THE UNITED REPUBLIC OF TANZANIA NATIONAL EXAMINATIONS COUNCIL OF TANZANIA DIPLOMA IN SECONDARY EDUCATION EXAMINATION

713 GEOGRAPHY

Time: 3 Hours Year: 2022

Instructions

- 1. This paper consists of sections A and B with a total of fourteen (14) questions.
- 2. Answer all questions.
- 3. Section A carries forty (40) marks, and section B carry sixty (60) marks.
- 4. Cellular phones and any unauthorized materials are **not** allowed in the examination room.
- 5. Write your **Examination Number** on every page of your answer booklet (s).

SECTION A (40 Marks)

Answer all questions in this section

- 1. (a) dentify the teaching aids which can be used to teach students how to locate a position using longitude and latitude.
 - (b) Explain how the teaching aids can be used in carrying out the lesson.
- 2. Show the uniqueness of the equatorial climate.
- 3. Examine the influence of tensional and compressional forces on the formation of a rift valley.
- 4. Briefly analyse the detrimental impacts due to the presence of the mining industry.
- 5. Show how Chemistry, Agriculture, Demography and Biology relate to Geography.
- 6. (a) Explain what spatial ability is and in part
 - (b) Identify three functions of spatial thinking.
- 7. Elaborate the relevance of the print media, audio-visual media, models and real objects in teaching Geography.
- 8. Mwanshamba who saw her photograph which was taken when she was two years old. Briefly explain the strengths of that type of photograph.
- 9. TANAPA manager who warned that not everything brought by tourist should be accepted. Support this statement by giving four points.
- 10. Distinguish the concepts renewable resources, non-renewable resources, firewood and biomass.

SECTION B (60 Marks)

Answer all questions from this section

- 11. Show the positive impacts of population policy in Tanzania.
- 12. Explain why areas around volcanic mountains are densely populated despite the potential danger of erupting.
- 13. Suggest five methods of assessment which they can use to orient the newly employed teachers.

14. Support the statement that, te without the use of inquiry based		cannot be	successful