



Anglo-Chinese School (Primary)



A Methodist Institution
(Founded 1886)

28 January 2009



Dear Parents / Guardians,

RE : Advanced Mathematics for Primary 2

Please be informed that ACS Primary School will be working in collaboration with ThinkingSkills to offer and conduct Advanced Mathematics programme for Primary 2.



The following are the details of the programme:



Dates of Programme:	11, 18, 25 Feb 4, 11, 25 Mar 1, 8, 15, 22 Apr 2009
Time:	1.45 pm – 3.15 pm
Total duration:	10 sessions x 1.5 hrs
Venue of training:	ACS (Primary) classrooms
Course Fees:	S\$75.00 / pupil

{Please refer to the attached programme synopsis.}

Please take note:

1. no refund of course fees will be allowed after attending the 2nd lesson
2. no make-up lesson will be provided if pupils are absent for any lesson


How to register:

Please proceed to submit your registration form and payment to ThinkingSkills staff at the school canteen near the Music Studio on **4 Feb and 5 Feb 09** (Wed and Thurs), from 1.30 – 2.30 pm.

For any queries, please contact THINKINGSKILLS at 64055041.

Yours Sincerely,

Endorsed by,



 Ms Teoh Pei Sze
 (Teacher-in-charge)



 Mr Richard Lim
 (Principal)

50 Barker Road Singapore 309918 . Tel: 6250 1633 . Fax: 6353 1366 . Website: <http://www.anglochineseprimary.net>

ANGLO-CHINESE JUNIOR COLLEGE
25 Dover Close East Singapore 139741
Tel: 6775 0511 Fax: 6777 5479

ANGLO-CHINESE SCHOOL (BARKER ROAD)
60 Barker Road Singapore 309918
Tel: 6256 1633 Fax: 62561366

ANGLO-CHINESE SCHOOL (INDEPENDENT)
121 Dover Road Singapore 139550
Tel: 6773 1633 Fax: 6773 1433

ANGLO-CHINESE SCHOOL (INTERNATIONAL)
61 Jalan Hiam Manis Singapore 270476
Tel: 6476 4726 Fax: 6472 0477

ANGLO-CHINESE SCHOOL (JUNIOR)
26 Peck Hay Road Singapore 226316
Tel: 6733 7911 Fax: 6734 6518



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REGISTRATION FORM ANGLO-CHINESE SCHOOL (PRIMARY) ADVANCED MATHEMATICS FOR PRIMARY 2



Name of Pupil: _____ Class P2: _____

B/C No. : _____



Nationality: Singaporean PR Others: _____

Payment made: Cash Cheque
{Please make cheque payable to: **ThinkingSkills**}



Receipt Issued - No.: _____

Name of Parent / Guardian: _____

Signature: _____

Date: _____

Advanced Mathematics for Primary 2

Aims:

- To stimulate enthusiasm for Mathematics
- To introduce important Mathematical concepts
- To teach major strategies for problem solving
- To develop Mathematical flexibility in solving problems
- To strengthen Mathematical intuition
- To foster Mathematical creativity and ingenuity

Topics:

1. Introduction to Number Theory
2. Exploring Number Patterns
3. Logic Thinking Problem Solving
4. Solving Visualization Problems
5. Higher Order Problem solving

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