NOVA SCOTIA GEOGRAPHY 10 · UNIT A

Data Collection, Processing and Representation — Practice Test

Nova Scotia Geography 10 • 10 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 **A bar graph means**

- A a map that shades areas to show values of one topic
- B a graph that uses bars to compare amounts
- C a map that shows elevation with contour lines
- D distance north or south of the equator measured in degrees

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2 **The term for a graph that shows parts of a whole as slices is**

- A A grid reference
- B A thematic map
- C A pie chart
- D Longitude

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3 **A pie chart means**

- A a location given by map grid numbers
- B a map that shows one topic such as population or climate
- C distance east or west of the prime meridian measured in degrees
- D a graph that shows parts of a whole as slices

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4 **The term for a map that shades areas to show values of one topic is**

- A A choropleth map
- B A topographic map
- C Latitude
- D A contour line

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5 **A choropleth map means**

- A a map that shows elevation with contour lines
- B a map that shades areas to show values of one topic
- C distance north or south of the equator measured in degrees
- D a line joining places of equal elevation

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6 **The term for a location given by map grid numbers is**

- A A thematic map
- B Longitude
- C A grid reference
- D A legend

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7 **A grid reference means**

- A a map that shows one topic such as population or climate
- B distance east or west of the prime meridian measured in degrees
- C the key that explains symbols on a map
- D a location given by map grid numbers

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8 **Halifax Nova Scotia lies at about latitude**

A 44 degrees north

B 44 degrees south

C 63 degrees north

D 20 degrees north

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9 **Halifax Nova Scotia lies at about longitude**

A 63 degrees east

B 63 degrees west

C 44 degrees west

D 20 degrees west

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10 **A field survey is an example of collecting**

A secondary data

B satellite data only

C primary data

D historical data only

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ANSWER KEY

1.	B	**5.**	B	**9.**	B
2.	C	**6.**	C	**10.**	C
3.	D	**7.**	D		
4.	A	**8.**	A		

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