

Done by:

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Check your understanding!

1- Lens refractive power:		2- which one of those structures only has a cones?	
A	40-45 D	A	Optic disc
B	59 D	B	Fovea centralis
C	20-25 D	C	Sclera
D	15-20 D	D	Lens
3- When a patient is having hyperopia, what kind of lens is used for correction?		4- These kind of cells provide metabolic support for retina:	
A	Biconvex	A	Mitral cells
B	Biconcave	B	Muller cells
C	Cylindrical	C	Amacrine cells
5- What is the source of oxygen for rods and cones ?		6- Having a blurred vision due to rays refraction to different focus is:	
A	Sclera	A	Hyperopia
B	Choroid	B	Astigmatism
C	Crystalline	C	Emmetropia
7-Glaucoma is caused by excessive buildup of:		8- Short eyeball, focus behind retina is a condition known as:	
A	Vitreous humor	A	Hypermetropia
B	Aqueous humor	B	Nearsightedness
C	lacrimal secretions	C	Cataracts
9- the contraction of radial part of the pupillary		10- The best for photopic vision and perception of	

muscles causes:		details are:	
A	dilation of the pupil.	A	Rods
B	constriction of the pupil.	B	Amacrine cells
C	does not cause anything.	C	Cons

Answers :

1- D	2- B	3- A	4- B	5- B	6- B	7- B	8- A	9- A	10- C
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