

Q1: choose the correct answer**1. Regarding slit lamp, which is/are false:**

- a. Beam width between 0.5 and 1.0 mm is the most common width used during examination.
- b. Optic section beam is parallelepiped extremely thin slit beam.
- c. Under optic section illumination, corneal stroma appears thick and bright area.
- d. None of the above.

2. Regarding the condensing lenses used in indirect ophthalmoscope:

- a. It is usually spheric to reduce aberration.
- b. The stronger the condensing lens used the higher the angular magnification.
- c. The stronger the condensing lens used the larger the field of vision.
- d. All of the above.