GEOGRAPHY

BOOKS - FULL MARKS GEOGRAPHY (HINGLISH)

WATER IN THE ATMOSPHERE

Ncert Textbook Question With Answers

1. Name the three types of precipitation .

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2. Explain relative humidity .

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3. Why does the amount of water vapour decreases rapidly with altitude ?

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4. How are clouds formed ? Classify them.

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5. Discuss the salient features of the world distribution of precipitation.

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6. What are forms of condensation ? Describe the process of dew and frost formation.

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Additional Questions With Answers Ii Very Short Answer Type Questions

1. What is somg ?

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2. How is humidity received in atmosphere ?

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3. What is relative humidity ?

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4. What is absolute humidity ?

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5. By what processes there a continuous exchange of water between the atmosphere , the oceans and the continents ?

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6. How are clouds classified ?

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7. When does condensation take place ?

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8. What are the suitable conditions for making of dew ?

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9. What are hailstones ?

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10. What is rain shadow area ?

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11. What is precipitation ?

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12. What is convectional rain ?

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13. What factors influence the process of condensation ?

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Additional Questions With Answers Iii Short Answer Type Questions

1. Name and define three important types of rainfall.

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2. Explain the process of evaporation.

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3. Explain cyclonic rain .

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4. Differentiate between

(i) Precipitation and Condensation.

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5. Absolute humidity and Relative humidity.

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6. Convection rain and Relief rain.

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7. Fog and Mist .

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Additional Questions With Answers Iv Long Answer Type Questions

1. Explain about condensation in detail.

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2. Explain about fog and mist .

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Additional Questions With Answers V Hots Questions

1. On the basis of rainfall received , in how many groups can we classify the world?

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2. Use a diagram to explain the process of evaporation.

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