



Programming – It's Child's Play!

Introducing EducationCity.com's brand new & first programming tool, **Code Crunch!**

- Can be used to support the current and the proposed National Curriculum for Mathematics.
- Elicits pupils' creative thinking and problem solving skills.
- Can be used to support the draft ICT curriculum.

"If you really want to check you understand math then write a program to do it." – Conrad Wolfram

CODE CRUNCH!

Coming Soon & FREE Preview

Create, Express & Explore!

StudentTools

- Open-ended online tools, designed to let children create and explore at their own pace.
- Cover areas of the curriculum where freedom of expression and exploration are integral to the learning goal.

The new Student Tools include:

- Let's Sketch Superheroes
- Let's Sketch Shapes
- Let's Sketch Plants
- Let's Sketch Weather
- Let's Sketch Plants for EAL

Take a **FREE Trial**



Learn English Videos

Exciting new resource for New to English pupils.



- Featuring Rosa and Klara, our EducationCity.com characters.
- Interviews designed to reinforce question and answer sentence structures, colloquial vocabulary and use of present simple tense.
- Include helpful teacher features such as a dictionary, a script to download, worksheets for further practice and Teacher Notes and Lesson Plans.

Take a **FREE Trial**



SEARCH



Where on EducationCity.com is...?

- The Search feature allows you to browse EducationCity.com for relevant material.
- Created from customer feedback and demand.
- A quicker way to find specific material (Activity Sheets, Topic Tools, Lesson Ideas etc.).
- Browse content by keyword and filter, i.e. colours in French.

You can find it in under **Teacher Area > Teacher Features**.

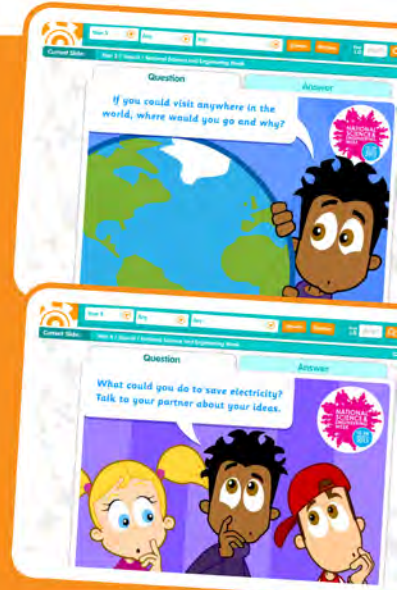
Topical Resources: Bett Showcase with NSEW Project Pack Launch at Bett

Bett 2013 sees the launch of the National Science and Engineering Week (NSEW) Project Pack, exploring the ideas behind this year's theme of 'Invention & Discovery'.

Take a **FREE Trial**



- **Lesson Plans:** get pupils designing a house of the future.
- **ThinkIts:** ask pupils what they would do to help save the planet.
- **Helpful Fact Sheets:** guide teachers on the topics.
- Aims to foster an understanding of how things are discovered and invented, and the impact that these inventions then have on the world.
- Provides some first steps in engendering a love of discovery in children.



Brand New Staffroom & Portal Area

We have been working hard to improve our Help and Training area, the Staffroom, and our front-end website (where you can log in). These areas have been re-designed to improve usability, functionality and make your user experience a whole lot better!

Check them out here: www.EducationCity.com & access the **Staffroom** via the homepage of the product.

What's Happening in 2013

The production, creative and development teams are working hard at creating lots of exciting new content for 2013 including:

- 9 Student Tools**
- 20 Topic Tools**
- 38 Learn Screens**
- 224 ThinkIts**
- 138 Activities**

That's more than a piece of brand new content added to the resource each day of the year!