



Play and learn about fractions in **VIRTUAL REALITY !**



For children between 9 and 11 years of age

What will my child do?

Your child will wear 3D glasses and use a 3D computer mouse to design a virtual playground as part of a research study.*

Where?

The study will take place in a high-tech Virtual Reality room called “the cave”, located at the University College London’s Dept. of Computer Science, in central London.**

When?

You will need to come with your child once, between December 12 to 18 (weekends included). The study will take about 90 minutes.

Contact us to schedule a date/time.

Who do I contact for more info?

Please call or e-mail:

Ms. Maria Roussou

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* We are conducting a study observing how and what children learn in a virtual reality environment.

** near Goodge St. tube station.

Please pass these details on to others who might be interested.



For more information, see <http://www.cs.ucl.ac.uk/staff/M.Roussou/research/>

Approved by the University College London’s Committee on the Ethics of Non-NHS Human Research 0171/001

