

March 2020 Holiday Workshops

Model Approach to Problem Solving (Online Only):

Level	Duration	Day	Time	Course Fee	Tick
Pri 4	16 to 17 Mar	Mon to Tues	5:00 pm – 6:30 pm	\$49	

Unit Transfer Method (Goldhill Centre):

Level	Duration	Day	Time	Course Fee	Tick
Pri 5*	16 to 17 Mar	Mon to Tues	1:00 pm – 5:00 pm	\$188	
Pri 6*	16 to 17 Mar	Mon to Tues	1:00 pm – 5:00 pm	\$288	

Spatial Visualisation (Online Only):

Level	Duration	Day	Time	Course Fee	Tick
Pri 5**	18 to 19 Mar	Wed to Thurs	10:00 am to 12:00 pm	\$59	
Pri 6**	18 to 19 Mar	Wed to Thurs	1:00 pm to 3:00 pm	\$59	

*Complimentary Guidebook with access to our web video & Virtual Classroom consultation!

**Complimentary Ebook with access to our web video & Virtual Classroom consultation!

Student's Particulars

Name : _____ Sex: M / F DOB: _____

NRIC No. _____ Level: Pri _____ School: _____

Parent's Particulars

Name: Mr/Ms/Mrs/Mdm/Dr _____ Relationship to Student: Father / Mother/ Others: _____

Contact no: _____ Email: _____

Mailing Add: _____

I have read and agreed to the terms and conditions stated below.

Signature / Date : _____

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Terms and conditions

1. Registration must be accompanied by a SGD\$100.00 deposit (for modules / workshops) and/or \$89 full payment (for Online Only holiday workshops) and all registrations by mail must be addressed to '195A Thomson Road, Goldhill Centre (S)307634'. All cheques are to be crossed and made payable to 'Maths Heuristics Pte Ltd' with the participant(s) name, selected programme(s) and contact details of parents on the reverse side of the payment cheque. This deposit is non-refundable.
2. All amounts placed as the non-refundable deposit will form part of the course fees for the named participant in the registration form. In the event the said participant is no longer able to attend the course, all course fees either partially or fully paid up are strictly non-refundable and non-transferrable.
3. Full / balance of course fees have to be prior to the start of the course(s).
4. Participants in the module classes who are absent due to illness can arrange for replacement classes. When there might be cases where no suitable replacement classes may be offered, the course worksheet(s) will be provided for the child to complete.
5. All reasonable care and due diligence will be placed and exercised during the course of the lesson towards the participant. Maths Heuristics Pte Ltd shall not be made liable for any unforeseen injuries, complications and accidents for the duration of the course.