



What's New Questionnaire October 2016

All perfect scores will be entered into a drawing at the end of each month for a \$50 gift card. Three names will be drawn every month. Feel free to photocopy this sheet for each staff member that would like to participate. Once complete, please fax back to (920) 569-2309 as it **MUST BE RETURNED BEFORE: NOON on Wednesday, October 26th**.

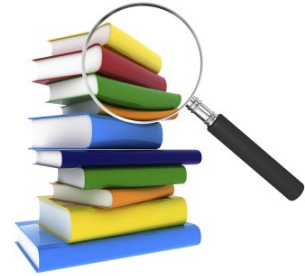
Thank you for your time and good luck!

Your name: _____

Your Clinic's name: _____

Phone #: _____

Email: _____



1) True or False? An astigmatic cornea will have different radius of curvature across the entire surface. Light passing through it will be focused at a single point.

2) Name the three fluid-filled chambers in the eye:

- A.
- B.
- C.

3) A minus lens

- A. is thick in the center
- B. converges light
- C. is two prisms placed base to base
- D. is thin in the center

4) True or False? Vertex distance is the distance from the front of the cornea to the backside of an ophthalmic lens. Lenses will be perceived as having more or less strength depending on the distance they are set from the eye.

5) True or False? The shorter the corridor length, the faster the power will build.

6) A lens has a front surface power of +2.00D and a back surface power of -8.25D. The corrective power is _____.

- A. -8.25D
- B. +8.25D
- C. +6.25D
- D. -6.25D

7) True or False? The splay angle is the angle of the pads when viewed from the front of the frame.