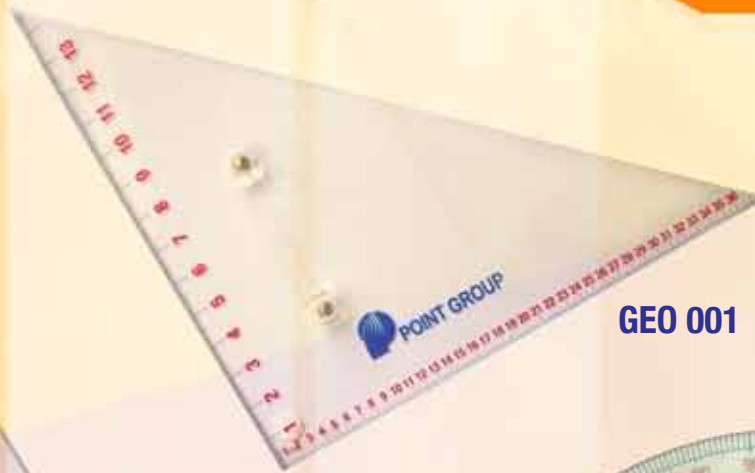




Tools for Schools

GEOGRAFI



GEO 001 Jangka Sudut 45°



GEO 003 Jangka Sudut Separuh Bulatan



GEO 002 Jangka Sudut 30°



GEO 004 Pembaris



GEO 005 Jangka Lukis





GEO 007 Jangka Sudut Bulatan



GEO 006 Jangka Tolok



GEO 008 Peta Semenanjung Malaysia
(carta pengulung) 4' x 3'



GEO 009 Peta Sabah & Sarawak
(carta pengulung) 4' x 3'

*Photos shown are for reference only. Actual items may vary slightly.



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



Tools for Schools

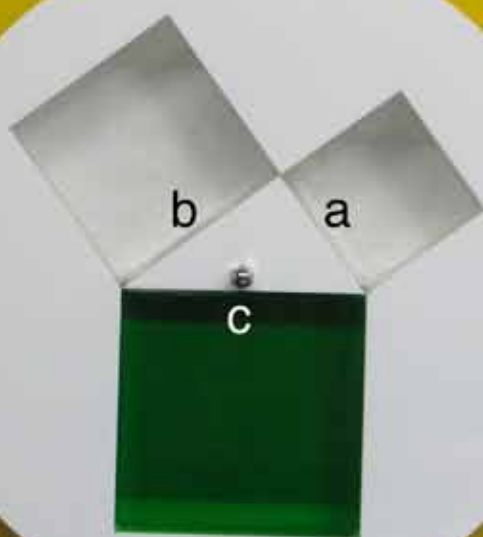
MATHEMATICS

MAT 017 Pythagoras' Theorem (Form 2 syllabus)

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'.

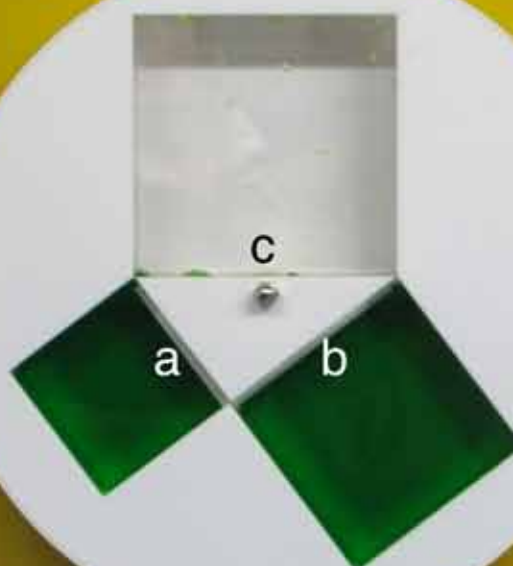
$$a^2 + b^2 = c^2$$

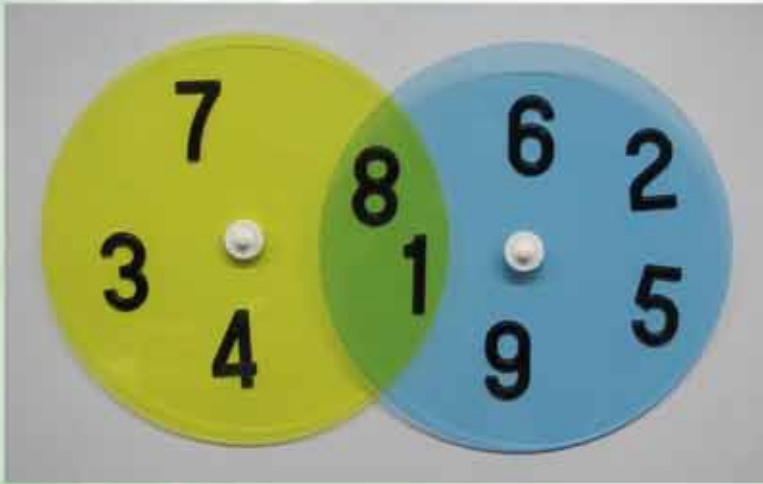


PYTHAGORAS' THEOREM

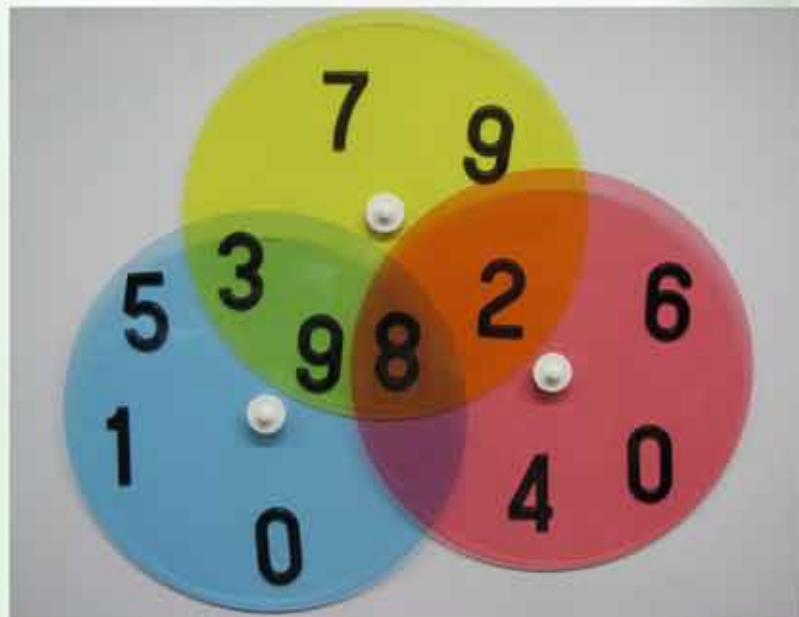
States that in a right-angled triangle, the sum of the squares of the shorter sides 'a' and 'b' is equal to the square of the hypotenuse 'c'.

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





MAT 017 SET
(Form 4 syllabus)



Sets include:

- 1 pc 24" x 18" magnetic whiteboard
- 3 pcs 14" transparent colour acrylic round plate
- 1 pc 6" transparent colour acrylic round plate
- 50 pcs magnetic numbers



*Photos shown are for reference only. Actual items may vary slightly.



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