



1. How did movements like the Protestant Reformation contribute to the rise of nation-states?
 - A It ended the practice of serfdom.
 - B It gave the right of self-government.
 - C It united all Christians under one leader.
 - D It challenged the absolute power of the pope.
2. How did the revolution in printing contribute to increased global interaction during the Renaissance?
 - A by providing free books to all people
 - B by requiring people to read scripture
 - C by increasing profits from publishing
 - D by making it easier to spread ideas

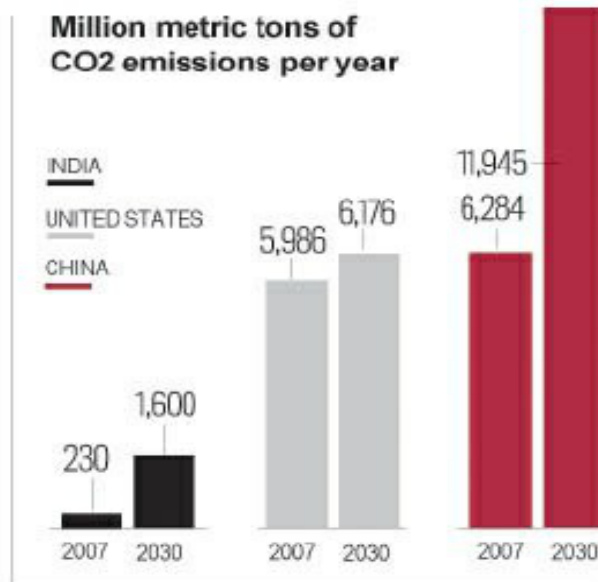
3. **Use the excerpt below to answer the question.**

Before satellites, TV signals didn't travel very far. Because they could only move in straight lines, they would quickly trail off into space instead of following the Earth's curve, and sometimes mountains or tall buildings would block them. International phone calls were also a problem because setting up telephone wires over long distances or underwater was difficult and expensive. With satellites, however, TV signals and phone calls are sent upward to a satellite. Then, almost instantly, the satellite can send them back down to different locations on Earth.

The development of satellites is MOST closely connected with what trend?

- A. isolationism
- B. imperialism
- C. globalization
- D. colonization

CO2 emissions



4. Over the past 50 years, CO2 emissions have been on the rise as a result of increased globalization. What is the best justification as to why China's emissions will skyrocket by the year 2030?
- A. Emissions will rise due to China's emergence as the primary member of NAFTA
 - B. Emissions will rise due to the west's continued dependence on Chinese factories for production
 - C. Emissions will rise in response to China's dependence on fuel-efficient vehicles for personal transportation
 - D. Emissions will rise due to the increased use of coal-burning factories in Western China