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1 Mark Each

1. Near point of an eye suffering from long sightedness is
 - (a) 25cm
 - (b) less than 25cm
 - (c) greater than 25cm
 - (d) at infinity
2. Least distance of distinct vision of a normal eye of an adult is
 - (a) 25mm
 - (b) 25cm
 - (c) 25m
 - (d) 25dm
3. The change in focal length of an eye lens is caused by the action of the
 - (a) pupil
 - (b) iris
 - (c) cilliary muscles
 - (d) retina
4. The human eye forms the image of an object at its
 - (a) cornea
 - (b) iris
 - (c) retina
 - (d) pupil
5. Myopic eye can be corrected by
 - (a) convex lens
 - (b) cylindrical lens
 - (c) concave lens
 - (d) none of these

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6. The focal length of an eye lens is controlled by
- (a) iris
 - (b) cornea
 - (c) ciliary muscles
 - (d) optic nerve
7. Splitting of white light into seven colours is known as
- (a) refraction
 - (b) reflection
 - (c) interference
 - (d) dispersion
8. The magnification of a magnifying lens of focal length 5cm is
- (a) 5
 - (b) 4
 - (c) 2
 - (d) 3
9. Which of the following colours has the least wavelength?
- (a) violet
 - (b) orange
 - (c) green
 - (d) blue
10. Blue colour of sky is due to
- (a) dispersion of light
 - (b) scattering of light
 - (c) reflection of light
 - (d) refraction of light

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