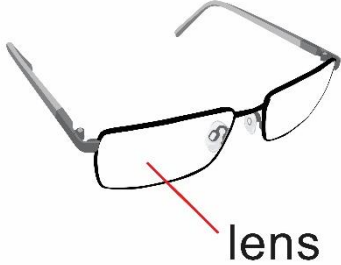





Term	Definition	Image
<b>Lens</b>	The clear plastic or glass part of near vision and prescription spectacles, magnifiers and telescopes that people look through.	
<b>Power</b>	The lens strength. This determines how much bigger text or objects will look.	
<b>Presbyopia</b>	A near vision problem in older adults. People with presbyopia have difficulty seeing things that are close. Presbyopia only occurs as people reach the age of 40 years or over.	
<b>Refractive error</b>	A change in shape or length of the eyeball resulting in difficulty seeing clearly. Different types of refractive error lead to different vision problems. This includes myopia, hyperopia, presbyopia and astigmatism. These can be corrected with the right spectacles, contact lenses, or surgery.	