



GEOGRAPHY

BOOKS - FULL MARKS GEOGRAPHY (HINGLISH)

INTRODUCTION TO MAPS

**Ncert Textbook Questions With Answers 1
Choose The Right Answer From The Four
Alternatives Given Below**

1. Which one of the following is essential for the network of lines and polygons to be called a map?

A. Map Legend

B. Symbols

C. North Direction

D. Map Scale

Answer:



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2. A map bearing a scale of 1: 4000 and larger is called:

- A. Cadastral map
- B. Topographical map
- C. Wall map
- D. Atlas map

Answer:



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3. Which one of the following is NOT an essential element of maps?

A. Map Projection

B. Map Generalisation

C. Map Design

D. History of Maps

Answer:



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Ncert Textbook Questions With Answers Answer The Following Questions In About 30 Words

1. What is map generalisation?



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2. Why is map design important?



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3. What are different types of small-scale maps?



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4. List out two major types of large-scale maps?



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5. How is a map different from a sketch?



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6. Write an explanatory account of types of maps



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Additional Questions With Answers | Multiple Choice Questions

1. Which of the following is not a type of physical map?

A. Relief Map

B. Geological Maps

C. Climate Maps

D. Transportation Maps

Answer: d



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2. Which of the following is not a type of cultural maps?

A. Political Maps

B. Population Maps

C. Soil Maps

D. Economic Maps

Answer: c



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3. What is shown under geological maps?

A. Temperature and rain

B. Plateaus, plains and mountains

C. Geological structure, types of rocks

D. Types of Soils

Answer: c



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4. Which of the following is not an essential for map making?

A. Scale

B. Map Design

C. Sketch

D. Map Generalization

Answer: C



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5. A system of transformation of the spherical surface to the plane surface is called:

A. Map projection

B. Geoid

C. Map Designing

D. Sketch

Answer: A



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6. An oblate spheroid whose shape resembles the actual shape of the Earth is called:

A. Map projection

B. Geoid

C. Map Designing

D. Sketch

Answer: B



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7. Which of the following is not relief map?

A. Mountain

B. Plateau

C. Soil

D. Plains

Answer: C



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8. When was Survey of India established?

A. 1767

B. 1772

C. 1785

D. 1905

Answer: A



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9. When was first map was made by India by Survey of India?

A. 1767

B. 1772

C. 1785

D. 1905

Answer: C



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10. What is not shown under climate maps?

A. Temperature

B. Direction of winds

C. Rain

D. Ecological System

Answer: D



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11. In how many continents have Indian ancient scholars divided the world?

A. Seven

B. Five

C. none

D. Eleven

Answer: A



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Additional Questions With Answers li Very Short Answer Type Questions

1. What is a map?



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2. How is scale expressed on a map?



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3. Differentiate between globe and map.



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4. What are the essentials of map making?



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5. What is the importance of maps for geographers?



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6. What are two components of a map?



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7. What are important directions?



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8. What are the important relationships that we search in maps?



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9. What are the basic limitations of maps?



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10. When was oldest map drawn?



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Additional Questions With Answers iii Short Answer Type Questions

1. Why are maps considered an important tool for geography?



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2. How is area of map measured using a planimeter?



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3. How is direction of map measured?



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4. How is distance between maps measured by geographer, planner and other resource researcher?



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5. Explain in detail about physical maps.



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Additional Questions With Answers Iv Long Answer Type Questions

1. Explain the essentials of map making.



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2. How does a geographer measure the distance?



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3. Explain in detail about cultural maps.



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[Additional Questions With Answers](#) [V Viva Questions](#)

1. Why is Ratometer used?



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2. Why is Planimeter used?



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3. Where was oldest map found?



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4. Which maps are generally drawn on large size paper or on plastic base for use in classrooms or lecture halls?



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5. Give formula for measuring distance used by geographers.



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6. What do we call a system of transformation of the spherical surface to the plane surface?



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