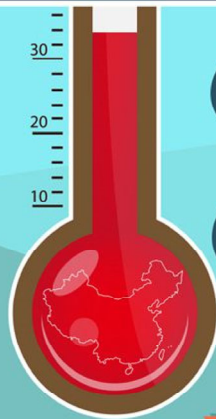
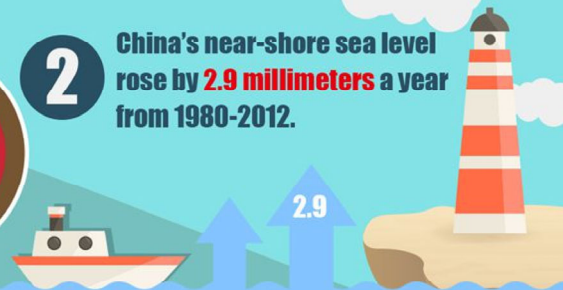


China released The 3rd National Assessment Report of Climate Change in China on Dec.6. The report claims that climate change has notably affected China's temperature, precipitation and sea level.



1 From 1909 to 2011, temperatures in the inland of China increased **0.9-1.5°C** on average.

2 China's near-shore sea level rose by **2.9 millimeters** a year from 1980-2012.



3 Climate change had a negative impact on crop production:

From 1980 to 2008, China's wheat and maize yields fell by **1.27%** and **1.73%** respectively.



4 Temperatures in China could increase by **1.3°C -5.0°C** by the end of this century.

Global temperatures could rise by **1°C-3.7°C** on average over the same period.

