



Dear Math Mastery students,

The main goal of the Math Mastery Online Series is to help you learn effective problem-solving strategies and how to develop your critical thinking skills. And the best way to maximise your learning is to interact and participate in every lesson.

Instead of just watching this video, you will benefit much more if you are active in class: ask more questions, share your answers, take part in the quiz and do all you can to score extra points!

As such, we have given all of you the opportunity to participate and win exciting prizes in the upcoming Epic Math Battle.

Each student will be able to join a team. They will have a chance to score points for themselves as well as their team by (i) sitting for the online quiz or (ii) participating in other activities as instructed by their coach.

At the end of the Epic Math Battle,

- All students who score at least 150 points will be awarded the *Certificate of Completion*.
- The Top 10 students with the most points will be awarded the *Certificate of Achievement* and win an autographed copy of my book which will be sent to you by post.
- The team with the most points will be given a Mystery Prize!

I hope that by participating in the upcoming Epic Math Battle, you develop a keen interest and deep understanding of mathematics.

“May the best team win!”

Your Strongest Supporter



Mr Terry Chew

Math Mastery Online Series

Group A Lesson 2 – Answer Key

Example 1	Example 2	Example 3	Example 4	Example 5
54, 110	3 h 45 min	A	a) 15, 18, 21 b) 16, 32, 64	130, 1100

Practice 1	Practice 2	Practice 3	Practice 4	Practice 5
43, 81, 84, 70	2 h 45 min	Cheney	a) 16, 20, 24 b) 27, 81 c) 28, 35, 42 d) 7, 10, 8	a) 800 b) 800 c) 600 d) 400

Do you like learning new math concepts and strategies? Share what you have learnt and show your coach some love  by leaving a [Google Review!](#)

Thank You for your support!