

10. A person is unable to read the newspaper closer than 50cm.

- What kind of visual impairment is he suffering from? Mention the causes for this defect.
- Mention the type of lens used to correct this defect.
- Whether the power of this lens is positive or negative, give reason.

V. Answer the following

4×1=4

11.



- in the above figure a piece of ductile iron is made to move through conducting coils A and B.
- In which coil the strong magnetic field is created. why?
- How are the magnetic field lines arranged in the center of these conducting coils?
- When does electric short circuit occur? What is the role of the fuse in this situation?

OR

a)



- Here are two figures showing the magnetic fields around the straight conductor.
- Which of these figure correctly shows the direction of magnetic field.
 - State the rule used to determine the direction of magnetic field.
 - Why it is necessary to earth metallic electric appliances in domestic electric circuit.

VI Answer the following

5×1=5

12. a) Name any two devices which works on the principle of Joules law of heating

b) Five electric cells of potential difference 2 volt each is connected to a resistors of resistance 5ohm, 10 ohm and 15 ohm in series. Find the current flowing in the circuit

c) In domestic electric circuit appliances are connected in parallel instead of in series. Give reason

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Victor M. Corman



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