TEST - PAPER (CBSE/NCERT)

ELECTRICITY

SESSION -2024-25

CLASS - 10th

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DPM CLASSES

6th to 10th (Math's & Science), 11th & 12th (Physics, Chemistry, Math's)

Time: 1 ho = Electricity:-

mm'.

of ac across two points having potential difference 12 V ?

Q. 2. Define electric current. What is the SI- unit 9

13. Which the metal hires are generally used for transmission of Electricity ?

Used in circuit diegrans:

(a) An Electric cell (b) Rhoostete.

1.5. Which uses more energy, 9250WTV set in 1 hour or a 1200W foaster in 10 min ?

R. G. Write the Environmental Symbols of the following Components used in Electric circuit diagram; (i) An electric cell (ii) a wire joint (iii) Electric bulb (iv) Voltmeter.

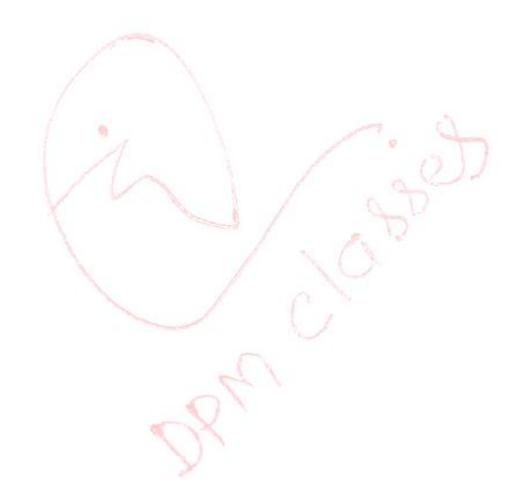
DPM CLASSES

6th to 10th (Math's & Science), 11th & 12th (Physics, Chemistry, Math's)

- B.7, (i) State ohm's law.

 (ii) Define Electric Current and write SI unit.
- of a conductor.
- Q.9. Why is tungstan used almost exclusively for filament of Electric lamps ?
- Q. 10. An electric moter takes SA from 9 220V line. Determine the power of the motor and the energy consumed in sharp.

DPM CLASSES



DPM CLASSES

