The West Bengal University of Health Sciences M.S (Ophthalmology) March-April, 2020 Examination

Paper: I

Full Marks: 100

Time: 3 hours

Attempt all questions

1. Describe the bones with diagram forming the walls of orbit.	10
 Describe the bolics with chage. Describe the anatomy of cavernous sinus & its communications. 	10
2. Describe the anatomy of cavernous shows of corneal transparency.	10
3. Histology of layers of cornea & maintenance of corneal transparency.	s of
4. Discuss the physiology of dark adaptation & describe the method	10
assessment of same.	
5. Discuss in brief the grades & development of binocular single vision.	10
6. Discuss in brief tear production & its drainage.	10
7. Optics of 90D lens & role in fundus examination.	10
7. Optics of 90D lens & rote 22. 8. Electrophysiological basis, procedure & clinical application of VEP.	10
8. Electrophysiological basis, procedure of a phthalmology.	10
9. Discuss the brief drug delivery system in ophthalmology.	a. 10
10. Discuss in brief different parasitic lesions of ball & ocular adnexa	