

Getting Started

New to Mfacts121? Wondering where to start? Here are some tips to help you on your Mfacts121 journey.

1 GO TO Curriculum

Find everything you need to guide your teaching of Mfacts121.

2 CHECK OUT Mfacts121 Strategies

These 13 strategies are the core of Mfacts121. Print and display in your classroom to make them part of your daily maths vocab.

Four Levels Facts Sheets

121 Multiplication facts have been broken up into four bite-sized levels.

Unit Outlines

Step-by-step planners to help you integrate Mfacts121 into your current Maths program with ease.

Strategy Videos

Animated videos to match each of the 13 strategies to enhance your teaching practices.

Teacher Actions

- 3** Print class sets of:
- Four Levels Facts Sheets (home)
 - Playing Cards (home)
 - Practise Cards (school)

Give students their level to take home.

- 4** Explore Unit Outlines:
- a) use this step-by-step planner to implement Mfacts121.
 - or
 - b) simply use videos, activities and games as warm ups or tools sessions.

- 5** Monitor student progress using the
- ONLINE ASSESSMENT TOOL & RESULTS tab**

Student Actions

- 1** Use Online Practise to become familiar with format.
- 2** Use Online Assessment Tool to work out current Mfacts level.
- 3** Students take home Facts Sheet & Playing Cards for their level.
- 4** Watch Strategy Videos that match the level being worked on.
- 5** Complete 'Self Directed Learning' Tasks for their level.
- 6** Use Online Assessment Tool to re-test Mfacts level when ready!