

# Useful resources



## How does dyslexia affect maths?

This video outlines the different ways mathematical learning can be affected by dyslexia.

Publisher: Made by Dyslexia

[Visit website](#)



## Resources to Support Numeracy Across the Curriculum

The Numeracy Pedagogy Guides (NPGs) and Numeracy Enhanced Plans (NEPs) link authentic and meaningful contexts that are numeracy-rich from your learning area to the content ideas in Unpacking Numeracy.

[Visit website](#)



## Numeracy

This page of the NCEA website contains information to support building effective relationships, and effective practices that support NCEA numeracy.

[Visit website](#)



## Dyslexia and mathematics fact sheet

Read time: 4 min

This factsheet describes the effects of dyslexia and teaching accommodations that support dyslexic learners are described. This includes: working memory, language, processing speed, and anxiety.

Publisher: Code Read Dyslexia Network

[Visit website](#)

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