

TRAINNING QUESTIONNAIRE

1. What are the two main innovations of the Cameroonian Constitution of 1996?
2. Give two missions of CONAC and two recent measures against corruption.
3. Why is Mount Cameroon a tourist attraction? Name two other attractive natural sites.
4. Give two causes of deforestation in Cameroon and two solutions to remedy it.
5. Why is the German-Douala Treaty of 1884 important in the history of Cameroon?
6. What are the two main stages of the reunification of Cameroon in 1961?
7. What is the role of the Senate in Cameroon? How many sessions does it hold per year?
8. Give two causes of soil degradation in Cameroon and two solutions to remedy it.
9. What does the scales represent on the coat of arms of the Republic of Cameroon?
10. Name the vector agent and pathogen of malaria.
11. List two main missions of the National Assembly of Cameroon.
12. Give two causes of the radicalization of intercommunity conflicts.
13. Briefly explain the concept of "participatory democracy".
14. Give two effects of the misuse of social networks.
15. What is the function of the spinal cord in the nervous system?
16. Soapy water has a pH of 9. Is it acidic, neutral, or basic? Give reasons.
17. What is the difference between a bacteria and a virus? Give an example of each.
18. What is a state budget? Give two sources of revenue for the Cameroonian state.
19. What is the term of office of a Member of Parliament? What is the total number of Members of Parliament in Cameroon?
20. Give two solutions to strengthen living together in Cameroon.
21. In what year was the Independent National Electoral Commission (ELECAM) created? What is its main mission?
22. Name two government programs for the socio-professional integration of young people.
23. Give two impacts of globalization on Cameroonian youth.
24. What is the main function of the nucleus in a cell? a) To store energy b) To produce DNA c) To control cell division
25. Explain the importance of vitamins in human metabolism.
26. Explains how blood circulates in our body and the role of the heart, arteries and veins.
27. What are some disease-causing microorganisms? Name some of them.
28. How does our body protect itself against infections?
29. What are vaccines used for? Give an example of a vaccine used in Cameroon.
30. What are the causes of water pollution in Cameroon? Provides solutions to improve water management.
31. How do human actions affect the climate? Give an example of the effects of climate change in Cameroon.
32. What is a pathogen? Give some examples.
33. How are infectious diseases transmitted from person to person? List at least three modes of transmission.
34. What are the main tropical diseases affecting Cameroon?
35. What is the median of this data series: 2,4,5,7,8,10,12?
36. A craftsman makes objects. The length of each object increases by 4 cm with each new production. What will be the length of the 10th object made?

37. If a farmer starts with a harvest of 1 ton and increases his harvest by 4 tons each year, what will his harvest be after 5 years?
38. What is the difference between the vegetation of temperate zones and that of tropical zones?
39. What is sustainable development and how is it measured?
40. What is a trade surplus? How does it manifest itself?
41. What is import substitution?
42. What is subsistence farming?
43. Name three hydrocarbons and indicate their uses.
44. What is the difference between an alcohol and a carboxylic acid? Give an example of each.
45. Explain why plastics are difficult to biodegrade.
46. Why does soap lather more with soft water than with hard water?
47. What is the average pH of human blood? Why is it important to keep it stable?
48. What is the difference between a homogeneous mixture and a heterogeneous mixture? Give an example of each.
49. What is the role of catalysts in a chemical reaction? Give an example of a catalyzed reaction.
50. What is the difference between a chemical element and a compound?
51. What is the charge of a proton, a neutron and an electron?
52. Give the electronic configuration of sodium ($Z = 11$).
53. Why are noble gases chemically stable?
54. What is an isotope? Give an example.
55. Why does iron rust in the presence of water and oxygen?
56. What is an ion? Give an example of a positive ion and a negative ion.
57. What is "illegal migration"? What are the risks?
58. Calculate the GCD of 24 and 36.
59. Name three major ethnolinguistic groups in Cameroon.
60. What is the impact of pesticide use in agriculture on the environment and health?



Cameroon Desk
ACADEMY