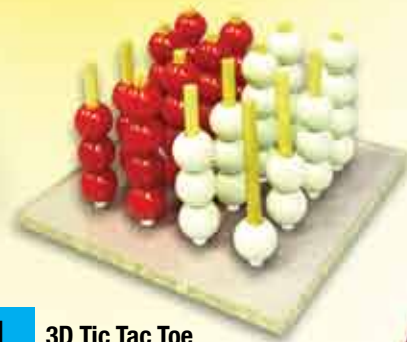
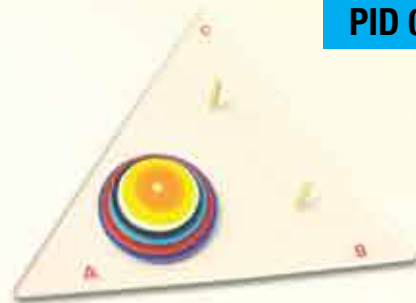


Intelligent Ideas



PID 001 3D Tic Tac Toe



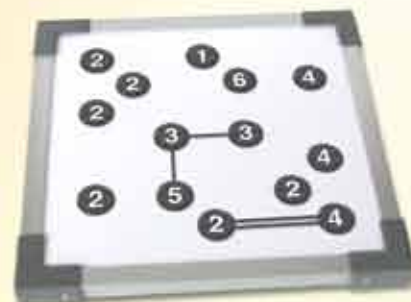
PID 002 Tower of KL



PID 003 7pcs Tangram



PID 004 Think Fun Magic Numbers



PID 009 Math Bridge



PID 005 Sudoku



PID 006 Metal Puzzles



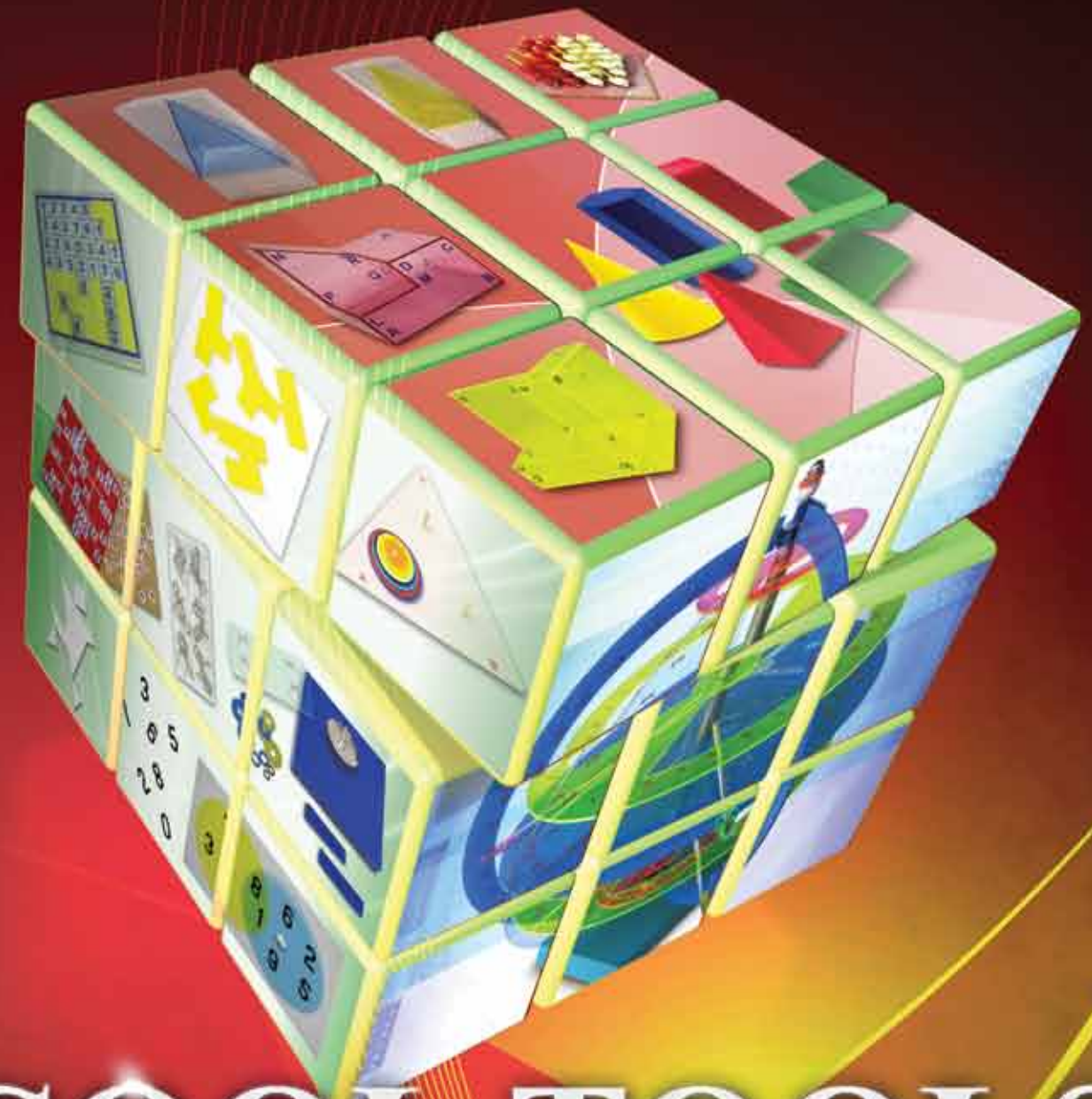
PID 007 Super Suspension



PID 008 Pentago (2 mind twisting game)



MAKE TEACHING AND
STUDYING EASIER...



COOL TOOLS FOR SCHOOLS

- PELAN & DONGAKAN • PEPEJAL GEOMETRI • GARIS & SATAH DALAM 3 MATRA •
- PENJELMAAN (TRANSFORMASI) • GRAF PENGULUNG • BENTANGAN • KEBARANGKALIAN •
- BUMI SEBAGAI SFERE • BULATAN I, II, III • ASAS NOMBOR • PENGATURCARAAN LINEAR •

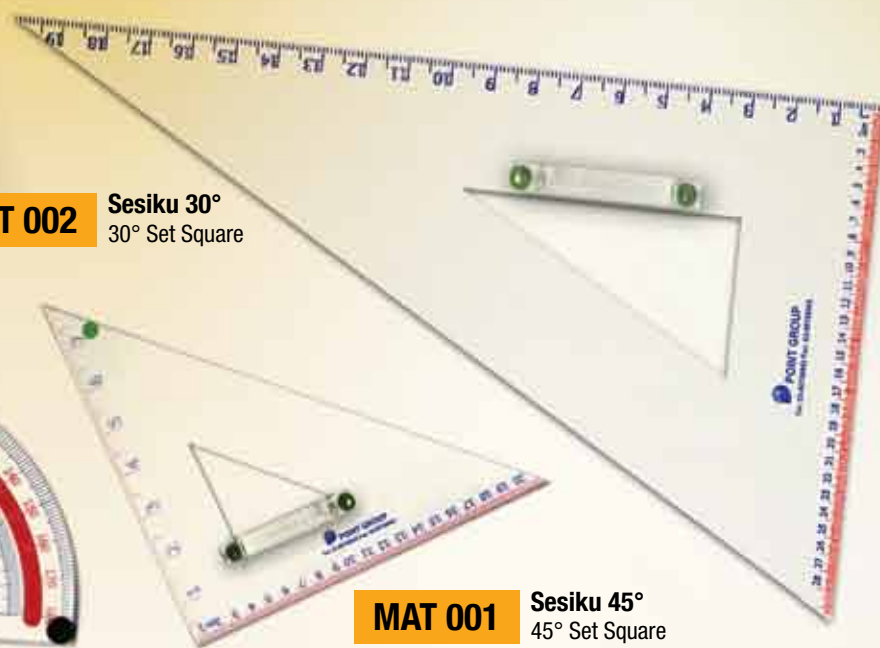
BAHAN BANTU MENGAJAR



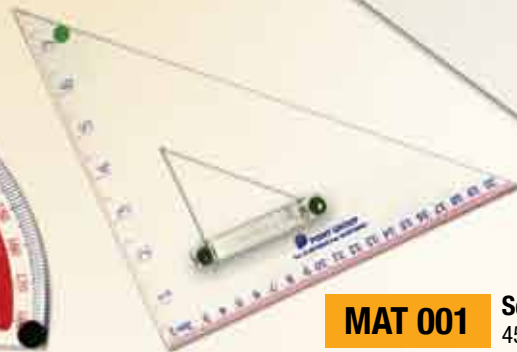
K-POINT O.E. SDN BHD (Co. Reg. No. 390049-T)
8 & 9, Jalan Indah 2/7, Taman Indah, 11th Miles, Cheras,
43200 Selangor Darul Ehsan, Malaysia.
Tel: (603) 9076 8962 Fax: (603) 9076 8963
Website: www.pointgroup.com.my
Email: kptoe@streamyx.com

Matematik

MAT 002 Sesiku 30°
30° Set Square



MAT 001 Sesiku 45°
45° Set Square



MAT 003 Protraktor (Jangka Sudut)
Protractor



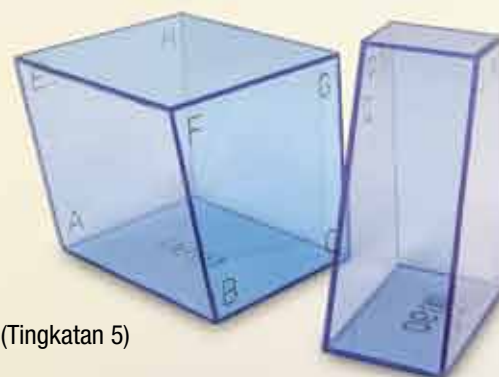
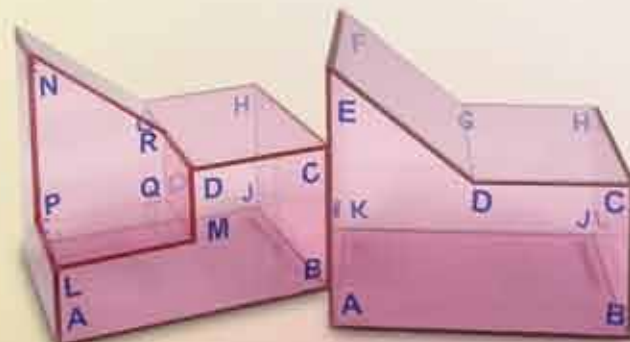
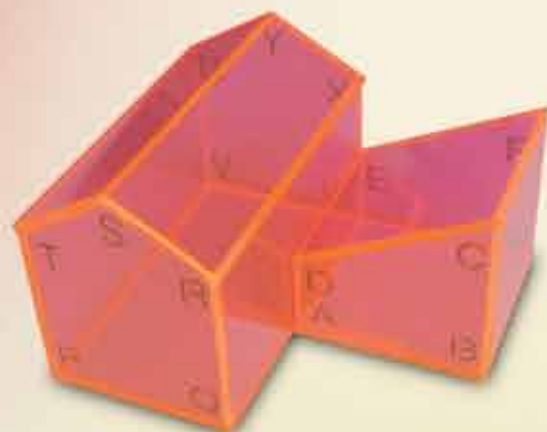
MAT 004 Pembaris
Ruler



MAT 005 Jangka Lukis
Compass



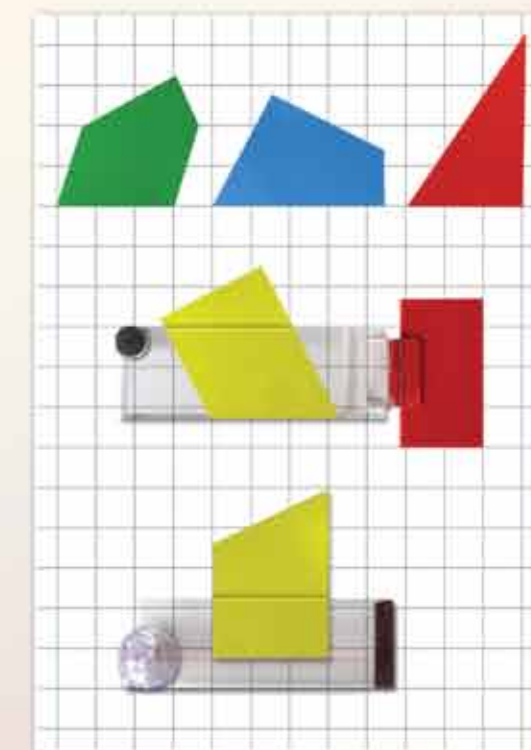
MAT 006 Pelan & Dongakan (Tingkatan 5)
Plan & Elevation



MAT 007 Isipadu Piramid Tegak (Tingkatan 3)
Volume of Right Pyramids

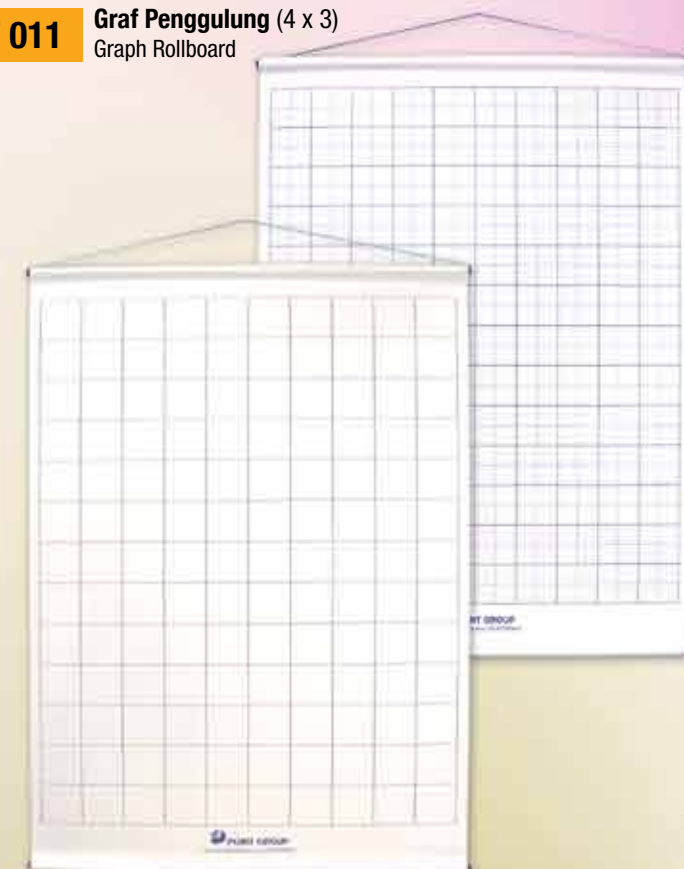


MAT 009 Garis dan Satah dalam 3 Matra (Tingkatan 4)
Lines & Planes in 3D



MAT 010 Penjelmaan (Transformasi) (Tingkatan 2, 3, 5)
Transformation

MAT 011 Graf Penggulung (4 x 3)
Graph Rollboard

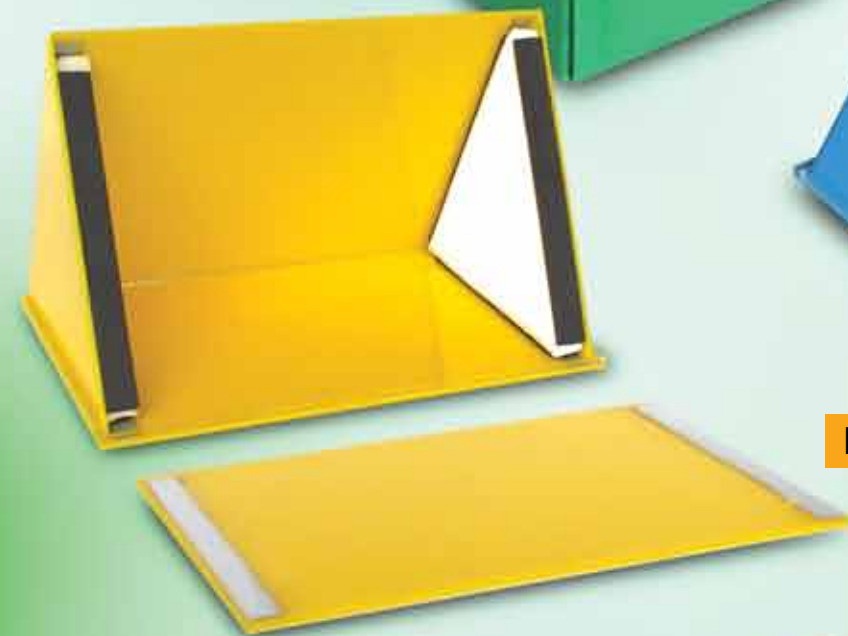


MAT 012 Grid Penggulung (4 x 3)
Grid Rollboard

MAT 008 Pepejal Geometri (Tingkatan 1, 2, 3)
Solid Geometry Set



Matematik

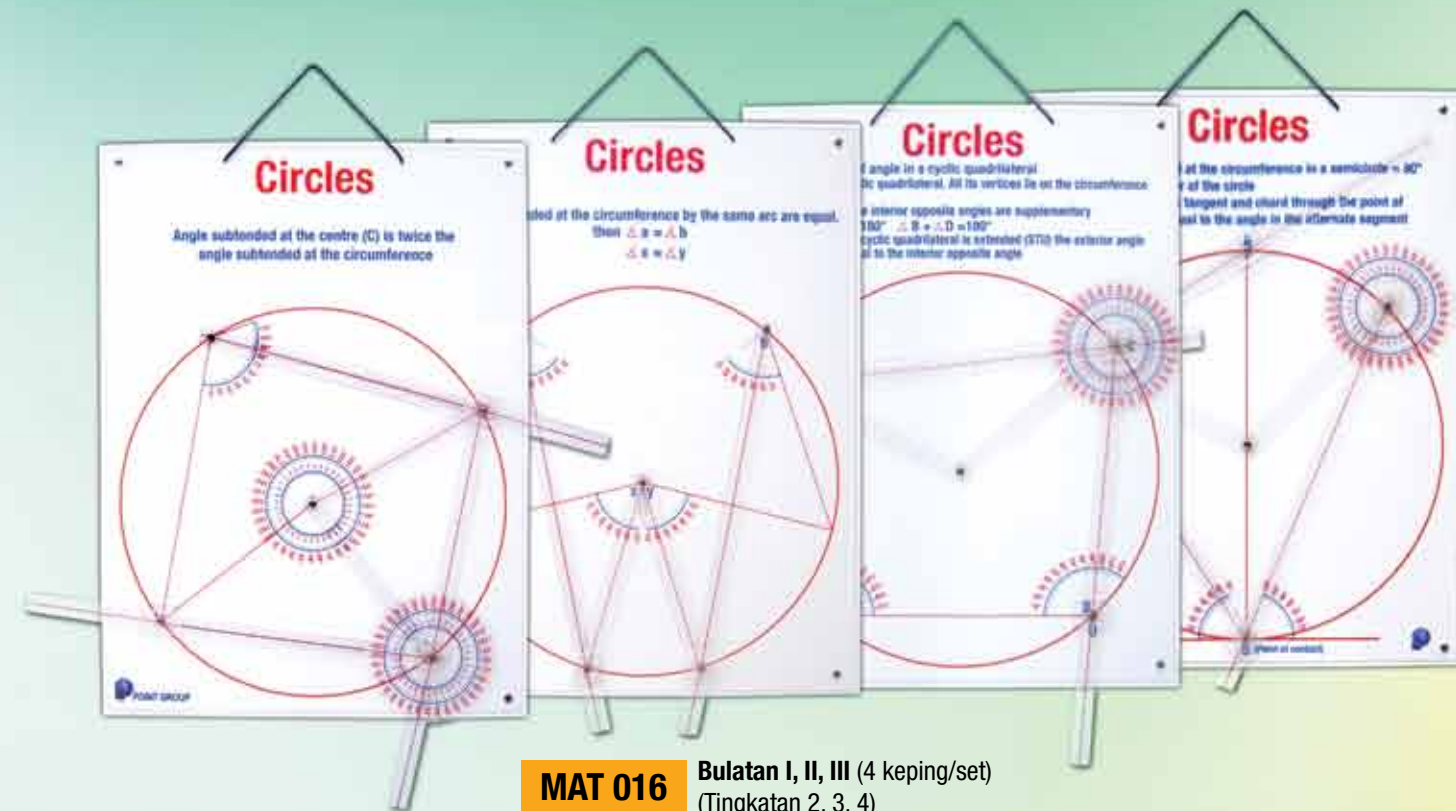


MAT 013 Bentangan (Tingkatan 2)
Net of Geometric Solids



Top View

MAT 015 Bumi sebagai Sfera (Tingkatan 5)
Earth as Sphere



MAT 016 Bulatan I, II, III (4 keping/set)
(Tingkatan 2, 3, 4)
Circles (4 pcs/set)



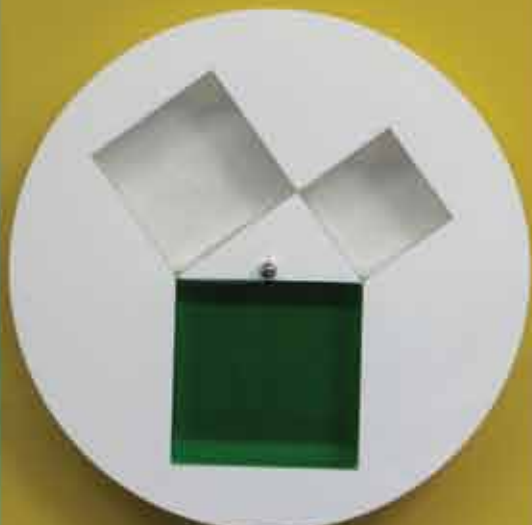
MAT 014 Kebarangkalian (Tingkatan 4, 5)
Probability

Matematik

PYTHAGORAS' THEOREM

States that in a right-angled triangle, the sum of the squares of the shorter sides 'a' and 'b' is equal to the square of the hypotenuse 'c'.

$$a^2 + b^2 = c^2$$



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MAT 017 Teorem Pithagoras
(Tingkatan 2)
Pythagoras' Theorem



3
Rotatable

MAT 018 Set (Tingkatan 4)
Sets

- 1 keping papan putih bermagnet (24" x 34")
- 3 keping akrilik bulat warna lut sinar bermagnet (14" ø)
- 1 keping akrilik bulat warna lut sinar bermagnet (6" ø)
- 30 keping nombor berpusing
- 20 keping abjad berpusing



MAT 020 Teka Nombor (Tingkatan 5)
Guess the Number

- 5 keping penggulung (18" x 15")

A			
1	9	17	25
3	11	19	27
5	13	21	29
7	15	23	31

B			
2	10	18	26
3	11	19	27
6	14	22	30
7	15	23	31

C			
4	12	20	28
5	13	21	29
6	14	22	30
7	15	23	31

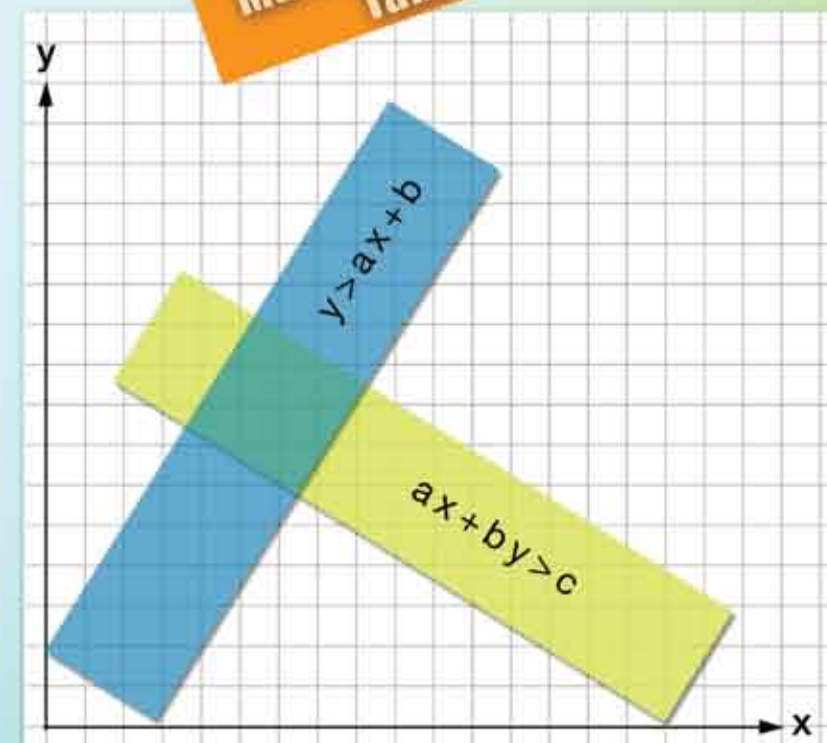
D			
8	12	24	28
9	13	25	29
10	14	26	30
11	15	27	31

E			
16	20	24	28
17	21	25	29
18	22	26	30
19	23	27	31

MAT 019 Asas Nombor (Tingkatan 5)
Number Basic

- 1 keping papan putih petak bermagnet (24" x 34")
- 60 keping nombor bermagnet

Matematik Tambahan



MAT 021 Pengaturcaraan Linear
Linear Programming

- 1 keping papan graf bermagnet (24" x 34")
- 3 keping akrilik warna lut sinar bermagnet (16" x 32")