

UK MATH CLUB

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Will speak on

Some irrational numbers

A rational number is a number of the form p/q where p and q are whole numbers (and of course $q \neq 0$). An irrational number is a number that is not rational. In this talk I will try to prove that several familiar numbers such as $\sqrt{2}$ and e are irrational.

The talk will rely on techniques from second semester calculus.

4 pm, Monday,
16 April 2001
CB349

Pizza and math!

<http://www.ms.uky.edu/~mathclub>