1- Print this page on your printer.

2- Place this page on the floor/ground and take an image on a 45 Degree angle. If using a zoom lens zoom all the way out, then all the way in taking a image at both settings.

3- View the image on your computer.

4- If your camera has the ability to do a micro focus adjustment, adjust the settings so that the 0 line is in focus.

5- If your camera cannot do a micro focus adjustment then you can either send your camera/lens(es) away to have focused or just note the focus difference and take into account when shooting.

6- When you buy new lenses or camera body redo the check.

7- Redo this test if you have any focus issues.

www.firstchoicephoto.ca 403-327-1114

Paterson Photography  Portraits For Exceptional People!