

# EASTER 2025

INTENSIVE PROGRAM

Week 1

14 ~ 17  
APRIL

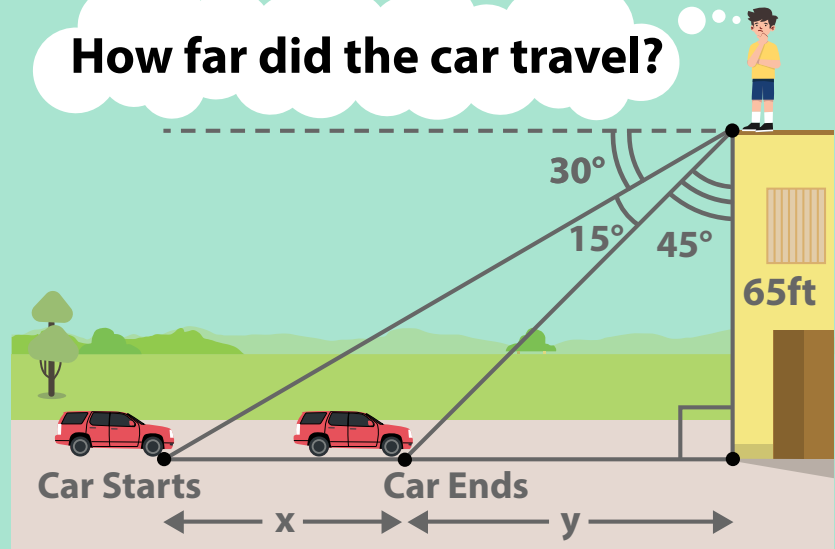
Week 2

23 ~ 26  
APRIL

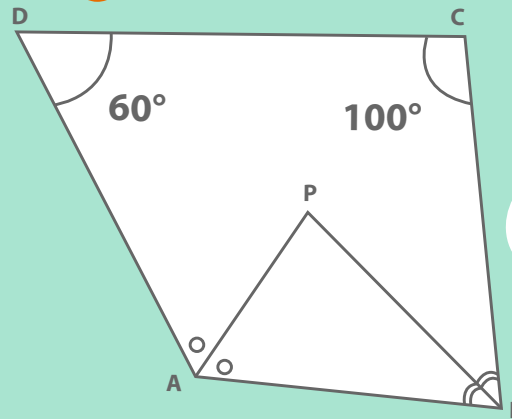
**CAPSTONE**  
WRITING | THINKING | DEBATE | ADMISSIONS

## TRIGONOMETRY

How far did the car travel?



## QUADRILATERALS



What is the angle of  $\angle APB$ ?

### Math Programs (20% off Special offer)

- G6-7 Geometry Made Easy: Quadrilaterals!
- G7-8 The Trigonometry Masterclass: Unlocking the Secrets of Mathematical Success

For enrollment or more information, Contact Us Now.



+852 6062 2027

# ENROLL NOW!



## Enrollment Terms and Conditions for 2025 Easter Intensive Courses

1. Registration must be made on the Registration Form provided and returned to us no less than 7 days before the course commencement date with full fee. Payment can be made by cash, EPS, or crossed cheque payable to CAPSTONE PREP EDUCATION CENTER. Cheque payment is accepted subject to clearance. Post-dated cheques will not be accepted.
2. Upon full payment, applications are processed on a first-come-first-served basis. Acceptance is subject to the discretion of Capstone.
3. Please confirm your schedules before enrolling as fees, once paid, are non-refundable and non-transferable. For all classes, if student is absent for a class due to sickness or other personal reasons, no refunds and no make up class will be provided.
4. **NOTE FOR IN-PERSON COURSE:** because of the COVID-19 situation, sessions may sometimes be switched from in-person to online learning due to safety concerns. In such circumstances: **(1)** the student is expected to attend at the same session but through online means, **(2)** tuition will not be adjusted or otherwise compensated for any sessions that were converted from in-person to online due to the above circumstances.
5. A formal assessment is conducted for all new students and former Capstone students (who have not attended any course for the past six months) to ensure he/she will be placed in the class best suited to their learning style and maturity level.
6. A minimum of 4 students are required for a course to run as scheduled. Capstone reserves the right to cancel a course if enrollment is insufficient. In such case, students will be required to transfer to another scheduled course.
7. A Progress Report will be issued to students (with no more than one absent lesson in each enrolled class) no later than 45 days from when the course has ended.
8. Capstone reserves the right to substitute instructors and to make changes to the content and class schedule if necessary without prior notice.
9. Capstone reserves the right to change the terms & conditions without prior notice. In case of any dispute arising from the program, the decision of Capstone shall be final.
10. **NOTE FOR INCLEMENT WEATHER –**
  - a. All classes will be held as scheduled during Signal No. 1 or 3 or Amber Alerts or Yellow/Red Warning unless otherwise announced by Capstone.
  - b. Before classes commence, if the Observatory announces that the warning for "Black Rainstorm" is in force or Typhoon Signal No. 8 or higher will be hoisted within 2 hours, no classes will be held. If these weather signals are lowered during the day, all classes will resume three hours after the official announcement by the HK Observatory. We regret that we cannot arrange replacement classes nor refunds for these enforced closures.
  - c. When Typhoon Signal No. 8 or above is in force during classes, all classes will be dismissed immediately, no replacement classes nor refund will be arranged. When Black Rainstorm warning is in force during classes, all classes will be held as scheduled.
11. Any information we collect from you will be used for student records and other relevant or related purposes by Capstone and its staff for administration, programming and emergencies only. All information will be kept confidential.
12. Capstone may, from time to time, use student photos, videos, or works (including activities inside and outside of the classroom) for Capstone course and marketing promotions such as its brochure, website or publications.

## Refund Policies and Procedures

### A. Refund Policies:

1. In case of school closure prior to the commencement of a course, our school will refund (in full) the course fee collected stated on the tuition invoice.
2. If a course cannot be operated according to the arrangements specified in the fee receipts and students decline the revised arrangements offered by our school, our school will refund in full or on a pro-rata basis of the course fee collected. The request for refund must be through email to [info@capstoneprep.com](mailto:info@capstoneprep.com) and will be processed within a month after the request date.
3. In case of cessation of a course after its commencement, our school will refund the course fee collected on a pro-rata basis as soon as possible and in any event no later than one month after the cessation of the course.

### B. Refund Procedures:

1. Our School will confirm the refund arrangement either over the telephone or in writing.
2. Our School will refund in accordance with the above policies.
3. When processing the refund, Capstone will not take away the original fee receipts. Acknowledgement on the receipt of the refund must be confirmed by the signature of the parent or legal guardian.
4. Our School will pay the refund by cheque.



## G6-7 Geometry Made Easy: Quadrilaterals!

Welcome to a fresh and exciting approach to mastering the essential topics of Quadrilaterals! This course is designed to empower students in Grades 6 and 7 with the knowledge and skills needed to confidently navigate the vibrant world of four-sided shapes. Embark on a journey where you'll discover the fascinating characteristics of Squares, Rectangles, Parallelograms, Trapezoids, and Rhombuses. Wave goodbye to confusion as you unravel the mysteries behind these shapes and the Geometric principles that connect them.

Many students find Geometry overwhelming, but worry not! This course is here to transform those feelings into enthusiasm and curiosity. Through interactive lessons and hands-on activities, you'll not only grasp essential concepts but also enjoy the thrill of Geometric discovery. Prepare to gain essential skills in identifying, measuring, and applying your understanding of Quadrilaterals. Join us, and let's turn what once seemed complex into an exciting adventure of learning!

### In this course, students will learn:

- **Identifying and Classifying Quadrilaterals:** Recognizing various types of Quadrilaterals and their unique features
- **Measuring and Calculating:** Acquiring the skills to measure angles and sides, and to calculate Perimeter and Area for different Quadrilaterals
- **Exploring Relationships:** Understanding how Quadrilaterals relate to one another and to other geometric shapes in the broader context of Geometry
- **Real-World Applications:** Applying knowledge of Quadrilaterals to tackle practical problems and scenarios encountered in everyday life
- **Problem-Solving Strategies:** Developing confidence and critical thinking skills to approach Geometric challenges with ease

**Duration: 4 Lessons x 1.5 hrs | Class Size: 6 | Lesson Fee: \$3,900 (\$3,120 - 20% off Special offer)**

Mode	Dates	Course Code	Day of week	Time
In-Person	Apr 14, 15, 16, 17, 2025	02IMPCEP2501	Mon / Tue / Wed / Thu	13:30 - 15:00
In-Person	Apr 23, 24, 25, 26, 2025	02IMPCEP2502	Wed / Thu / Fri / Sat	10:00 - 11:30
In-Person	Apr 23, 24, 25, 26, 2025	02IMPCEP2503	Wed / Thu / Fri / Sat	15:00 - 16:30

Application will be processed on a first-come-first-served basis.  
 Course schedule and fee are subject to change without advance notice.



## G7-8 The Trigonometry Masterclass: Unlocking the Secrets of Mathematical Success

Whether you're a budding mathematician, a student aiming to ace your exams, or just someone curious about the fascinating world of angles and triangles, you've landed in the right place. This Trigonometry course is often considered a 'gateway' course because its content is necessary for further study in upper level mathematics such as IB Maths Analysis and Approaches, AP Calculus AB/BC, and A Level Mathematics. This course introduces students to the fundamental concepts and application of trigonometry. Students will learn about the basic trigonometric functions. Topics covered include:

- Introduction to Trigonometric Ratio
- Solving Right Triangles
- Trigonometric Functions, Identities, and Ratios of Special Angles
- Problem-Solving and Applications
- Trigonometric Inverses
- Law of sine and law of cosine

### Course Highlights:

- Comprehensive introduction to trigonometry
- Supplementary worksheets for practice
- Integrating calculator skills
- Comprehensive lesson reviews and review test

**Duration: 4 Lessons x 1.5 hrs | Class Size: 6 | Lesson Fee: \$3,900 (\$3,120 - 20% off Special offer)**

Mode	Dates	Course Code	Day of week	Time
In-Person	Apr 14, 15, 16, 17, 2025	01IMPEEP2501	Mon / Tue / Wed / Thu	10:00 - 11:30
In-Person	Apr 23, 24, 25, 26, 2025	01IMPEEP2502	Wed / Thu / Fri / Sat	13:30 - 15:00

Application will be processed on a first-come-first-served basis.  
 Course schedule and fee are subject to change without advance notice.