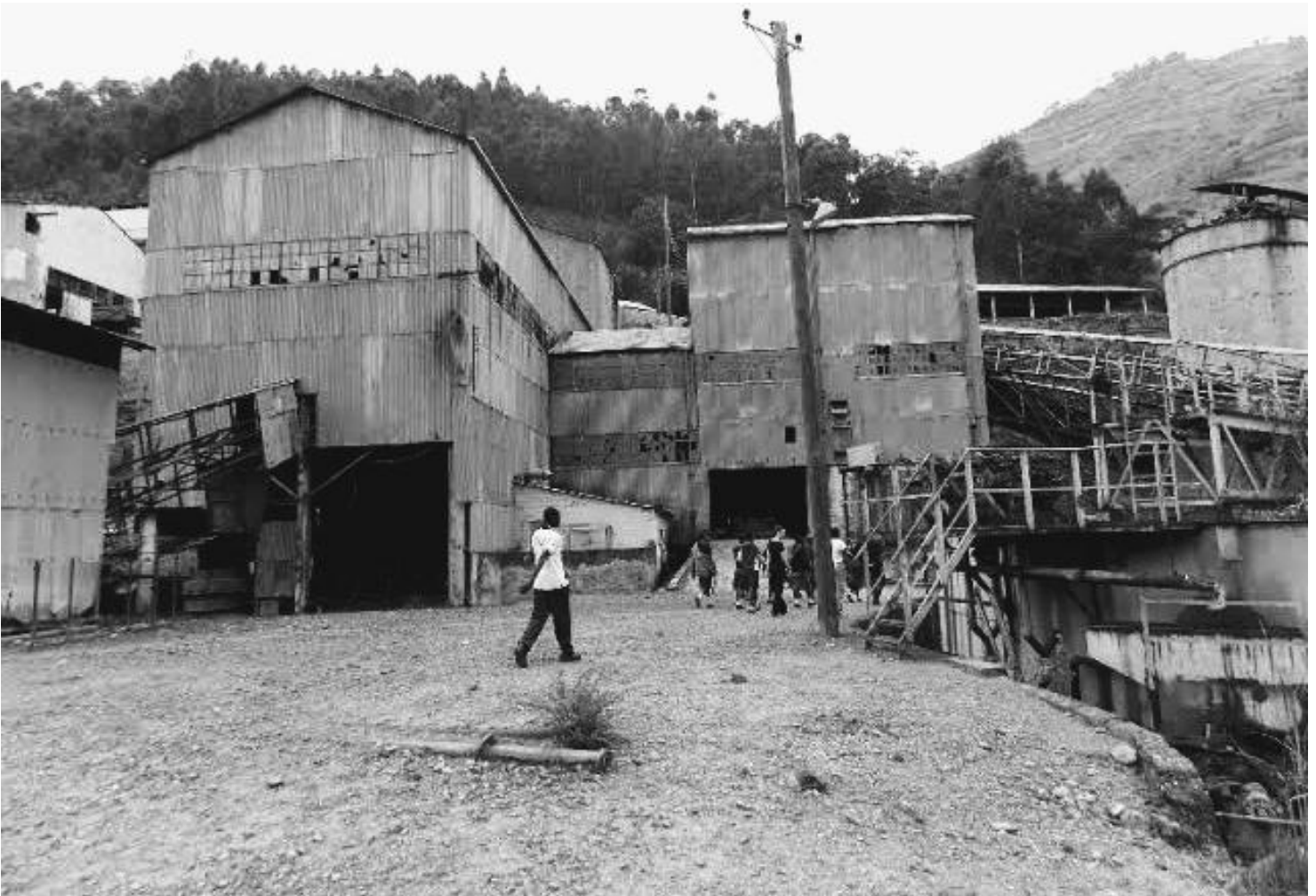
(b). Account for the formation of relief landform shown in the background (7 mks)

(c) Describe relationship between relief and land use (6 mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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2. Study the photograph provided below and answer the questions that follow



(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

- (i). Two relief landforms
- (ii). Land use types
- (iii) Vegetation types (10mks)

(b). Account for the formation of relief landform shown in the foreground (7 mks)

(c) Describe relationship between relief and land use (6 mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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2. Study the photograph provided below and answer the questions that follow



(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

(i). Two relief landforms

(ii). Land use types

(iii) Vegetation types (10mks)

(b). Account for the formation of relief landform shown in the foreground (7 mks)

(c) Describe relationship between relief and land use (6 mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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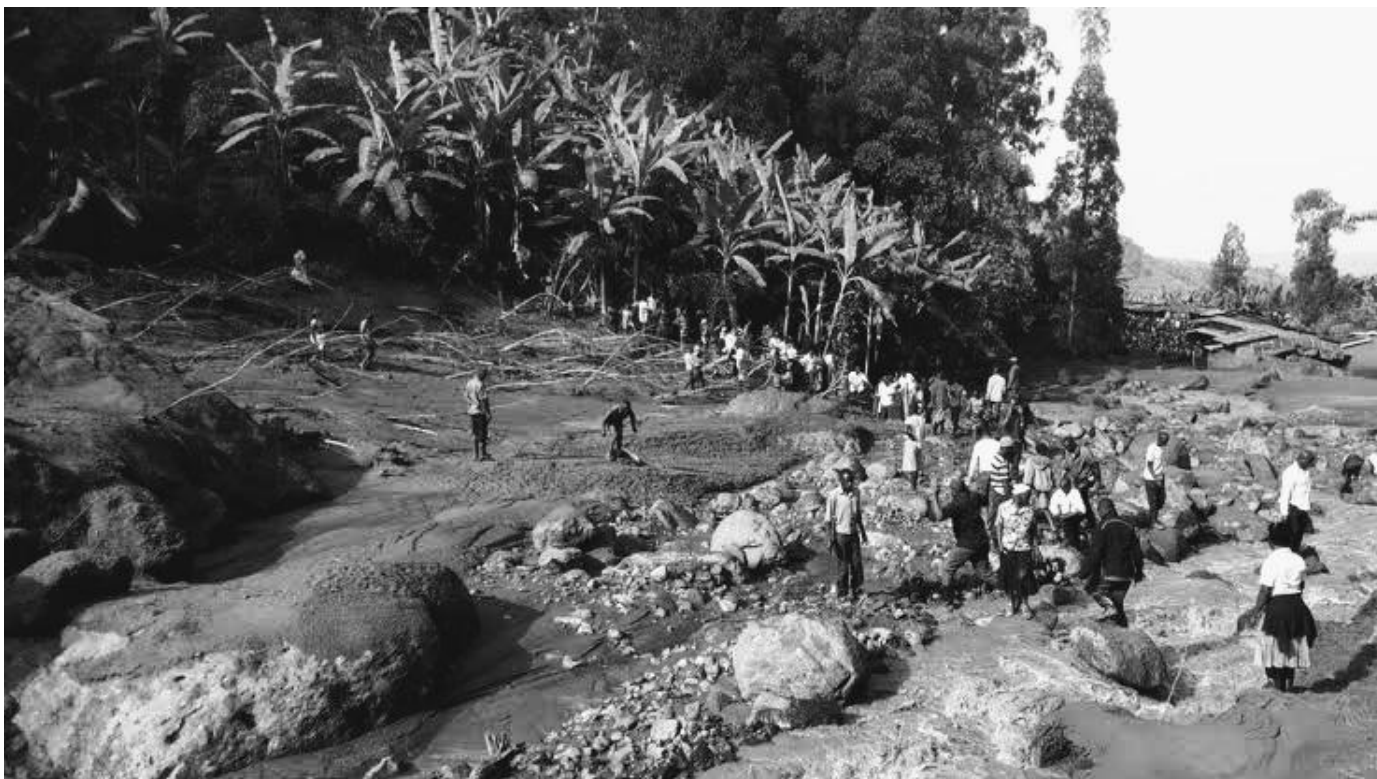
2. Study the photograph provided below and answer the questions that follow



- (a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:
- (i). Two relief landforms
  - (ii). Land use types
  - (iii) Vegetation types)
  - (iv) Lava dammed lake(10mks)
- (b). Account for the formation of Lava dammed lake shown in the foreground (7 mks)
- (c) Describe relationship between relief and land use (6 mks)
- (d). suggest an area in East Africa where the photograph could have been taken (2mks)



Land slides



Land slides





Hot springs



Oil drilling

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2. Study the photograph provided below and answer the questions that follow.



(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

- (i). Rift valley and escarpment
- (ii). Grabben lake
- (iii) Vegetation types)
- (iv) Oil rig (8mks)

(b). Account for the formation of;

- (i). Rift valley
- (ii). Grabben lake (8mks)

(c) Assess the contribution of oil discovery and exploration to the development of Uganda (7mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

- (i). Two relief landforms
- (ii). Land use types
- (iii) Vegetation types
- (iv) River meander (9mks)

(b). Account for the formation of River meander shown in the photograph (4 mks)

- c. (i) Describe relationship between relief and land use (6 mks)  
(ii) Identify with evidence problems facing people in the area (4mks)

(d). suggest an area in East Africa where the photograph could have been taken (2mks)

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(a). Draw a landscape sketch of the area shown in the photograph and on it mark and label:

- (i). Two relief landforms
- (ii). Land use types
- (iii) Vegetation types
- (iv) Explosion Crater Lake (9mks)

(b). Account for the formation of an explosion crater lake shown in the photograph (5 mks)

c (i). With evidence from the photograph identify any three forms of power used in the area (4mks)

(ii) Identify with evidence problems facing people in the area (4mks)

(d). Giving reasons for your answer suggest an area in East Africa where the photograph could have been taken (3mks)



Granitic tors