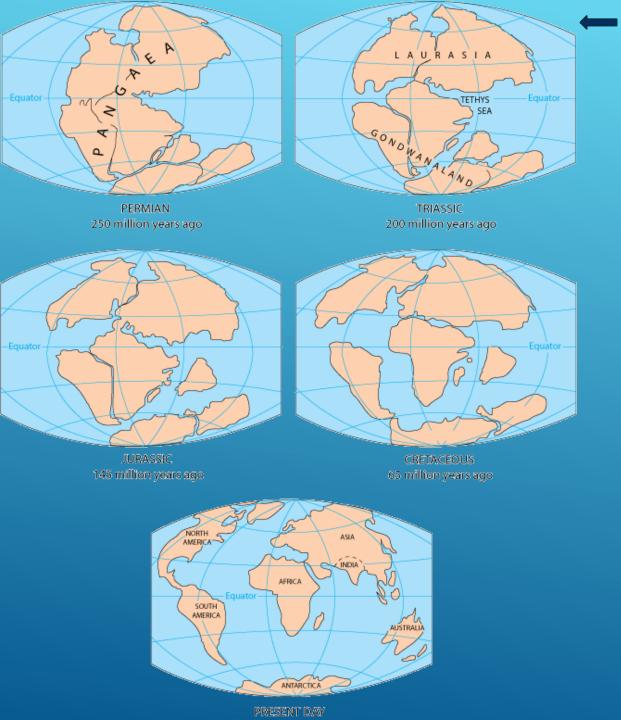


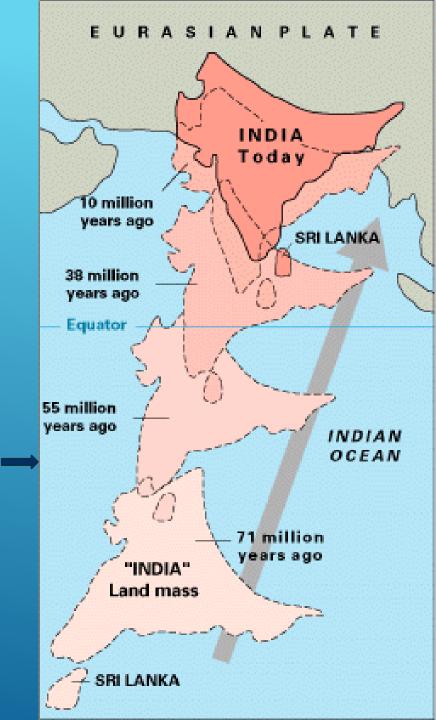
Map of the Himalayas

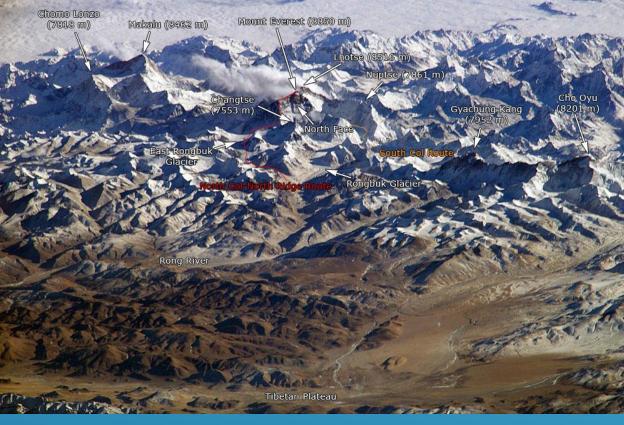
Himalayas and allied ranges in NASA Landsat.

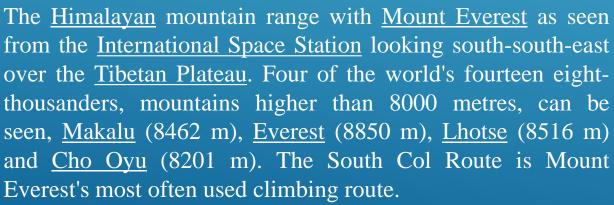


According to the continental drift theory, the supercontinent Pang aea began to break up about 225-200 million years ago, eventually fragmenting into the continents as we know them today.

The 6,000-kilometre-plus journey of the India landmass (Indian Plate) before its collision with Asia (Eurasian Plate) about 40 to 50 million years ago.









Sunset view of towering, snow-capped Mt. Everest, from the village of Lobuche (Solukhumbu), Nepal.



