CLARIS™

ClarisWorks Templates for Primary Years
for ClarisWorks 4.0 Macintosh

The templates include:

► Early maths

► Story starters

► History

► Geography

► Religion
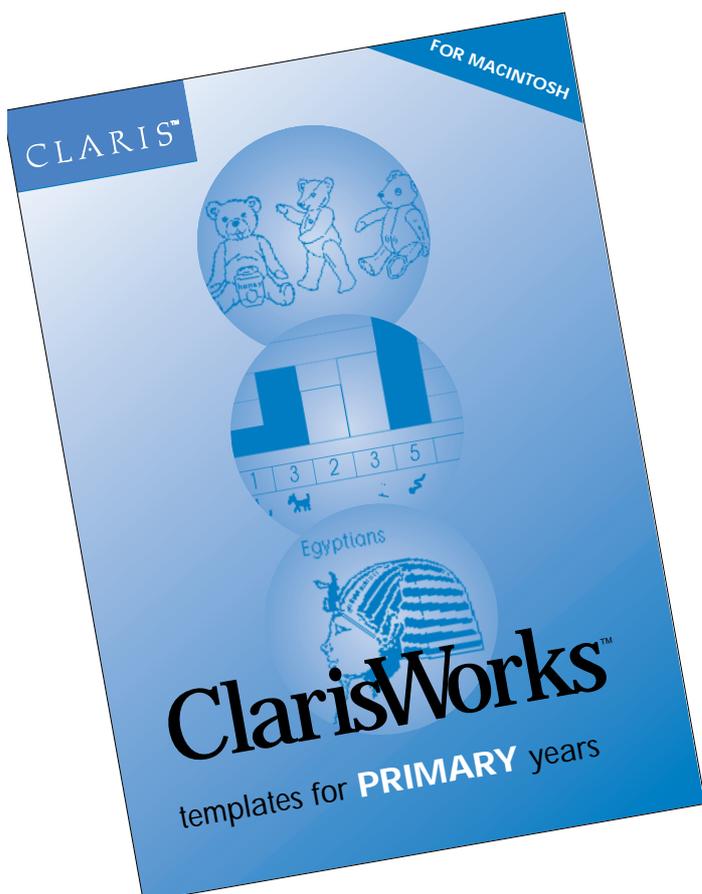
► Science

► Early Learner font

There couldn't be a better all-in-one productivity tool so well suited to the needs of education than ClarisWorks™ software. It gives teachers the ability to teach all the different kind of things that your students need to learn.

ClarisWorks Templates for Primary Years provide a wide range or pre-structured activities ready to use in the classroom. The templates encourage students and teachers to word process, paint, draw, and use databases and spreadsheets in real learning situations. They bring a new dimension to projects and topics at home and at school.

The templates for Primary years cover key subjects such as Maths, English, Science, Geography and History. There are over thirty five ready to use activities for children aged 5 - 11. The range includes several templates for language development, maths activities including examining areas, fractions and percentages, pie charts, spending and savings, science activities comprising of among others, 'seedlings' and 'creatures' to show how databases can be structured to support science and primary humanities with resources to support history and geography topics. The Early Learner font has been designed for children to encourage writing skills. The font has been encompassed in the Templates for Primary Years.

The templates embrace knowledge and content focussing on learning programmes. They incorporate a restricted range of IT skills and understanding required to achieve the subject aims. The teacher has control over learning, procedure and outcome through the template.

Claris. *Simply powerful software.*™

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Why software templates in schools?

"Content-free" software, like ClarisWorks, is an excellent IT resource, supporting learning in many different ways. Since time is at a premium for teachers to develop their own course materials themselves, specific teaching resources are needed which show in detail classroom opportunities and possibilities. Through these examples, teachers can rapidly develop an understanding of how to modify and build teaching material in a context relevant to their own students.

Templates, by example, provide a window into a world of learning opportunities limited only by specific requirement and imagination.

TERU

Commissioned by Claris, the templates were originally developed under the supervision of senior researchers at the Technology Education Research Unit (TERU), Goldsmiths' College, University of London. TERU is at the forefront of national and international research and development in technology education. The unit works directly with curriculum agencies, schools, business and industry to generate and disseminate its knowledge, skill and understanding.

MINIMUM MACINTOSH CONFIGURATION:

► Macintosh LCII and above (most templates will work on older machines)
► 14" colour monitor
► System 7.0 or later software (will work with system 6.07 and later)
► ClarisWorks 4.0 for Macintosh (set memory to 2MB for best performance)
► 4MB RAM (some templates will work with 2MB RAM)
► 7MB hard disk space (necessary for the self-extracting files)

If you have any problems running your templates give us a call and our technical support team will be pleased to help you out.

For TAG technical support phone 01474 357350

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