

# The Digital Solution for Seamless Learning

## Hybrid Learning – Anywhere, Anytime



Developed in 2019, MCEduHub contains **thousands of learning resources**, accessible on any device, letting you learn at your own pace. Our sound pedagogical content is highly interactive, making it an **excellent supporting material** for both **frontal teaching** and **self-directed learning**. Along with a myriad of useful tools that can be used to ease the workload of teachers, MCEduHub **simplifies learning** for all.

## Why Use MCEduHub?



### Centralised

- One set of login credentials to access your Marshall Cavendish Education's blended and digital content.



### Proven Pedagogical Content

- Our digital content integrates with the proven pedagogies behind our widely successful printed materials.



### Extensive Suite of Teaching and Learning Resources at Your Fingertips

- Access to over 1000 channels including eBooks.
- Access all interactive digital resources or print titles in our library of content.
- Learning resources suitable for K – 12 learners.



### Tools for Blended Learning\*

- Available to teachers for frontal teaching.
- Our digital content is easily digestible by students independently.
- Interactive resources and activities suited for Grade 1 to 12.



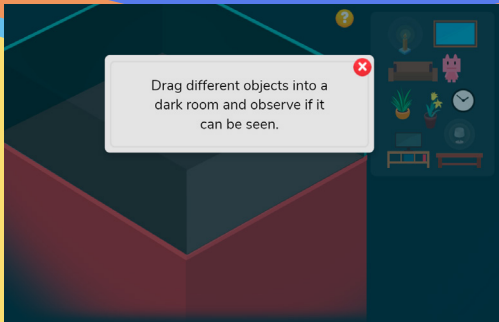
### Comprehensive Curriculum Coverage

- Map topics according to your curriculum needs.
- Aligned to the international curriculum.
- US Common Core, Cambridge International, Singapore Curriculum.

*\*MCEduHub is constantly updated with new features and resources that are pertinent to learners.*

# mc EduHub for Students

MCEduHub offers students an extensive variety of resources and tools to keep learning fun and stimulating. It encourages self-directed learning and allows real-time interaction with teachers and peers.

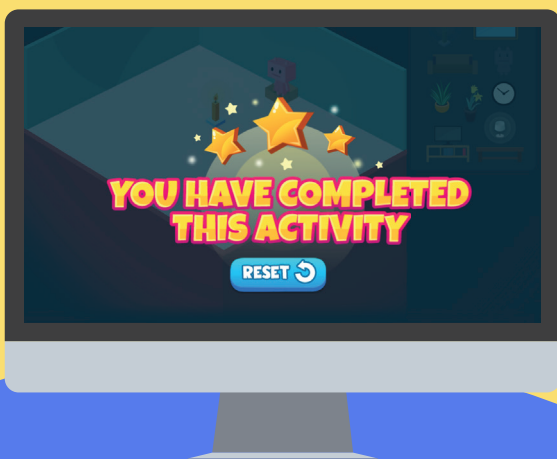


## Encourages Self-Directed Learning

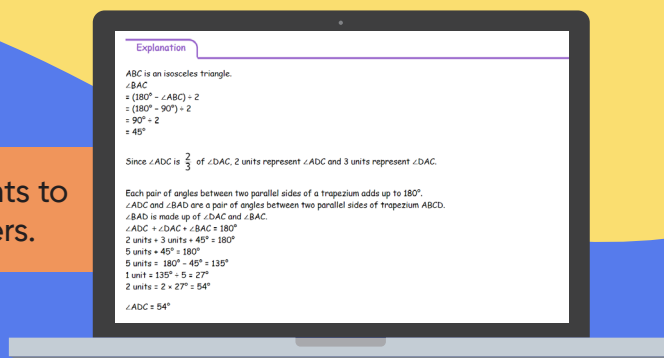
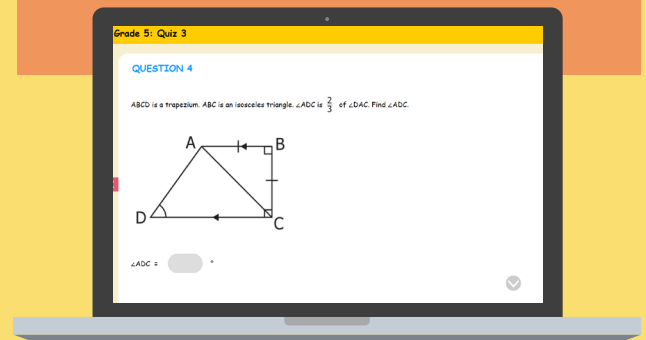
- Engaging features like **simulations, activities, videos, audio clips, and quizzes** to make learning more fun and exciting.



- Quizzes** come with an auto-marking system, which informs students of their results immediately, allowing them to know where they can improve on.

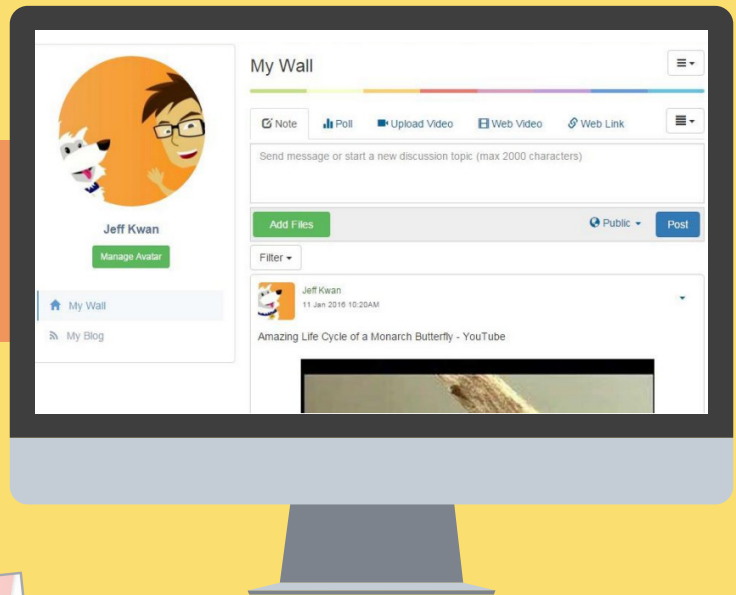


- Answers** are also provided for students to cross-check against their own answers.



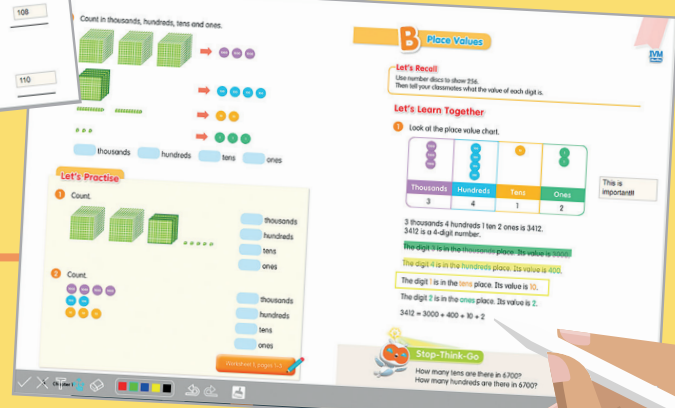
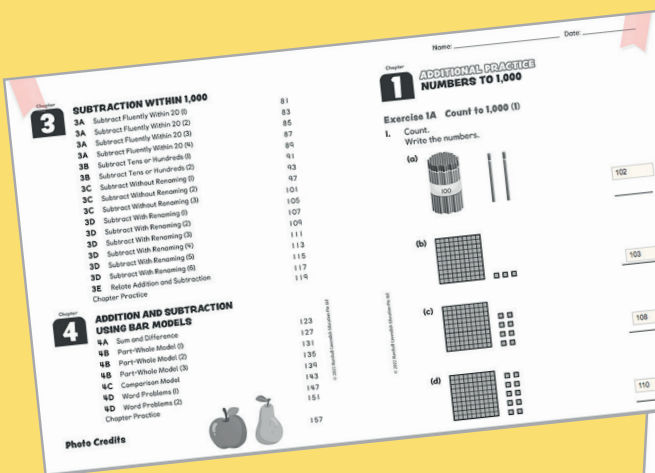
## Social Learning Wall

- **Interact** and **collaborate** with one another and engage each other in learning through the **Social Learning Wall**.



## Annotation Tools

- **E-Workbook annotation** allows students to **input answers** into their workbook questions.

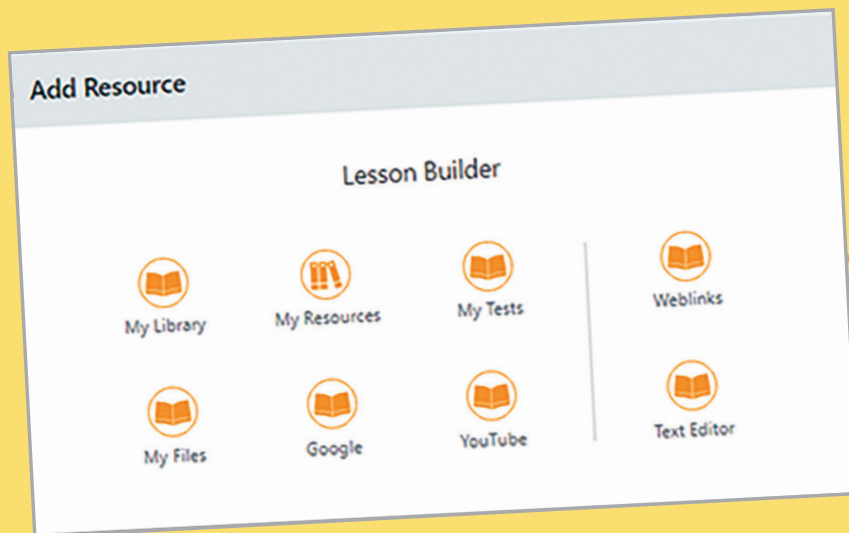


- Annotation tools allows students to **make notes** or **highlight important information** for self-directed learning.

# mc EduHub for Teachers

On top of a selection of highly interactive and engaging content built in a scaffolding process to ensure concept mastery, MCEduHub also contains a wide variety of administrative tools to reduce workload for the teachers.

## Lesson, Test & Question Builder



- Using ready-made resources in MCEduHub, teachers can **create a lesson package or test** in just a few clicks.

## E-Workbook Annotation

The e-workbook page shows the following content:

(b) Count by 1,000s to 10,000.

1,000, 2,000, 3,000, 4,000, 5,000, 6,000, 7,000, 8,000, 9,000, 10,000

(c) Count by 10,000s to 100,000.

10,000, 20,000, 30,000, 40,000, 50,000, 60,000, 70,000, 80,000, 90,000, 100,000

(d) Count by 100,000s to 1,000,000.

100,000, 200,000, 300,000, 400,000, 500,000, 600,000, 700,000, 800,000, 900,000, 1,000,000

2. Write the numbers.

(a) 23 thousands = 23,000

(b) 324 thousands = 324,000

(c) 246,735 = 2 hundred thousands, 4 ten thousands, 6 thousands, 7 hundreds, 3 tens, 5 ones

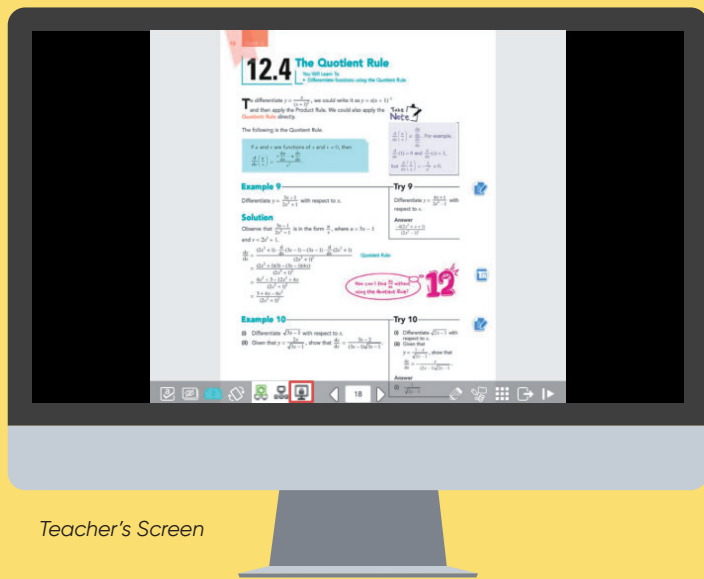
246,735 = 246,000 + 735

In words, 246,735 is Two hundred and forty six thousand, seven hundred and thirty-five

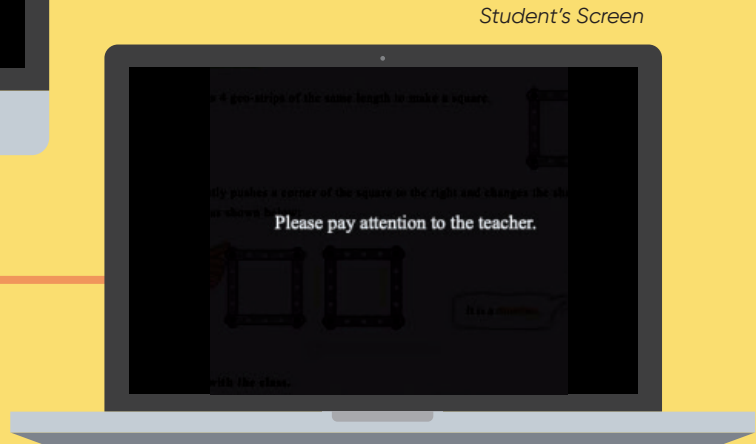
The interface includes a digital annotation toolbar with tools for selection, erasing, drawing, and text entry.

- E-Workbook annotation helps teachers to **review, mark, annotate,** and **comment** on students' practices in their own individual workbooks.

## Classroom Management



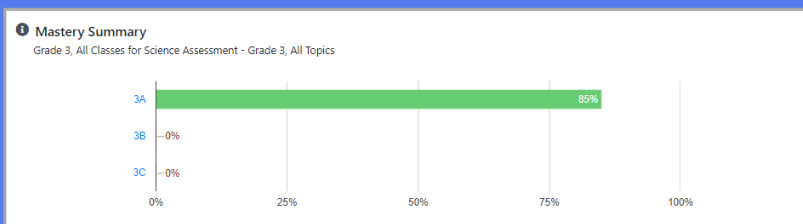
- Classroom management system allows teachers to **start an e-book session** and assign it to students.



- Teachers can draw students' attention by **turning off** or **locking** the students' browser within a session.

## Reporting Function

- Assess students' mastery and usage report to identify key areas of weaknesses before applying personalised teaching through the lesson builder.



# List of Interactive Content Available on



Interested in accessing the portal?  
Scan the QR code now to register!



## English

- English with Coco
- English Oral Buddy
- English Oral Buddy (New Format)
- King of English Grammar
- My Pals are Here! English International
- English Assessment
- IGCSE™ English as a Second Language
- English Writing Buddy with Scribo
- Grammar Rules
- English Ahead
- First Steps From Phonics to Reading
- English Comprehension

## Science

- Science Digital Suites
- Science Digital Suites (*aligned to Cambridge International's curriculum framework*)
- Science Digital Suites (*aligned to Singapore's curriculum*)
- Cambridge Primary Science 2nd edition
- Science Assessment
- Science Assessment (*aligned to Singapore's curriculum*)
- Science, Right On!
- New Science Connection
- Bigeye Scientist
- MC Insightful Science
- My Pals are Here! Science
- Inspiring Science
- Science Ahead
- IGCSE™ Physics, Chemistry and Biology
- IGCSE™ Physics, Chemistry and Biology Assessment
- Physics, Chemistry and Biology Matters
- Discover Physics, Chemistry and Biology
- Live! Physics

## Maths

- Maths Digital Suites
- Maths Digital Suites (*aligned to Cambridge International's curriculum framework*)
- Maths Buddies
- Maths Learning Solution: My Pals are Here!
- Maths Learning Solution: Shaping Maths
- My Pals are Here! Maths
- Cambridge Primary Mathematics 2nd edition
- Math Assessment
- Math Works!
- New Primary Mathematics
- Primary Mathematics
- Math in Focus
- Virtual Manipulatives
- Mini Games
- Matematica (Spanish)
- Pensar sin Limites Matematica (Spanish)
- Up Down All Around
- Maths Ahead

## STEAM

- Coding Academy: Python
- Coding Academy: Block-based Programming (Ubbu)
- I Can! Coders
- Junior Koders
  - 2D & 3D
  - ARVR
  - JavaScript
  - Python
  - Website Development
  - Apps
- IGCSE™ Computer Science Digital Suite