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

TEST - PAPER (CBSE/NCERT)

MAGNETIC EFFECT OF ELECTRIC CURRENT

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 hr magnetic Essects of Electricity Owner & mm!

- B. 1 Moswer in one word/sentence !-
 - (i) what is the frequency of Ac in domestic circuity
- (ii) who dis covered magnetic effect of current ?
- (iii) How many poles does a magnet have ?
- (in The most impostant device for protection against damage due to short circuiting or overloading is?
- (1) Write the full form of m.R.I. (SCWALIOR)
- B.2. Why don't two insphetic lines of force intersect each other 9.
- Q.3. State Fleming 's left hand rule.
- Q.4. Write the names of three Sources of direct current.
- Q.s. Define the Electric fuse.



- B. 6. Define the galvanometer.
- B.7. When does short circuiting occur in the Electric.

By. Er. Dharmendra Sir

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DPM CLASSES

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

G.8. List the properties of magnetic lines of force?

a domestic electric circuit (220v) that has a current rating of SA. What result do you expect? Explain.

Q.10. What is Right-hand Thumb (maxwell Corkscrew) rule of



DPM CLASSES



DPM CLASSES

