

Dear Parent:

Re: **E-Learning for Mathematics**

NRICH Online Maths Club (NRICH) and the Millennium Mathematics Project (MMP) of the University of Cambridge are pleased to introduce **HeyMath!** - an online learning system in Mathematics whose development we have supported over the past five years. MMP and NRICH have had close links with HeyMath! right from its inception and helped to shape the innovative pedagogy and high quality that underlies the system.

An important objective of HeyMath! is to help students become independent learners. This is done by providing students with curriculum-oriented, animated and interactive lesson resources that help to strengthen the understanding of Mathematical concepts. In addition, students also regularly receive practice worksheets from a bank of 10,000+ questions for ongoing testing and assessment.

HeyMath! has become one of the leading E-Learning Systems for Secondary School Mathematics in Singapore*, where it has been implemented across several Government & Independent schools, *including the country's top-ranked school, Raffles Institution, since 2002.* The E-Learning system has been stress-tested at several schools since early 2002, and guarantees instructional continuity at all times - during school hours, after school, during weekends and holidays. More recently, HeyMath! has also been endorsed by the *Singapore Teachers' Union* for use by all local schools.

HeyMath! online resources have now been fully customized for the Indian C.B.S.E and I.C.S.E exam boards, as well as the I.G.C.S.E curriculum. The system has also been very successfully implemented at *Padma Seshadri Bala Bhavan Senior Secondary School, a leading institution in Chennai, India,* and can help achieve the following objectives:

- *dispel the fear of Mathematics*
- *develop problem solving and critical thinking skills*
- *infuse pragmatism and real-life contexts into instructional style*
- *make learning interactive so that students can verify concepts and build confidence*
- *develop interdisciplinary thinking*
- *encourage independent learning*

User feedback from schools in Singapore and India, as well as our own assessment of the quality and responsiveness of HeyMath! have been very positive. We therefore have no hesitation in recommending the system to you.

Please do not hesitate to email support@heymath.com should you wish to contact a HeyMath! representative or request any further information.

Yours sincerely,



Mrs. Jennifer Piggott
NRICH Project Director
University of Cambridge

* Singapore is a leader and innovator in the use of technology in education and has consistently been ranked No. 1 in the Trends in International Mathematics & Science Study (among 49 countries surveyed). The study, conducted by the International Association for Evaluation of Educational Achievement (IEA) based in Boston, USA, affirms the high quality of Mathematics and Science education in Singapore.