

Sketch 1- Home

Keeping in mind the initial structure of KDE, has been added elements with school aesthetic to enhance the idea of learning and knowledge.



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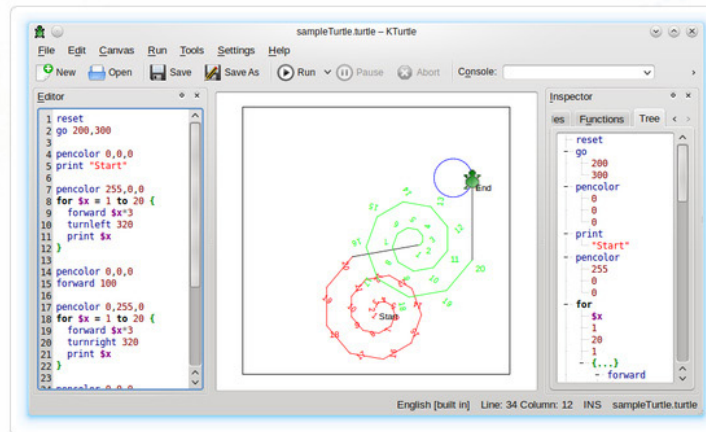
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The KDE Education Project • Applications • All Applications • KTurtle

KTurtle - Educational Programming Environment



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More about KTurtle

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Development Information

KTurtle is an educational programming environment that aims to make learning how to program as easy as possible. To achieve this KTurtle makes all programming tools available from the user interface. The programming language used is TurtleScript which allows its commands to be translated.

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Second sketch is a merge between design 1 and 3.

Some details of school elements, a simply and clear canvas and strong elements according to the new logotype.

KDE

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Welcome to KDE Education Project!

We make free educational software for children and adults, students and teachers. KDEdu, growing your knowledge.

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KDE EDUCATION PROJECT


Free Educational Software based on the KDE technologies: students, parents, children, teachers, adults, you can freely use our software, copy it, modify it to your needs and enjoy learning!

Please have a look at the applications overview page to get a quick preview of our programs which are translated in more than 65 languages.


Our primary focus is on schoolchildren aged 3 to 18, and the specialized user interface needs of young users. However, we also have programs to aid teachers in planning lessons, and others that are of interest to university students and anyone else with a desire to learn!

 **KEEP UP TO DATE**

Contributors of the KDE Education Project provide news in their blogs. An aggregation of all these posts is available as RSS feed RSS. Have a look at the KDE feed reader aKregator.

 **KDE-EDU ON MICROSOFT WINDOWS**

While until now only available on Unix, BSD and Linux, still in beta but already usable, the KDE 4 series bring our applications on Windows. Read more on the KDE on Windows page in the tech-base wiki!

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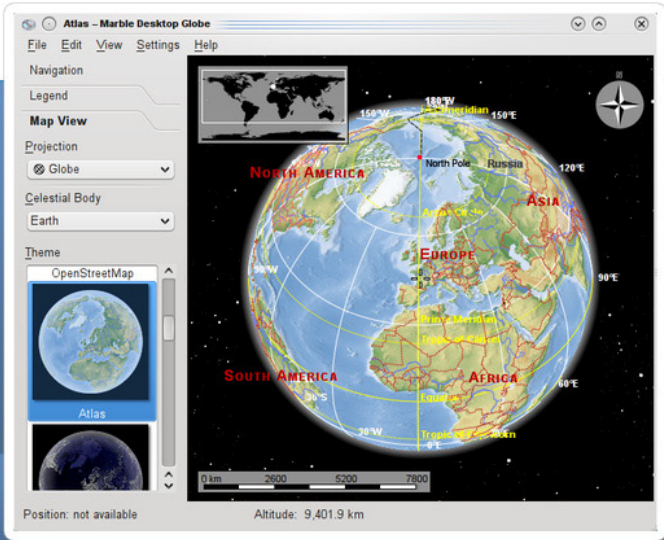
Free Software Day ▶
This saturday we will be celebrating the Software Freedom...
01/01/2011

New Edu website ▶
Following the KDE-Edu meeting at Randa in May, we decided to increase...
01/01/2011



The KDE Education Project • Applications • All Applications • Marble

MARBLE - DESKTOP GLOBE



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DEVELOPMENT INFORMATION

Description

Marble is a Virtual Globe and World Atlas that you can use to learn more about Earth.

[Show more information about Marble](#)

Features

- ➔ You can pan and zoom around and you can look up places and roads
- ➔ A mouse click on a place label will provide the respective Wikipedia article
- ➔ You can measure distances between locations
- ➔ It offers different thematic maps: A classroom-style topographic map, a satellite view, street map, earth at night and temperature and precipitation maps. All maps include a custom map key, so it can also be used as an educational tool for use in class-rooms
- ➔ For educational purposes you can also change date and time and watch how the starry sky and the twilight zone on the map change

Sketch 3 - Home

Third design is the most different of all.

Although the initial point is the KDE-Edu website, the final look enhance the characteristics of the new logotype, and the blue color used in all the elements transmit calm and relax. A good scenery to read and learn.



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Latest News from our Blogs

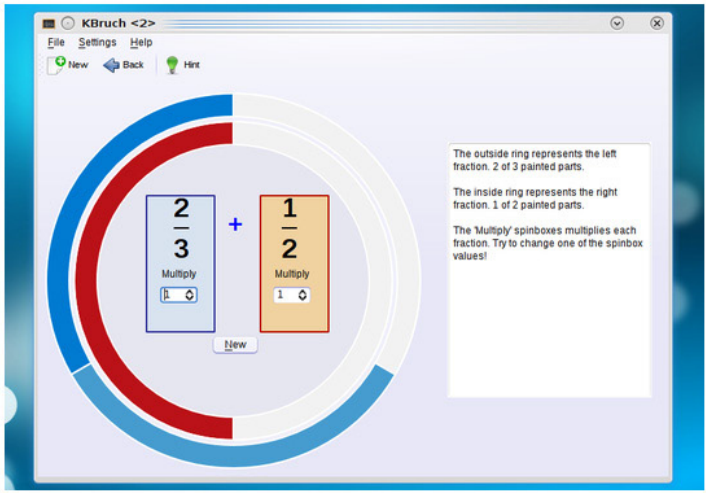
-  Free Software Day
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-  New Edu Website
01/01/2011
-  Preparing presentations
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-  Help wanted to promote...
01/01/2011
-  K-Office 2.2 Release Par...
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KBruch - Exercise Fractions



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DEVELOPMENT INFORMATION

KBruch is a small program to practice calculating with fractions and percentages. Different exercises are provided for this purpose and you can use the learning mode to practice with fractions. The program checks the user's input and gives feedback.

Features

- ★ Arithmetic exercise - in this exercise you have to solve a given fraction task. You have to enter the numerator and the denominator. This is the main exercise.
- ★ Comparison exercise - in this exercise you have to compare the size of 2 given fractions, using the symbols >, < or =.
- ★ Conversion exercise - in this exercise you have to convert a given number into a fraction.
- ★ Factorization exercise - in this exercise you have to factorize a given number into its prime factors.
- ★ Percentage exercise - in this exercise you have to calculate percentages.

[Show more information about KBruch](#)

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