"I have personally been a huge fan of Virtual Image products for a long time because they stand out for two distinct reasons:

- 1) The sheer quality of the production; those beautifully-rendered images are simply magnificent.
- 2) The appreciation of Mathematics for its own sake, not just with an eye on the next exam. This is precisely what "enrichment" is all about.

They are motivating for all abilities (Reason (I) above), and provide extension for the gifted and talented (Reason (2) above).

We have purchased extended site licences as much as possible. At a recent Parents' Consultation meeting this week it was felt that this was precisely what the parents wanted to support their children at home. What students themselves want is a limitless resource for exploring Mathematics at home and capturing that sense of wonder and amazement which drives all the teachers here!

I am particularly happy to recommend your Art and Mathematics CD-ROM. This must surely be your Gold Standard, and as such should have a place in every school.

Congratulations to all the production team, and best wishes for your continued success."

Stephen D.T. Froggatt Head of Mathematics Oaks Park High School

Oaks Park Maths Department was recently judged to be "Outstanding in every respect" by Ofsted. Their ICT work has led to an Ofsted request to feature it in their recommendations to schools.

Art and Mathematics









In nine sections, the best-selling Art and Mathematics CD-ROM contains:

256 animations 150 illustrations 50 screens of text numerous interactive programs Spiritual Geometry
Magic Squares
Perspective
Knots and Links
Anamorphosis
Regular Polyhedra
The Divine Proportion
New Geometries
Fractal Geometry



Art and Mathematics is priced:

extended site licence - £100+VAT

unlimited user site licence - £80+VAT

30-59 user licence - £60+VAT

2-29 user licence - £40+VAT

single user licence - £20+VAT

(The extended licence includes home use by teachers and pupils.)



www.virtualimage.co.uk