BETT: Powering learning

Dedicated to showcasing the best in UK and internation educational technology products, resources and best practice, BETT, held this year at London's Olympia from 11th to 14th January 2012, has enabled thousands of practitioners to enhance their knowledge of learning through

BETT is the world's leading event for educational technology BETT is the world's leading event for educational technolog where education professionals can evaluate and purchase a comprehensive range of ICT products and services. From early years to universities, BETT is an indispensable part of the annual Knowledge-gathering process, coming at a time when establishments are planning and budgeting for the n

At BETT there were a variety of inspirational features and events offering the opportunity for visitors to develop their knowledge and get up-to-date on the latest in policy and best practice. Learn Live was an exciting programme of interactive, informal workshops and seminars. In our central



feature Professor Stephen Heppel explored New Worlds of Learning with a dynamic group of school children, who shared ideas and worked with other students and teachers across the globe. Also independently organised Pringe events happened during BETT week.

winning venue located in London's docklands has hosted over 3,800 events and will be welcoming over 30,000 visitors to BETT on Jan 30th-Feb 2nd 2013.

Web: www.bettshow.com

Different Class launched two new products to schools at BETT 2012

DC Pro offers an innovative approach to tracking public DC Pro offers an innovative approach to tracking pupil achievement and progress in schools, combining data, comments and evidence to produce a complete picture at individual, group and school level Colours, alerts and graphs, plus the ability to filter, group and ask questions of the data make it a powerful analytical tool as well as an effective tracker. It is entirely web-based, meaning all you need is an internet connection and a browser. It has been developed with a large group of fillot schools whose peaking. developed with a large group of pilot schools whose needs drove the system's functionality and features. Another major concern was ease of use and a system that changes keeping pace with the ever-changing education environment

iOity is a fully integrated strategy and resource planning (Qfty is a fully integrated strategy and resource planning application designed for schools and other organisations to ensure that strategies are delivered within timescales and within budget. It too is entirely wee-based and has been developed by leaders for leaders. In addition, the integration of iQity with DC Pro means that staff performance



management and KPI monitoring can be intrinsically linked to assessment data

The two systems run as a service, changing and adapting to the needs and requirements of schools. It is our belief that users, people who actually do the job, know best and it is users, people with actually do the job, know best and it is our role to create systems that support them. Staff can then spend their time improving their schools ensuring that pupils reach their potential.

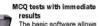
Tel: 0845 2244 142 Web: www.different-class.com

MultiMice® for CAT

A brand new concept for Computer Assisted Teaching The brand new concept implements a set of 32 wirele mice connected by means of a reception and interface box to a single computer driving a video projector. The mice communicate with the interface box by a RF link. Specific software allows the teacher to select the working mouse. The software works with any application software moreover it offers facilities to run Multiple Choice Questions (MCQ) the results of which are known

An intuitive user interface The master pointing device - touch pad of the notebook or conference pointing device

allows the teacher to select the active mouse from a plan reproducing the layout of the class, with the names of the pupils. The plan of every class, built in an interactive way, can be saved to be later



the teacher to build MCQ with three possible answers corresponding to the three buttons of the implemented mice. The questions can be illustrated by images and contain weighting according to their difficulty. The duration of display of every question is customisable, as well as that of the good answers. The global and detailed statistics are immediately available at the

The MultiMice[®] system allows the deployment of a mobile class or multimedia room for a fraction of the cost of the classic equipment.

Tel: +33 (0)149302998 Email: contact@alice-innovation.con Web: www.multimice.com

3P's online learning programs

3P Learning is the global leader in on-line learning for school aged students with its flagship learning platform. Mathletics, used in thousands of schools worldwide. The award winning Mathletics program is designed to inspire students with the desire to learn and the confidence to succeed. Mathletics is helping millions of children enjoy maths and improve their results. There are thousands of online activities, covering all UK national curricula from KS1-5, including the curriculum for excellence. Mathletics also adds a competitive dimension to learning allowing students to play live mental arithmetic games against other students from around the world

Students can complete activities and tasks at school or Students can complete activities and tasks at school or home. Performance data for each student and class is recorded and stored in an online teacher mark book, allow teachers to personalise learning and address the needs o individuals. Data flows seamlessly between school and ho providing detailed feedback to parents and carers. Access 24/7, Mathletics successfully motivates young people to want to do more maths.

3P Learning is also the developer of Spellodrome, Reading Eggs and Reading Eggpress. Originating from the same philosophy used to create Mathletics, Spellodrome uses play and practice as the vehicle to encourage students to enjoy spelling and improve their skills. Reading Eggs is a highly motivational, online program where children's learning is supported through one to one lessons, ensuring confident,



fluent and independent readers by the end of KS1. Reading Eggspress is designed to build reading and comprehension skills, for students aged from 7-13.

Tel: 0117 370 1990
Email: customerservice@3plearning.co.uk
Web: www.mathletics.co.uk
www.spellodrome.co.uk
www.readingeggs.co.uk www.readingeggspress.co.uk

Adds up to success!

Often when mentioning the word mentioning the word maths' to people, their expression says it all, even when talking with teachers at BETTI It's the subject that carries so much that carries so must stigma that many people decide they



don't need maths and decide it's easier to struggle through life relying on others for help.

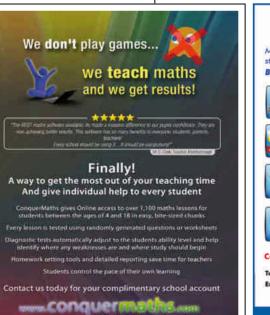
It doesn't need to be that way anymore. The online service ConquerMaths, was devised by a frustrated teacher... frustrated because he saw so many of his students falling behind in maths when they shouldn't. He realised that most problems were caused by students simply not raising their hands when they didn't understand or because they'd missed lessons and had

ConquerMaths places learners of all ages fully in control. Maths Conquermants places learners or an ages tolly in fortificing in the classifier of students aged 4 to 1.8 are available as a short animated tutorials, synchronised with the feachers' voice. Every lesson includes a series of randomly generated questions or a worksheet. All are automatically and instantly marked.

One really amazing feature of this programme is its ability to diagnose maths problems. After completing a series of diagnotests which automatically adjust to students' ability, delicities or the state which are generated showing areas needing improvement.

ConquerMaths is the ideal classroom assistant for teachers of maths and the perfect homework setting tool. ConquerMaths is so successful that the BBC reported a school in Middlesbrough doubling its GCSE maths pass rate as a result of using

Get ConquerMaths free in your school by visiting: www.conquermaths.com/school/signup.php or by calling 0191 240 1990.



Lightening the Load for Teachers!

Tel: 0191 240 1990

