

18. A person needs a lens of power -4.5 D for correction of her vision.

- What kind of defect in vision is she suffering from?
- What is the focal length of the corrective lens?
- What is the nature of the corrective lens?

Soln:

- Answer is Myopia
- $P = \frac{1}{f} \Rightarrow f = \frac{1}{P} = \frac{1}{-4.5} = -0.22 \text{ m}$
- Negative sign shows that it is a concave lens.

19. How will you use two identical prisms so that a narrow beam of white light incident on one prism emerges out of the second prism as white light? Draw the diagram.

Soln:

By placing two identical prism inverted with respect to the other we get a narrow beam of white light incident on one prism emerges out of the second prism as white light.



Figure 11.6 Recombination of the spectrum of white light

20. Draw a ray diagram showing the dispersion through a prism when a narrow beam of white light is incident on one of its refracting surfaces. Also indicate the order of the colours of the spectrum obtained.

Soln:



Figure 11.5 Dispersion of white light by the glass prism

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