5) Trumptech尊科

Overview

About Trumptech

- Who we are
- Our edges
- Our Partners

About MAD

- What is MAD
- 2 types of Training
- Enhancement of Problem Solving Skills
- Learning and Teaching Support





Trumptech (Hong Kong) Limited is one of the leading educational technology companies in Hong Kong. We provide quality learning and teaching resources to both schools and individuals to enhance learning effectiveness.



Powering Education since 1996



Promoting Education in **4+ regions** Served half of the schools in HK Empowered 100K+ students



Our Edges

We endeavoured to the pursuit of extraordinary in education.

Developed by and with the leading educators

- Professional curriculum team
- Reliable board of advisors from across education industry



Dr Y T Li CBE JP Former Director of Education



S.W. Hsu MBE Former Senior Ass. Director of Education



Li Po Chun United World College Former Deputy Director of Education

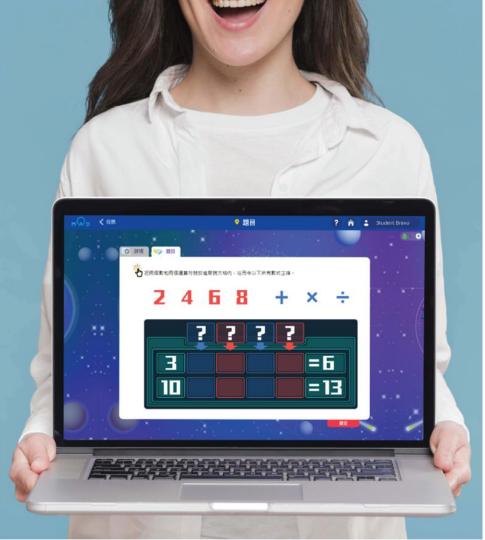


Go Global - As experienced operator of international education brands and networks

Trumptech partners with a vast number of international brands to deliver exceptional learning experience to students in Hong Kong .

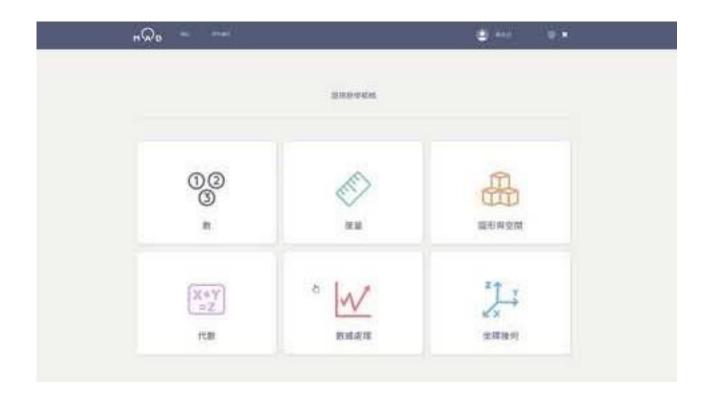




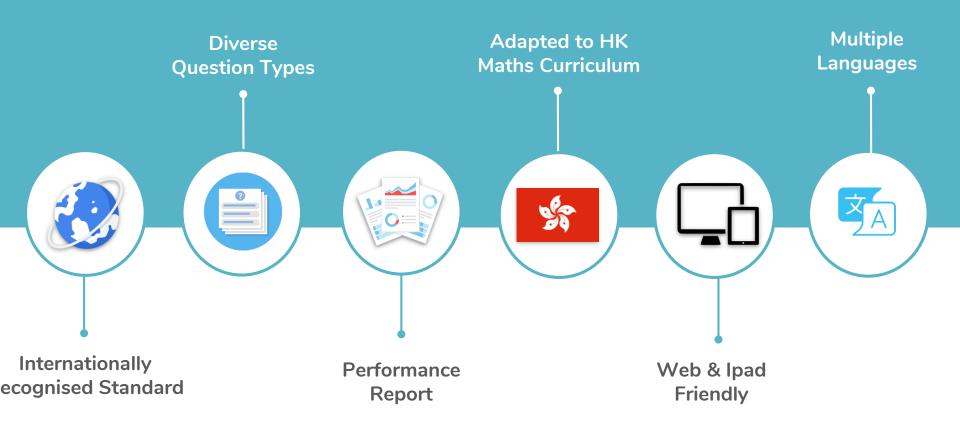


MAD

To encourage problem solving as a way of thinking









Democratizing learning with technologies



For P3 - F2 students

An Integrated e-Learning Platform designed for Maths & Problem-solving skills training

- Content development initiated under the British Government Department for Education
- Adherence to the Hong Kong Maths curriculum
- Multi-format, fun & interactive questions, make learning a pleasure
- Constructivist teaching approach that encourages students to use active techniques (experiments, real-world problem solving)





2 types of Training

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Maths

Problem Solving

Conceptual

understanding

To comprehend mathematical concepts and move from concrete to abstract.

Computational

fluency

To perform mathematical operations and procedures accurately and efficiently.

Strategy-planning

To formulate, break down and represent problems in relation to more extensive and interconnected prior knowledge.

Analytical and Critical thinking

To reason logically, hypothesise, reflect, explain, justify, speculate and evaluate.

Characteristics nurturing

Development of the spirits of inquiry, creativity and perseverance to be open to innovations and novel ideas.



STEAM up for our future leaders

The diverse and highly exploratory question types strengths students' problem solving skills!

- Observation
- Data recording
- Data Analysis
- Evaluation skills



This is helpful for interdisciplinary learning that stimulates students mathematical and creative potential.



TWIG







EXPERIMENT: ORANGE TORNADO twig Secondary





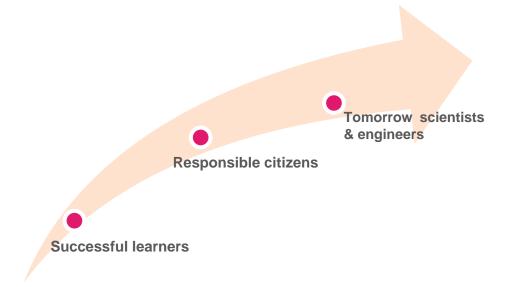


About Twig World

- 1500+ Films A quantity of films based online resources
- Variety of Subjects Chemistry, Physics, Biology, Earth ScienceHuman Geography, Mathematics etc.
- Concise Content Each film takes around 3 minutes
- Tigtag Primary School Students (aged 7-11)
- Twig Secondary School Students (aged 11-16)



How Twig Supports STEM Learning

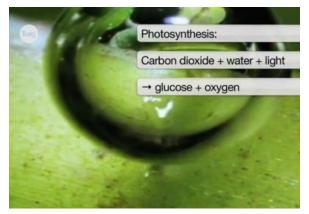




Deliver Outstanding Lessons

Twig Films

- Twig films are about 3 minutes each
- Co-developed by education
 practitioners such as Eton College
- Evaluated and assessed by Oxford and Cambridge as well as leading TV producers
- Embed conceptual knowledge by relating core ideas to the real world.









Teacher Sharing



Used by Top Schools Worldwide

England

Caldicott Prep Cheam School Cheltenham College Eton College Latymer Upper St Paul's Girls' School The Manchester Grammar School Westminister Under School

Australia

•

The Scotts College Knox Grammar Hale School Brisbane Grammar School Trinity Grammar

Hong Kong

Bishop Hall Jubilee School Buddhist Sin Tak College HKMA David Li Kwok Po College Hong Kong International School St Paul's Convent School -Hong Kong St Pauls Secondary School Yan Oi Tong Tin Ka Ping Secondary School



An Award Winning Resource

Twig has won most of the top educational awards

Winner, BETT Award 2013 Digital Collections

Winner, Teachers' Choice Award 2013 Best Effective Resource

Winner, BETT Award 2012 Secondary Digital Resource

Winner, Education Resource Award 2012 Best Secondary Resource

Winner, Learning on Screen Award 2012 Curriculum and Courseware

Winner, Interactive Media Award 2011 Best in Class, Science Website













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