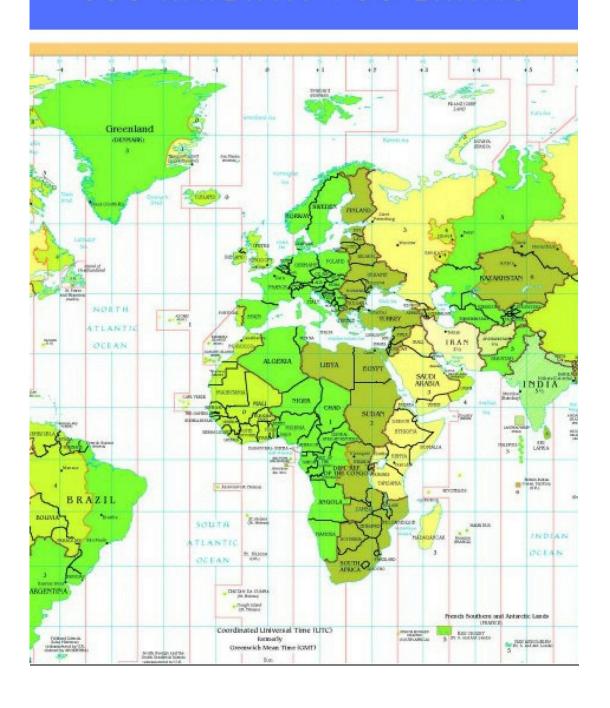# GEOGRAPHY MCQS

MOST IMPORTANT FOR UPSC SSC RAILWAY PSC EXAMS

    d.   Asia

768. Which one of the following countries is known as the "Land of Thunderbolt"?
    a.   Belgium
    b.   Nepal
    c.   Bhutan
    d.   Bolivia

769. Which one of the following is called 'Ring of Fire'?
    a.   Circum Pacific Belt
    b.   Mid-Continental Belt
    c.   Indian Ocean Belt
    d.   Atlantic Ocean Belt

770. Great Barrier Reef of Australia is located parallel to
    a.   East coast
    b.   West coast
    c.   North coast
    d.   South coast

771. Which of the following statement about Western Ghats is incorrect?
    a.   Moist deciduous forests, montane rainforests and shola forests are found in Western Ghats.
    b.   Southern Western Ghats region is higher, wetter and species rich than northern Western Ghats region.
    c.   Out of 39 sites declared as part Western Ghats UNESCO world heritage sites, maximum no. of sites are in the state of Karnataka.
    d.   Malabar Civet, Nilgiri tahr, brown palm civet are endemic to western Ghats

772. Consider the following statements:
    I.   West wind drift moves towards west.
    II.   West wind drift is a cold current.

    Which of the statements given above is/ are correct?

    a.   I only
    b.   II only
    c.   Both I and II
    d.   Neither I nor II

773. Which of the following statements is incorrect:
    a.   Salinity increases density and highly saline water sinks.
    b.   Increase in temperature of sea water decreases its density and leads to floating.
    c.   In high latitude regions, salinity is less at the surface compared to the bottom.
    d.   Density of water keeps on increasing with increasing depth up to the bottom in the open sea.

774. What is called as the 'Roof of the World?
    a.   Indira Point
    b.   Kanchenjunga
    c.   Pamir Knot
    d.   Indira Col

775. Which one of the following countries is the largest producer of Uranium in the world?
    a.   Canada
    b.   South Africa
    c.   Namibia
    d.   USA

776. The main reason for deforestation in Asia is
    a.   excessive fuel wood collection
    b.   excessive soil erosion
    c.   floods
    d.   construction of roads