

- (C) 17 mm
- (D) 27 mm
- (E) 34 mm

**DIRECTIONS:** Each question below contains four suggested responses of which **one or more** is correct. Select:

- A if 1, 2, and 3 are correct
- B if 1 and 3 are correct
- C if 2 and 4 are correct
- D if 4 is correct
- E if 1, 2, 3, and 4 are correct

50. Equivalent methods for describing the power cross: +2 D @ 90°, +3 D @ 180° include

- (1) +2 +1 x 180°
- (2) +3 -1 x 180°
- (3) +2 x 90° combined with +3 x 180°
- (4) +2 +1 x 90°

51. The image of an object placed at the center of rotation of a concave spherical mirror is

- (1) real
- (2) inverted
- (3) located at the same axial position as the object
- (4) the same size as the object

52. True statements about laser light include which of the following?

- (1) Argon green light emanating from a fiberoptic bundle is spatially coherent
- (2) Temporal coherence is a measure of the ability of two separated portions of a wavefront to interfere with each other
- (3) The typical beam divergence of most gas lasers is around 30°, or  $\pi/6$  radians
- (4) Devices that test retinal potential acuity behind cataracts by forming interference fringes on the retina depend on a light source that is spatially coherent

53. Correct spherocylinder notations for this power cross: +2 D @ 135°, +3 D @ 45° include

- (1) +3 +2 x 45°
- (2) +3.-2 x 45°
- (3) +2 -1 x 135°
- (4) +2 +1 x 135°

3-54. Following cataract surgery, a patient who was 3.5 D myopic OU is now emmetropic in one eye. You are concerned about inducing vertical diplopia if you prescribe bifocal spectacles.

Reasonable approaches to this potential problem include

- (1) prescribing the bifocals and seeing if the patient can adapt to them
- (2) prescribing slab off prism
- (3) encouraging the patient to forgo glasses and try monovision
- (4) prescribing a contact lens for the myopic eye and over-the-counter reading glasses

55. A 15-year-old boy wearing -3D spectacles OV reads the 20/15 line OU. Uncorrected, he reads the 20/25 line OU. His amplitude of accommodation is 12 D. True statements include

- (1) his near point of accommodation is 1/3 m
- (2) he is probably "overminused"
- (3) his range of accommodation in the uncorrected state is 1/3 m to infinity
- (4) his far point of accommodation in the uncorrected state determines his refractive error

# Multiple Choice Questions Of Optics And Refraction

**Emilie Sanchez**



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