

**Q.P. Code: 313013**

**Reg. No.:.....**

**Third Year B.Sc Optometry Degree Supplementary Examinations May 2018**

**Squint and Orthoptics  
(2014 Scheme)**

**Time: 2 hrs**

**Max marks: 40**

- **Answer all questions**
- **Draw diagram wherever necessary**

**Essay (10)**

1. Discuss the qualitative and quantitative methods of assessment of strabismus

**Short notes (3x5=15)**

2. Methods of assessing stereopsis
3. Monocular cues to depth perception
4. Duane's retraction syndrome

**Answer briefly (5x2=10)**

5. Angle kappa
6. Corresponding points
7. Monocular estimation method
8. Define fixation axis
9. Accommodative insufficiency

**One word answer (5x1= 5)**

10. \_\_\_\_\_ is the result of wide nasal bridge
11. \_\_\_\_\_ is the third grade of binocular vision
12. Inward movement of an eye is termed as \_\_\_\_\_
13. A 15 degree deviation on hirschberg refers to \_\_\_\_\_ prism dioptres of deviation
14. Different grades of binocular vision can be assessed using \_\_\_\_\_

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