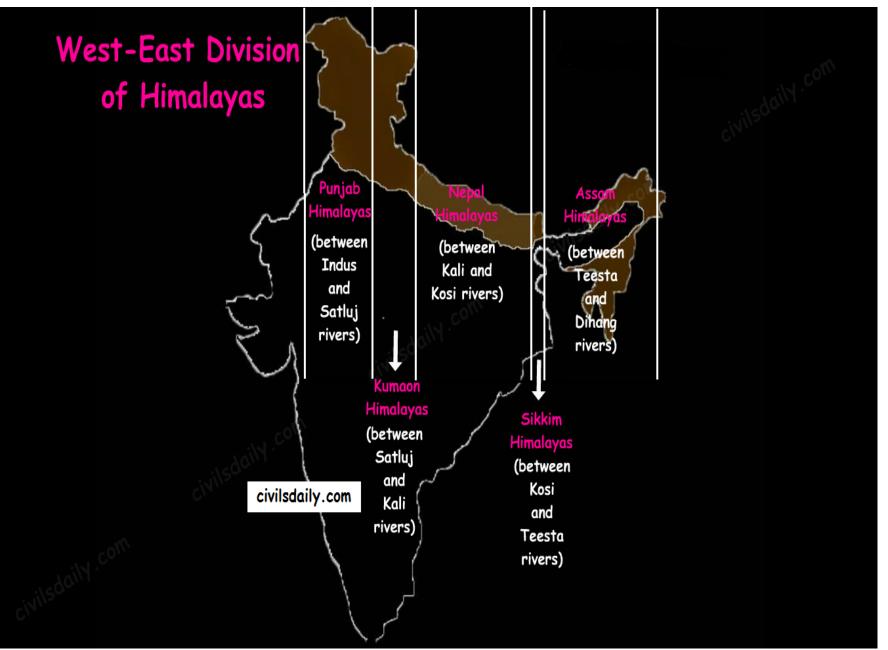
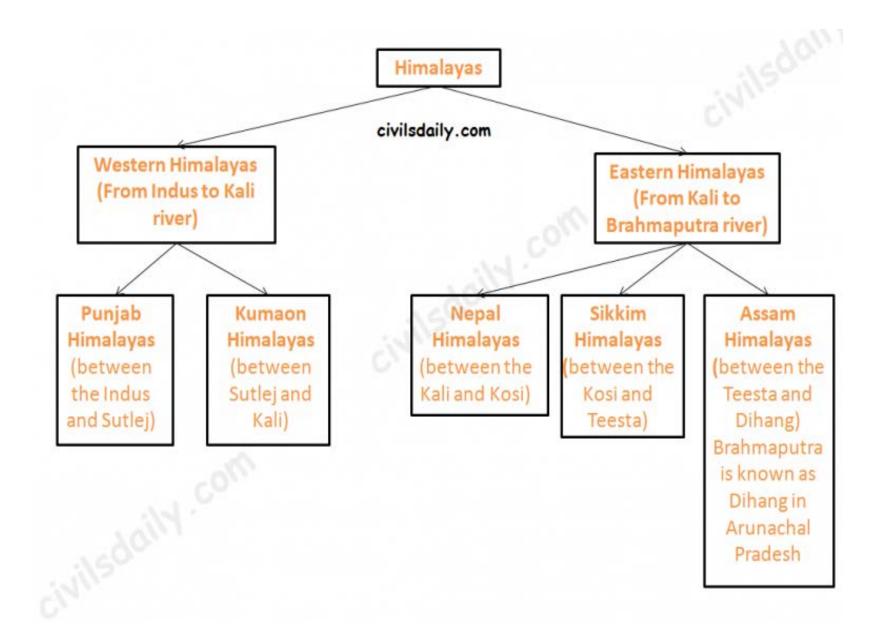
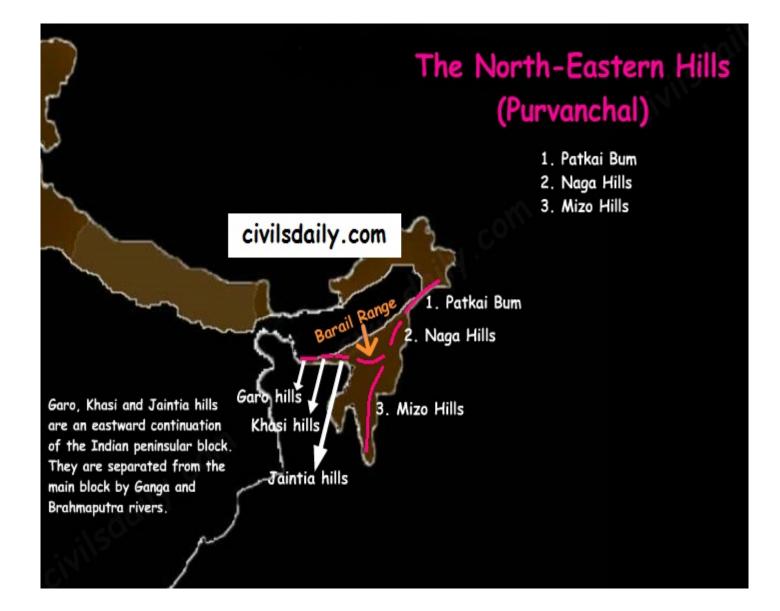
Longitudinal division of Himalayas





- The Brahmaputra marks the eastern most boundary of the Himalayas.
- Beyond the Dihang gorge, the Himalayas bend sharply to the south and spread along the eastern boundary of India.
- They are known as the *Purvachal* or the Eastern hills and mountains.
- These hills running through the north-eastern states aremostly composed of strong sandstones which are sedimentary rocks.
- Covered with dense forests, they mostly run as parallel ranges and valleys.
- The *Purvachal* comprises the *Patkai hills*, the *Naga hills*, *Manipur hills* and the *Mizo hills*.

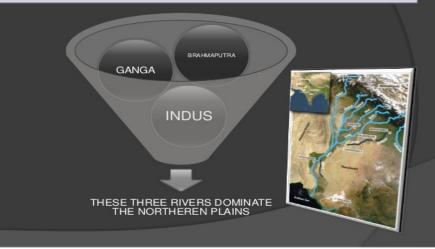


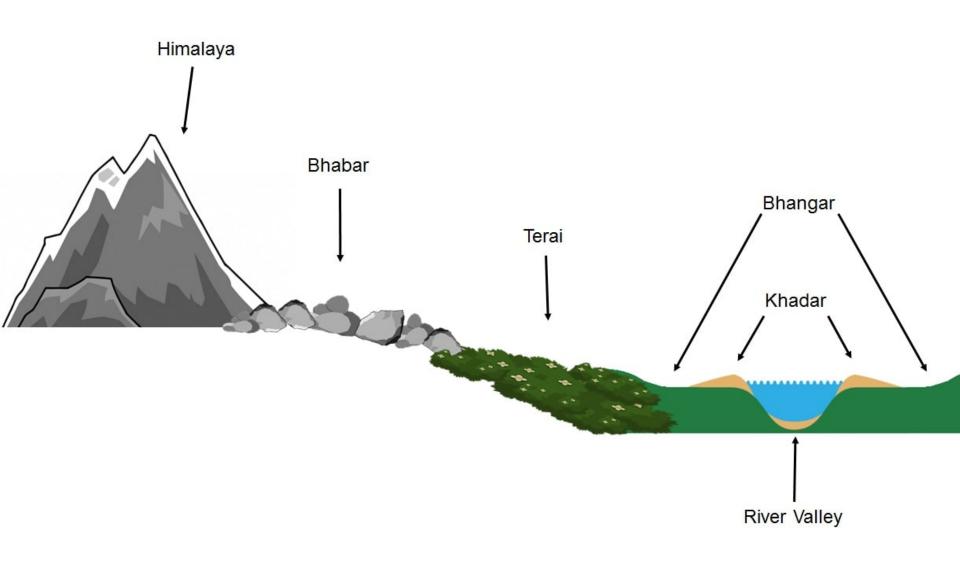




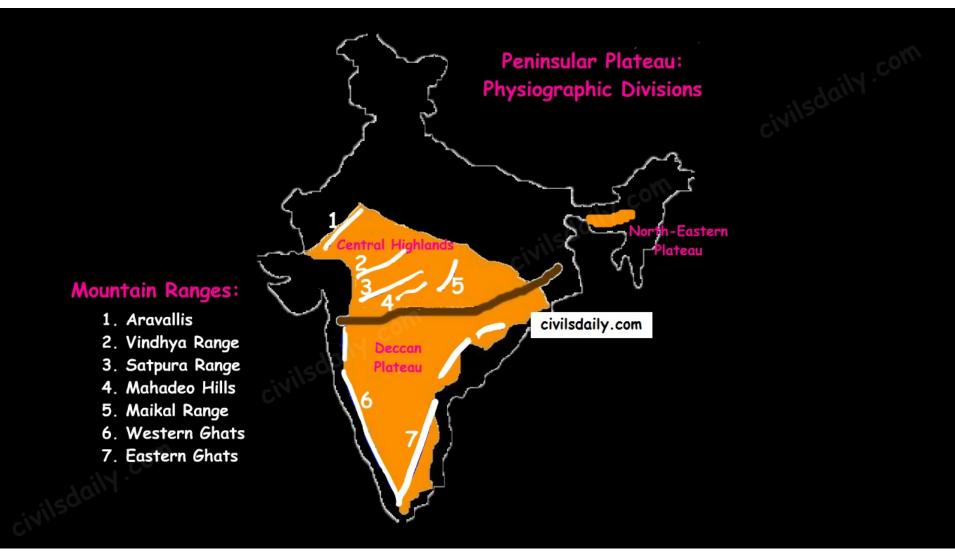
## Plains of Northern India

## DOMINATING RIVERS





## **PENINSULAR PLATEAU**

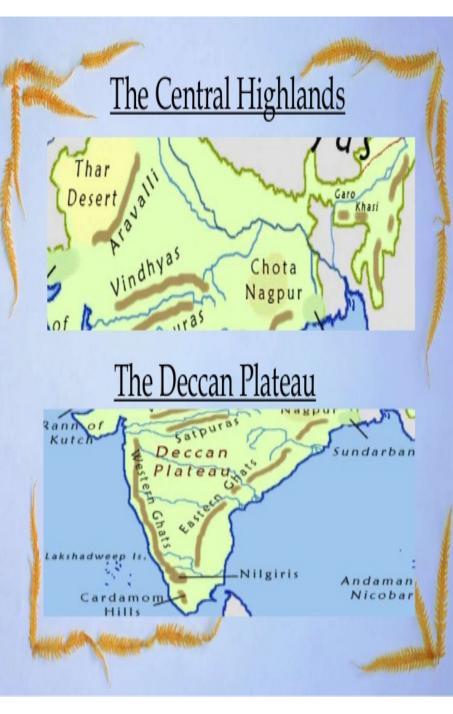


A)The Central Highlands 1.The Malwa Plateau 2. The Bundelkhand 3. The Baghelkhand 4. The Chotanagpur Plateau

**Divisions of the Peninsular Plateau** 

1. The Deccan Trap 2. The Western Ghats 3. The Eastern Ghats 4.The North - East extension

B)The Deccan Plateau



## The Peninsular Plateau

- The Deccan Trap is famous for black soils.
- The Peninsular Plateau is rich in valuable minerals such as manganese, fron, mica, coal, gold and copper.



Main features of the Peninsular Plateau are

It is triangular in shape and is composed of the old crystalline, igneous and metamorphic rocks. The Peninsular Plateau has several rounded hill ranges and broad valleys. The Aravalli Mountains border the plateau on the northwestern side. The Vindhyas and Satpuras are other important ranges in the region. This plateau consists of two broad divisions, namely, the Central Highlands and the Deccan Plateau.

The Plateau is rich in mineral resources such as iron ore and coal.