

**FORM 2**  
**GEOGRAPHY**  
**END TERM EXAM – MARCH 2016**  
**TIME: 2 ½ HRS**

NAME..... ADMIN No..... CLASS.....

Answer all the questions in the spaces provided

<b>SECTION A</b>	
<b>6</b>	
<b>7</b>	
<b>8</b>	
<b>TOTAL</b>	

1. (a) (i) Define the term equinox. (2 mks)

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(ii) Differentiate between lunar eclipse and solar eclipse. (2 mks)

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(b) Describe the outer core of the structure of the earth. (4 mks)

- (i) .....
- (ii) .....
- (iii) .....
- (iv) .....

2. (a) Give reasons for the variation of the length of day and night on the earth surface. (2 mks)

- (i) .....
- (ii) .....

(b) Explain how the rotation of the earth causes day and night. (3 mks)

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3. (a) What are internal land forming processes? (2 mks)

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(b) State the factors that influence earth movements. (3 mks)

- (i) .....
- (ii) .....
- (iii) .....

4. (a) State four causes of earth movements.

(4 mks)

- (i) .....
- (ii) .....
- (iii) .....
- (iv) .....

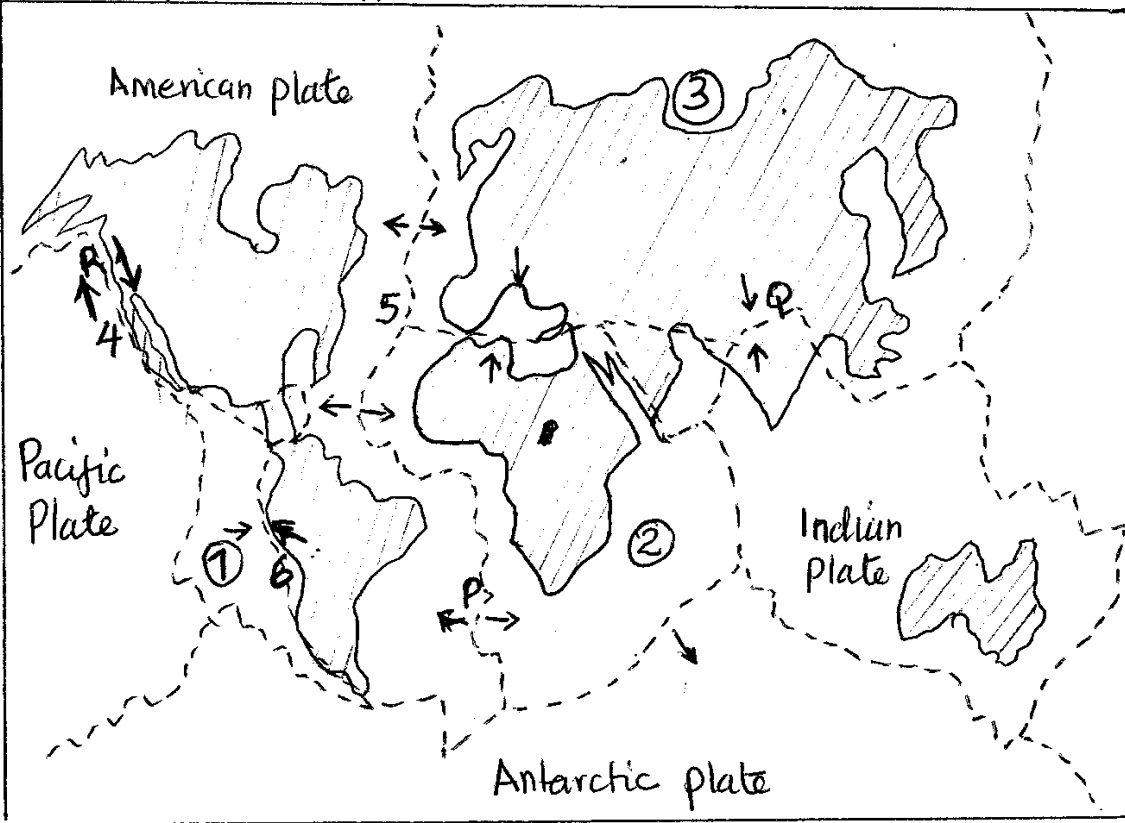
(b) State three characteristics the earth.

(3 mks)

- (i) .....
- (ii) .....
- (iii) .....

5. Study the map provided and answer the questions that follow.

PLATE TECTONICS.



Key

- Plate Boundary
- Direction of tectonic forces
- ~~~~~ Continents

(a) (i) Name the plates marked: (3 mks)

- 1.....
- 2.....
- 3.....

(ii) Name the type of boundary marked: (3 mks)

- 4.....
- 5.....
- 6.....

(iii) Name the features formed at the boundary. (2 mks)

- 4.....

5.....

(iv) Name the tectonic forces marked P, Q, R. (3 mks)

P.....

Q.....

R.....

(b) State four characteristics of plate tectonics. (4 mks)

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(c) Describe how the present continents originated. (5 mks)

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(d) Do you believe in your presentation in c (i)? (3 mks)

(i) Yes: give 3 reasons:

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(ii) No: give 2 reasons:

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6. Study the photograph provided and answer the questions that follow.

(a) (i) Name the type of photograph give reasons for your answer. (2 mks)

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(ii) What time of day was the photograph taken? Give reasons for your answer. (3mks)

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(iii) Name three minerals mined by this method. (3 mks)

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(b) Sketch the photograph. (5 mks)

(c) (i) Describe the shaft method of mining. (6 mks)

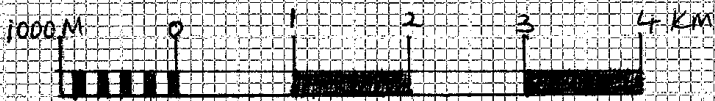
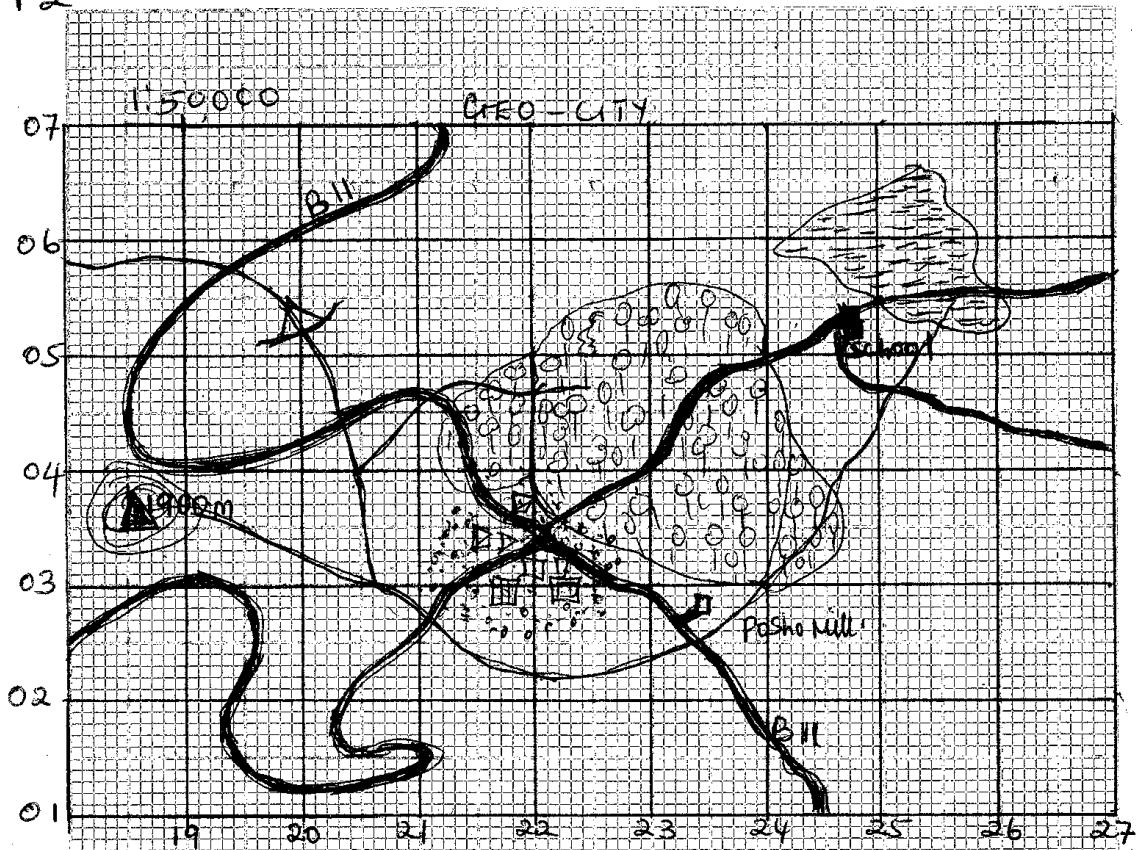
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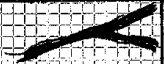

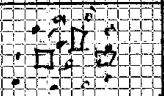
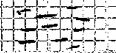




(ii) Explain three problems faced by shaft mining. (6 mks)

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F2



Key

	Hill		Road
	River		City
	Seasonal Stream		Posho Hill
	Forest		
	Dam		
	School		