

NAME: ..... CLASS: ..... ADM NO: .....

**FORM TWO  
GEOGRAPHY  
TIME 2HRS**

*Answer ALL the questions*

*Answers should be written in the spaces provided*

1. Define the following terms (6mks)

a) Geography

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b) Vulcanicity

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c) Earth movements

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2. Give the three branches of geography (3mks)

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3. What is solar system (2mks)

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4. a) List three types of rocks according to their mode of formation (3mks)

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b) Mention three characteristics of sedimentary rocks (3mks)

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5. Give two types of earth movements (2mks)

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6. Differentiate between weather and climate (2mks)

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7. a) Describe the continental drift theory (6mks)

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b) Give three evidences supporting continental drift theory (3mks)

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8. a) Give three extrusive volcanic features (3mks)

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b) Explain four positive significance of vulcanicity to human activities (8mks)

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9. a) Define earthquake (2mks)

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b) Give two scales used to measure earthquake

(2mks)

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10. Differentiate between seismic focus and epicenter

(2mks)

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11. With the aid of a well labeled diagram describe how orographic rainfall is formed (6mks)

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12. Distinguish between direction and bearing

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(2mks)

13. Highlight 2 modern methods of showing direction

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(2mks)

14. Give 4 methods of representing relief on a topographical maps

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(4mks)

15. Differentiate between a picture and a photograph

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(2mks)

16. Briefly describe the three types of ground photograph

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(6mks)

17. Give the three parts of a photograph

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(3mks)

18. Describe how a composite volcano is formed

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(6mks)

19. Give two differences between a geyser and a spring

(2mks)