

Low Myopia

Normal Vision

$7 \times 10 = 70$   
 $8 \times 10 = 80$   
 $9 \times 10 = 90$   
 $10 \times 10 = 100$   
 $11 \times 10 = 110$   
 $12 \times 10 = 120$

# Hands up who can spot the difference?

Short-sightedness, or 'myopia' is a common eye condition that makes distance vision blurry and may progress more rapidly if not treated<sup>1</sup>.

**Ensure your child's eyes are tested regularly by an optometrist.**

For more information on child myopia visit [childmyopia.com](https://childmyopia.com)

1. Sankaridurg PR, Holden BA. Practical applications to modify and control the development of ametropia. Eye 2014; 28: 134-141. The image presented is an artistic interpretation of short-sightedness as experienced without spectacles or contact lenses.

MiSight Soft Contact Lenses for vision correction and control of the progression of myopia. This product may not be right for you, refer to your optometrist for advice. Read the instructions for use before purchase (<https://coopervision.net.au/patient-instruction>) and follow the instructions for use.

BRILLIANT FUTURES™  
WITH MiSight® 1 day