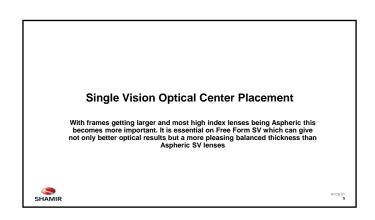
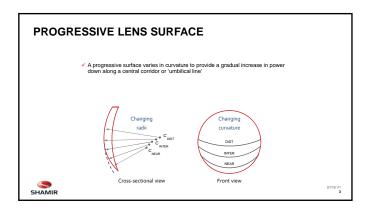


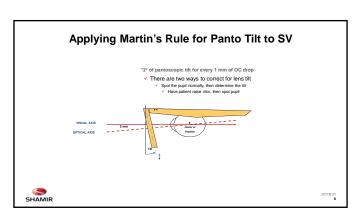


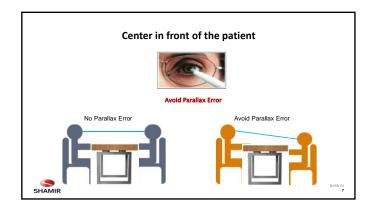
SV, BIFOCALS, PALS

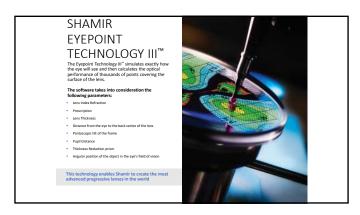
We've Come a Long Way!









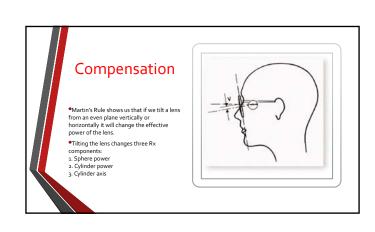


Steps for proper fitting:

Make a cross at each dot

Put glasses back on patient.

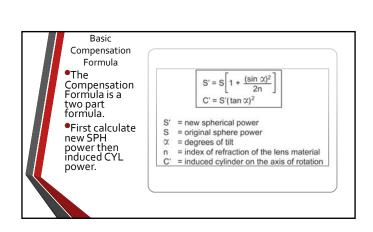
Cross should bisect pupil, client should see image of cross at distance

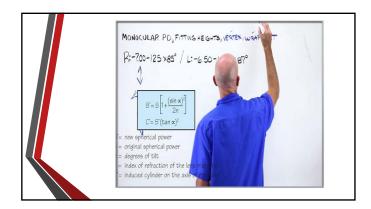


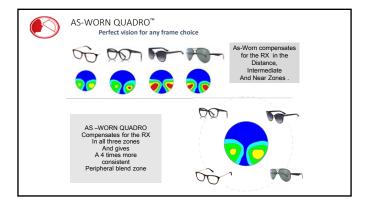
A WORD OF CAUTION...

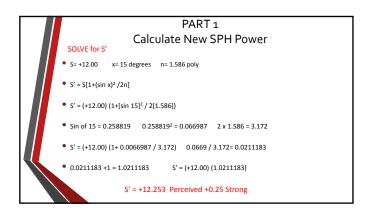
The frame must be adjusted to the client before you begin!

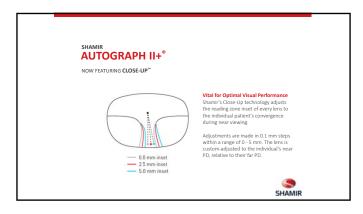
01/18 V1

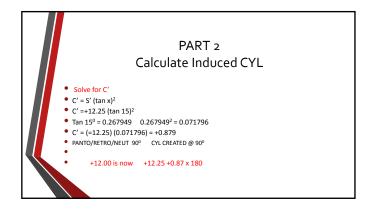


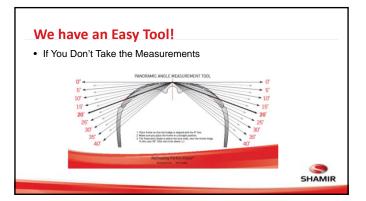
















Default Measurements

- > Default vertex distance is 13 mm
- > Default pantoscopic tilt is 4 degrees
- > Default panoramic angle
 - > Non-wrap frame is about 5 degrees
 - > Wrap frame can is about 15 degrees

We are not all average!

Personal Measurements

- > Taking custom measurements ensures that the design integrity is not compromised.
- Provides optimal wearing performance for the most technically advanced products.
- Providing personal measurements to the laboratory ensures a more accurate prescription.
- > There are many measuring devices currently available.