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

TEST - PAPER (CBSE/NCERT)

HUMAN EYE AND THE COLOURFUL WORLD

SESSION -2024-25

CLASS - 10th

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Time: 1hr The Human eye and the colourful world mon!

- B. 1 why does the sky appear dark instead of blue to an astronaut ?
- 3.2. Lhy do stars frinkle?



- Q.3. Explain why the planets do not turnile.
- B.4. Draw a diegram of dispersion of white light by the glass prizm.
- Q-5. Digwa well labelled diagram of human eye.
- O.6. Draw a labelled diagram of refraction of light through a pril8m
- Q.7. Dogw a ray diagram of scattering of light in Colloidal Solution.
- 12.8. What is Called the Colour dispersion of explain with diagram.

By. Er. Dharmendra Sir

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DPM CLASSES

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

appear blue?

of 10. A person heeds a lens of power - 5.5 dioptres for correcting his distant vision. For correcting his hear vision, he needs a lens of power +1.5 dioptre. What is the focal length of the lens repaired for correcting is distant vision (ii) near vision of



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