

En el año 2007...

China had brought to market 3,3 million University graduates fluent in English.

India had brought to market 3,1 million University graduates fluent in English.

USA had brought to market 1,3 million University graduates.

FROM ALL THE ABOVE 2007 GRADUATES, in the fields of engineering and mathematics sciences...

China had brought to market 600,000 graduates fluent in English.

India had brought to market 350,000 graduates fluent in English.

USA had brought to market 70,000 graduates.

In 2007, the Chinese Government target for 2010 was to generate **1 million graduates in the fields of engineering and mathematics**. Thus, beating their current figure of 600,000 graduates in 2007.

We had to wait for 3 years to see the outcome, and what had happened by the end of 2010?

On the 2007 initially considered figures, by 2010 the Chinese Government had already brought to market 6,300,000 University graduates of which **1,520,000 were graduates in the fields of engineering and mathematics**; exceeding the initially designated target of 1 million graduates.

Since 2009, on an educational system where the dedications are 9 hours/day, 6 days a week to study, and where kids at elementary school and secondary school levels do not watch tv during the week...