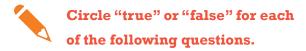
## Safety Eye Q Quiz





1.	True	False	Safety glasses can be bad for your eyes.
2.	True	False	Using a computer terminal won't damage your eyes.
3.	True	False	Safety glasses that have scratches or pits do not need to be replaced.
4.	True	False	Contact lenses provide enough safety so you don't need safety glasses.
5.	True	False	Face shields by themselves offer adequate protection.
6.	True	False	Industrial safety glasses can be made with your own prescription.
7.	True	False	All eyeglasses sold in the U.S. are required to be impact resistant.
8.	True	False	The differences between glass, plastic, and polycarbonate lenses are minimal.
9.	True	False	Serious eye injuries usually only happen at work.

## Safety Eye Q Quiz Answer Key

9. True False



l. True	False	Safety glasses can be bad for your eyes.  False: Safety eyewear is made of optical-quality glass or plastic.
2. True	False	Using a computer terminal won't damage your eyes.  True: There is no clinical evidence showing that video display terminals can damage your eyes.
3. <b>True</b>	False	Safety glasses that have scratches or pits do not need to be replaced.  False: Protective eyewear with scratched, pitted lenses, or damaged frames are less resistant to impact and should be replaced. Safety eyewear should be regularly cleaned, inspected, repaired, and if necessary, replaced.
4. True	False	Contact lenses provide enough safety so you don't need safety glasses.  False: Other appropriate eyewear should be worn with contact lenses.
5. <b>True</b>	False	Face shields by themselves offer adequate protection.  False: A face shield provides adequate protection only when worn with the right safety glasses or goggles.
6. True	False	Industrial safety glasses can be made with your own prescription.  True: Safety eyewear can be made to fit most prescriptions.
7. True	False	All eyeglasses sold in the U.S. are required to be impact resistant.  True: But, while eyeglasses must be impact resistant, they are not impact proof.
8. <b>True</b>	False	The differences between glass, plastic, and polycarbonate lenses are minimal.  False: Polycarbonate lenses are by far the strongest and most impact resistant. Plastic and polycarbonate lenses are lighter. Glass lenses provide good scratch resistance and can withstand chemical exposure.

False: There are also many home activities that require eye protection and sports that require special sports protectors. Not wearing protective gear

Serious eye injuries usually only happen at work.

can lead to injury.