EASY ENGLISH // PROFILE ON CD1

BY JOHN RIGG SPEAKER CHUCK ROLANDO STANDARO AMERICAN ACCENT SPEAK UP EXPLAINS BY RACHEL ROBERTS

LANGUAGE LEVEL: A2-PRE-INTERMEDIATE

DANIEL PINCHBECK

MADMAN OR PROPHETS

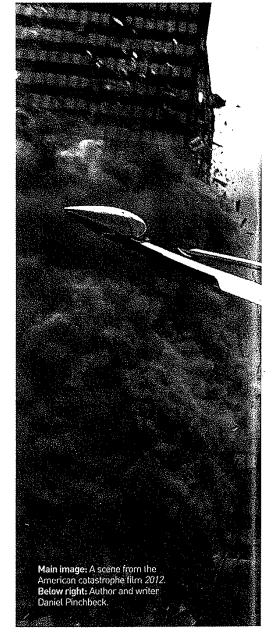
¿Loco? ¿Chiflado? Daniel Pinchbeck predice cambios apocalípticos y el resurgir de un nuevo mundo en el 2012. Dice haber visto y hablado con Quetzacoatl, el dios maya.

lot of people think Daniel Pinchbeck is crazy. He admits this is possible. He's the author of 2012: The Return of Quetzalcoatl, which describes what will happen on December 21st, 2012. According to an ancient¹ Mayan calendar, this is the day the world will end.

THE GODS

Pinchbeck is an explorer and journalist. He travelled to the Amazon to experience shamanic² traditions in 2003. Pinchbeck took the psychedelic drug 'ayahuasca' and saw the Mayan god Quetzalcoatl. The god told him enormous changes were coming. Quetzalcoatl's predictions begin with a global financial crisis.

In the American film 2012, novelist Jackson Curtis is ridiculed because he has an unusual³ theory. He believes that in a real crisis people forget their own needs and work together. Pinchbeck believes something similar will really happen in 2012: Quetzalcoatl told him



that a revolution in the way people think will save our world. Pinchbeck says, "Human evolution will advance from a biological or physical stage⁴ to a psychic one."

THE BEAT GENERATION

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Pinchbeck was born in New York in 1966. He's the son of the abstract artist Peter Pinchbeck and the Beat writer Joyce Johnson. Johnson was Jack Kerouac's girlfriend in the 1950s. Pinchbeck admits it was curious to read his mother's letters to Kerouac in the collection *Door Wide Open: A Beat Love Affair in Letters*. Kerouac died in 1969 and Pinchbeck never met him

The Mayan Calendar

The Mayan civilisation used more than one calendar. There's the Tzolkin calendar of 260 days, and the Haab calendar, with its 18 months of 20 days, plus five days. The gods rested? for the five days in each cycle. These calendars don't count years: instead they combine to create a cycle of 52 years. They were for personal and

commercial use. The Mayans used the Long Count calendar to measure longer periods of time. It measures time from a single day in the distant past – calculated to be August 11th, 3114 BC¹⁰ – and consists of Baktun, which are periods of 144,000 days. The end of each Baktun was a great event with magnificent

celebrations.
The 13th Baktun ends
on December 21st 2012
and many people
believe this to be the
last Baktun. They say
the Mayans predicted
the end of the world
on that date. Mayan
experts suggest,
however, that this is
nonsense¹¹, and that
the Mayan calendar
consists of at least
20 Baktun!