



CHEMISTRY

NCERT - FULL MARKS

CHEMISTRY(TAMIL)

CHEMISTRY IN ACTION

Self Evaluation A Choose The Correct Answer

1. Substances which bring the body temperature down to normal temperature are

known as

A. antipyretics

B. analgesics

C. antibiotics

D. none

Answer:



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2. The compound which acts both as antipyretic as well as analgesic is

A. phenacetin

B. sulpha drugs

C. paracetamol

D. aspirin

Answer:



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3. A 1% solution of phenol is a _____.

- A. antiseptic
- B. disinfectant
- C. antimalarial drug
- D. antihistamine

Answer:



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4. The medicine used for curing rabies is called_____.

A. antibacterial

B. antiviral

C. antifungal

D. antibiotics

Answer:



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5. The substance that functions as a moisture barrier between the skin and the atmosphere is called_____.

- A. preservative
- B. emulsifier
- C. anticaking agent
- D. moisturizer

Answer:



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Self Evaluation B Answer In One Or Two Sentences

1. Define the term chemotherapy



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2. What are anaesthetics ? Give one example.



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3. In what way antipyretics are important.



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4. Why Iodoform and phenolic solutions are called antiseptic?



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5. Give two examples of antimalarials.



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6. What are antibiotics?



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7. In what way antacids are important ?



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8. Give any two characteristics of Dye.



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9. What are chromophores ? Give two examples.



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10. What are artificial sweetening agents ? Give two examples.



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11. What is Buna-S ?



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