NOVA SCOTIA GLOBAL GEOGRAPHY 12 · UNIT A

The Global Geographer — Practice Test

Nova Scotia Global Geography 12 • 25 questions

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **Geography is the study of Earth and the**

- A stars and planets only
- B places people and environments
- C ancient fossils only
- D ocean animals only

Understand It with Pulse | Flag a mistake

2 **A geographer asks where things are and**

- A how old they are only
- B why they are there
- C who named them only
- D what colour they are

Understand It with Pulse | Flag a mistake

3 **A map is a flat representation of**

- A the inside of Earth
- B the Moon only
- C part or all of Earth's surface
- D a single building

Understand It with Pulse | Flag a mistake

4 **The compass rose on a map shows**

- A distances in kilometres
- B population size
- C elevation in metres
- D directions

Understand It with Pulse | Flag a mistake

5 **A map title tells the reader**

- A what the map shows
- B who printed the map
- C the price of the map
- D the age of the map

Understand It with Pulse | Flag a mistake

6 **A scale bar helps a reader measure**

A temperatures

B real distances

C time zones

D population growth

Understand It with Pulse | Flag a mistake

7 **Latitude measures distance north or south of the**

A Prime Meridian

B North Pole only

C equator

D Tropic of Cancer only

Understand It with Pulse | Flag a mistake

8 **Longitude measures distance east or west of the**

A equator

B Arctic Circle

C South Pole

D Prime Meridian

Understand It with Pulse | Flag a mistake

9 **The equator is at latitude**

A 0 degrees

B 90 degrees north

C 45 degrees south

D 180 degrees

Understand It with Pulse | Flag a mistake

10 **A globe is more accurate than a flat map because it shows Earth's true**

- A population
- B shape
- C weather
- D languages

Understand It with Pulse | Flag a mistake

11 **A physical map mainly shows**

- A political borders
- B population density
- C landforms and water bodies
- D trade routes

Understand It with Pulse | Flag a mistake

12 **A political map mainly shows**

A mountain heights

B rainfall amounts

C soil types

D borders and cities

Understand It with Pulse | Flag a mistake

13 **A thematic map focuses on**

A one topic or theme

B every topic at once

C only coastlines

D only capitals

Understand It with Pulse | Flag a mistake

14 **Satellite images help geographers see**

A underground caves

B large areas from above

C inside buildings

D the future

Understand It with Pulse | Flag a mistake

15 **A geographer uses graphs and tables to**

A hide data

B draw coastlines

C organize and compare data

D name rivers

Understand It with Pulse | Flag a mistake

16 **The five themes of geography include location place and**

A weather only

B farming only

C mining only

D movement

Understand It with Pulse | Flag a mistake

17 **Absolute location is given by**

A latitude and longitude

B a nearby city name

C a street address only

D a country name only

Understand It with Pulse | Flag a mistake

18 **Relative location describes a place in relation to**

A itself only

B other places

C the Moon

D its population

Understand It with Pulse | Flag a mistake

19 **Human features of a place include buildings roads and**

A mountains

B rivers

C bridges

D forests

Understand It with Pulse | Flag a mistake

20 **Physical features of a place include mountains rivers and**

A schools

B factories

C highways

D lakes

Understand It with Pulse | Flag a mistake

21 **A geographer studying climate looks at long-term patterns of**

A temperature and precipitation

B daily traffic

C population change

D rock colour

Understand It with Pulse | Flag a mistake

22 **A population map might use dots where each dot stands for**

A one city hall

B a set number of people

C one language

D one river

Understand It with Pulse | Flag a mistake

23 **When a map uses different colours for different regions it helps show**

A exact heights

B future weather

C patterns at a glance

D soil age

Understand It with Pulse | Flag a mistake

24 **A field sketch is a drawing made**

A from a satellite only

B after a year

C by a computer only

D on site during observation

Understand It with Pulse | Flag a mistake

25 **Geographers work for governments businesses and**

A environmental organizations

B only schools

C only museums

D only airlines

Understand It with Pulse | Flag a mistake

ANSWER KEY

1. B
2. B
3. C
4. D
5. A
6. B
7. C
8. D
9. A
10. B
11. C
12. D
13. A
14. B
15. C
16. D
17. A
18. B
19. C
20. D
21. A
22. B
23. C
24. D
25. A

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