

Dear Parent/Participant,

Thank you for your interest in our 6 week programs. These programs are unique. How so?

- ▶ **Designed by neuroscientists.** We believe when you choose to invest your money and time in programs to help yourself or your child, you deserve the very best tools. We've handpicked programs that are backed by research and that we've used ourselves. We only offer programs with a **scientifically proven approach** to helping quickly improve learning skills.
- ▶ **Exceptional research and fast results.** Hundreds of research studies prove that important learning skills can be improved in as little as 6 weeks. You can choose from a **Reading Boost** program that targets **reading comprehension** skills, or the **Cogmed** program which targets **working memory** skills.

Few if any programs are proven to produce such **fast** and **lasting changes** for struggling students.

Visit [soniclearning.com.au/research](https://soniclearning.com.au/research) to see for yourself.

- ▶ **Supported by professionals.** You won't be doing this alone. Our teachers, speech pathologists and occupational therapists are here to help and will support you throughout your program.

To enrol, go to [soniclearning.com.au/6weekprograms](https://soniclearning.com.au/6weekprograms) or call our team on **1300 135 334**. We look forward to working with you.

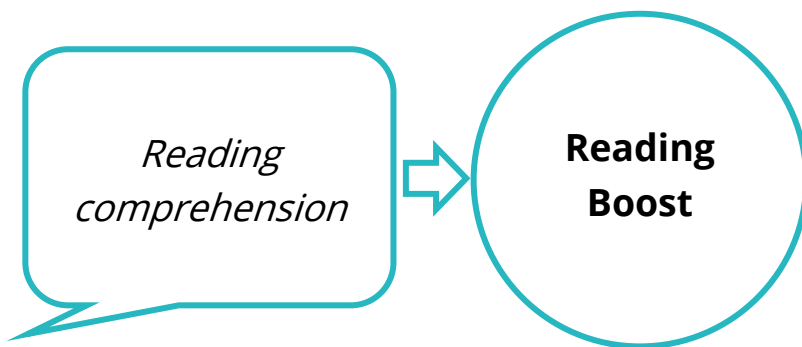
Sincerely,

The Sonic Learning Team



## I want to improve...

---



**Length:** 6 weeks

**Time:** 30/50 mins per day, 5 days per week

**Cost:**

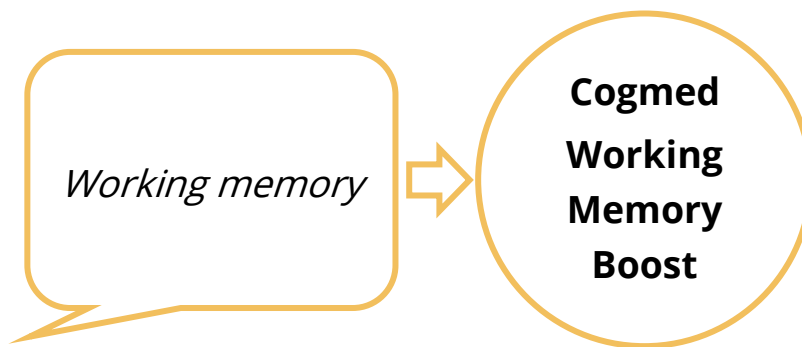
~~\$580~~ \$500 (30 minute course)

~~\$720~~ \$650 (50 minute course)

(payment plans available)

**Includes:** 6 weeks of exercises, fortnightly coaching via email or telephone

---



**Length:** 6 weeks

**Time:** 35 mins per day, 5 days per week

**Cost:** ~~\$1500~~ \$990

(payment plans available)

**Includes:** Intensive course (30 sessions), weekly coaching call + 100 bonus sessions to use over the next year

---

**Not sure which program?** Book a free confidential telephone consultation at

[bit.ly/sonicconsult](http://bit.ly/sonicconsult), call 1300 135 334 or email [info@soniclearning.com.au](mailto:info@soniclearning.com.au).

## The programs

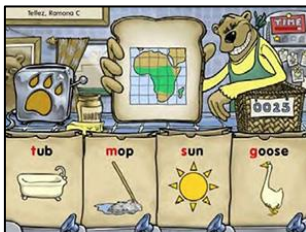
We'll talk with you first to determine the correct starting point, and your program will adapt to the individual student's ability.

### 6 Week Reading Boost



#### Fast ForWord Reading Readiness

Builds pre-reading skills, with a focus on letter recognition and naming, phonological awareness, and letter-sound associations.



#### Fast ForWord Reading Level 1

Builds critical early reading skills, with an emphasis on phonemic awareness, early decoding skills, vocabulary knowledge and skills, and motivation for reading.



#### Fast ForWord Reading Level 2

Consolidates early reading skills, with a focus on applying phonics and decoding strategies, improving word recognition, and understanding the rules for reading comprehension.



#### Fast ForWord Reading Level 3

Concentrates on reading knowledge and fluency, with a focus on phonology, morphological properties and complexity, syntactic complexity, vocabulary and comprehension.

## Cogmed



### Cogmed JM

Designed for children who aren't yet able to recognise and name letters and numbers, this program targets visual working memory only. The graphics are designed to appeal to young children.



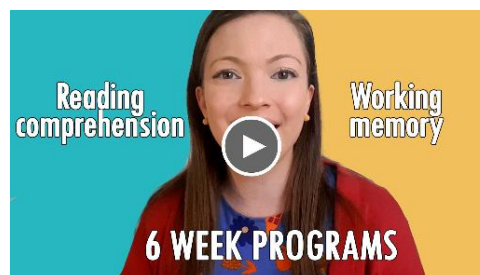
### Cogmed RM

Most people will use Cogmed RM, and most of the Cogmed research was conducted using this version of the program. It is suitable for children who are able to recognise and name letters and numbers, as well as teenagers and adults.



### Cogmed QM

This program is a "quieter" version of Cogmed RM designed for older people who are sensitive to noises and visuals.



Watch demo videos at [soniclearning.com.au/6weekprograms](https://www.soniclearning.com.au/6weekprograms)

## Frequently Asked Questions

### ***What age are these programs suitable for?***

These programs are generally suitable for students in Prep (Pre-Primary / Reception) and above (yes, adults love these programs too). Suitability will depend on the individual student's skill level and our team can provide a demonstration. If you are unsure about your or your child's suitability for the program please contact us at [info@soniclearning.com.au](mailto:info@soniclearning.com.au) or 1300 135 334.

### ***What other programs does Sonic Learning offer?***

In addition to our 6 week programs, we also offer longer and more comprehensive programs.

Here's a list of all our programs:

- ▶ [NDIS programs](#) – designed specifically for NDIS participants, this program includes all our other programs as well as premium support and NDIS friendly billing.
- ▶ [Fast ForWord processing training](#) – targets listening (auditory processing), following instructions, listening comprehension, memory, attention and sequencing.
- ▶ [Reading Boost](#) – targets reading comprehension, vocabulary, punctuation, grammar and more.
- ▶ [Reading Assistant](#) – an online reading tutor that listens to students read aloud. This program mainly targets reading fluency.
- ▶ [3 Step Reading Program](#) – this combines Fast ForWord, Reading Boost and Reading Assistant programs for a comprehensive approach to improving reading.
- ▶ [Cogmed](#) – auditory and visual working memory training.

See [www.soniclearning.com.au](http://www.soniclearning.com.au) > *Our programs* for more information.

### ***When does the course begin and end?***

Your course will begin on your first training day and end 6 weeks later. Sonic Learning's team will monitor and adjust your program during this time as needed.

### ***Can I purchase additional training time?***

At the end of your initial 6 Week Reading Boost subscription you may purchase additional training time in monthly blocks, with discounts provided for purchases of 2 or 3 month extensions.

At the end of your initial 6 week Cogmed course you will have access to 100 bonus sessions to use over the next year at no extra cost.

### ***What technology do I need?***

The programs can be used on most Windows and Mac computers through your internet browser (we recommend Google Chrome browser), as well as on iPad with iOS 11.3 or later. Headphones are recommended to you concentrate (we recommend stereo headphones that cover the whole ear). Parents monitoring their children should use a headphone double adaptor so they can also hear the sound.