



**MATHS
AUSTRALIA**

*Supporting students of all ages and abilities to gain
a fundamental understanding of math principles*

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To Whom It May Concern,

Thank you for this opportunity to share Maths Australia's revolutionary maths program.

The intent of this Sample Pack is to give you a concrete picture of the way we teach maths, and of the simplicity with which children can be taught using our sequential and multi sensory system.

Research continues to prove that children learn best when taught maths using all learning styles: auditory, visual and kinesthetic. Our signature program '[Math-U-See](#)' is based on teaching maths through students hearing, seeing and touching maths so that their tactile body senses, as well as their mind, remembers and can integrate this learning in everyday life.

We will be in touch shortly to send you a selection of our custom Integer Blocks *Note that these Blocks are used with every lesson from Preschool through Algebra 1/Grade 10 Level, to teach all of maths - numbers, place value, addition & algebra in a concrete manner.*

Included in your documents are:

- (1) 4 Step Approach & Documentation. This details our research-proven method of 4 simple steps to teaching maths and includes further documentation.
- (2) ACARA overview showing how Math-U-See fits with the National Curriculum. Please visit our website and [ACARA Review](#) for more in-depth documentation.
- (3) Alpha (our Foundational Level) Sample Instruction Material and Student Workbook. This shows how each lesson is laid out in simple, easy to follow instructions and the relevant student practice for that lesson. You can watch the [Sample Video](#) or view the full [Alpha level components here](#).
- (4) Activity Pages Sample. This shows the math activities that we use with the manipulatives that reinforces understanding and retention of maths in a fun, easy way. You can use these games in the classroom at any point.
- (5) Math-U-See Program Components. Detailing what we use, how we use it and why it works.
- (6) An Independent Study on Intervention, showing how Math-U-See can dramatically increase student's math results.

We look forward to further discussing your requirements, the use of our Placement Tests for differentiation, and the opportunity for you to use Math-U-See to teach your students maths mastery in the way they learn.

With Warm Regards,

Esther White
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