

Math Mastery Series Professional Learning Reading Plan

To save time the focus is on **JEMM+**. **JEMM+** is more difficult than **JEMM** and not as difficult as **EMM**.

GO TO:

Sample Materials

<https://mathmasteryseries.com.au/sample-materials/>

Locate section Junior Elementary Math Mastery+ (JEMM+)

- **JEMM+ Introduction**
Read (30 mins) and specifically note: 'Using the Script' (p. vi); 'What Bugs You?' (page xi)
- **JEMM+ Lessons 1-5**
Read Lesson 1 (15 mins) and specifically note the 'Snapshots' and text written in coloured CAPS
- **JEMM+ ERS Lessons 1-5**
Flick through Lesson 1 (2 mins)

Student Workbook

<https://mathmasteryseries.com.au/student-workbook/>

Locate section Junior Elementary Math Mastery+ (JEMM+)

- **Workbook Electronic Reference Stimuli (WERS)**
Flick through (3 mins) and specifically note the fourth and last page
- **Download Descriptors**
Download and open the sheet, myJEMM+data Descriptors, and before reading, pay attention to the Row 2 comments (3 mins)

MMSanimation

<https://mathmasteryseries.com.au/mmsanimation/>

- Read section 'What is MMSanimation'
- Locate '**Go to JEMM+animation**' select and read introductory text (1 min)
- **Lessons 1-10**. Select and play Lesson 1 (watch for say 6 min) and specifically note the animations reflect that critical part of the lesson script (shown in coloured CAPS) requiring the teacher to point to the Electronic Reference Stimuli (ERS)
- **Lessons 91-100**. Select and play Lesson 95 Question 15 (2 min) and specifically note not to debug the Problem Solving strand

Go to Implementation Checklist

<https://mathmasteryseries.com.au/implementation-checklist/>

- Read (5 mins) and specifically note Key Indicators: Points to ERS as required; Sentences delivered in chunks; Incorrect responses circled; Bugs identified on BugBoard; DeBugs directly after corrections

Go to Implementation Plan

<https://mathmasteryseries.com.au/implementation-plan/>

- Read and consider (5 mins) - this is a suggested plan only