

Geography

SESSION - 1 (Geomorphology + Indian Physical)

1. Basic Geomorphological Concepts

- ▶ Continental Drift
- ▶ Sea-floor Spreading
- ▶ Plate Tectonics
- ▶ Isostasy

2. Interior of the Earth

- ▶ Temperature
- ▶ Density of Rocks
- ▶ Earthquake Waves (Seismology)
- ▶ Body Waves
- ▶ Surface Waves (L Waves)

3. Classification of Rocks

- ▶ Mechanically Formed Sedimentary Rocks
- ▶ Organically Formed Sedimentary Rocks
- ▶ Chemically Formed Sedimentary Rocks

4. Structures Produced by Endo-Genetic Forces

- ▶ Folds
- ▶ Fault

5. Various Types of Landforms are being Produced by Faults

- ▶ Rift Valley or Graben
- ▶ Horst or Block Mountain
- ▶ Drag

6. Earthquakes and Volcanoes

- ▶ Volcanism
 - Causes of Volcanism
 - Types of Volcanic Eruptions
 - Classification of Volcanoes on the Basis of Periodicity
 - Volcanic Belts of the World
 - The Circum Pacific Belt
 - The Mid-Continental Belt
 - The Mid Atlantic Belt
 - Volcanoes Impact Over Society
- ▶ Earthquake

- Causes of Earthquakes
- Facts about Earthquakes
- Magnitude of Earthquakes
- World Distribution of Major Earthquakes
- Earthquakes in India
- Some Contemporary Facts Related to Earthquakes in India

7. Mountains

- ▶ Mountain
- ▶ Plate Tectonics and Mountains Building
- ▶ The Process of Plate Tectonics
- ▶ The Collision of Convergent Plates may be
- ▶ Classification of Mountains
 - Fold Mountains
 - Block Mountains
 - Dome Mountains
 - Volcanic Mountains
 - Residual Mountains or Relict Mountains

8. Plains

- ▶ Structural Plains
- ▶ Erosional Plains
- ▶ Depositional Plains

9. Plateaus

- ▶ Intermontane Plateau
- ▶ Piedmont Plateaus
- ▶ Continental Plateaus
- ▶ Volcanic Plateaus

10. Weathering

- ▶ Physical Weathering
- ▶ Chemical Weathering
- ▶ Biological or Organic Weathering
- ▶ Differential Weathering

11. Erosion Processes

- ▶ Fluvial erosion
- ▶ Aeolian Erosion
- ▶ Gravity Erosion
- ▶ Mass Wasting
- ▶ Erosion Controls

12. Landforms Made by Fluvial Erosion

- ▶ Valleys
- ▶ Potholes
- ▶ Waterfalls
- ▶ Rapids
- ▶ Meanders
- ▶ Ox-bow Lake
- ▶ Floodplain
- ▶ Levees
- ▶ A Delta

13. Landform Made by Wind Erosion

- ▶ Zeugens (Rock Mushrooms)
- ▶ Yardang
- ▶ Dreikanter (German Term)
- ▶ Wind Bridges
- ▶ Bowls and Caves
- ▶ Inselbergs
- ▶ Ripple Marks
- ▶ Sand Dunes
- ▶ Brachans (Barkhans) or Transverse Dunes
- ▶ Seif (Longitudinal Dunes)
- ▶ Loess

14. Landform Made by Glacial Erosion

- ▶ Glaciated Valleys
- ▶ Hanging Valleys
- ▶ Cirques
- ▶ Horns (Cole, Aretes)
- ▶ Crag and Tail
- ▶ Roches Moutonnees (French, Sheep Rock)
- ▶ Glacial Stairways (Cyclopean Stairs)
- ▶ Glacial Grooves
- ▶ Moraine
- ▶ Drumlins (Irish)
- ▶ Esker
- ▶ Kame
- ▶ Erratics (Boulders)
- ▶ Outwash Plain (Sandr, Sandar, Sandur)

15. Landforms Made by Coastal Erosion

- ▶ Sea Cliff
- ▶ Wave Cut Platform (Abrasions Platform or Beach Platform)
- ▶ Sea Cave
- ▶ Sea Arch
- ▶ Stack (Needle, Columns, Pillars, Skerries)
- ▶ Bar
- ▶ Spit
- ▶ Barrier Islands

16. Karst Landforms

- ▶ Uvalas
- ▶ Polje
- ▶ Natural Bridge
- ▶ Caves and Caverns
- ▶ Blind Valley
- ▶ Tower Karst
- ▶ Stalactite
- ▶ Stalagmite

17. Himalayan Physiography

- ▶ Northern Mountain Complex (Himalaya)
 - The Himalayas
 - North-South division of Himalayas
 - East-West division of Himalayas
 - Northern Plains, Plateaus and Desert
- ▶ Northern Plains
 - Northern Plains Subdivision
 - Tarai
 - Khadar
 - Bhangar
 - Delta Plain
 - East-West Division of Plains
 - Natural Hazard and Disaster
 - Importance of Great Plains
- ▶ The Peninsular Plateau
 - The Central Highlands
 - Malwa Plateau
 - Bundelkhand Plateau
 - Chhotanagpur Plateau
 - Deccan Plateau
 - Western Ghats
 - Maharashtra Plateau
 - Western Ghats
 - Maharashtra Plateau
 - Eastern Ghats
 - Telangana Plateau
 - Karnataka Plateau
 - Dandakaranya Plateau
 - Shillong Plateau/Meghalaya plateau
 - Importance of the Peninsular Plateau Region
- ▶ The Great Indian Desert
 - Important Rivers Originating through Desert
 - Important Lakes
- ▶ Coastal Plains and Islands
 - Kutch and Kathiawar Region
 - Gujarat Plain
 - Konkan Plain
 - Karnataka Coastal Plain
- ▶ The Indian Islands

SESSION - 2 (Climate & Weather Part - 1)

1. Atmospheric Composition

- ▶ Thickness of the Atmosphere
- ▶ Structure of Atmosphere on the Basis of composition
 - Homosphere and Heterosphere
- ▶ Structure of Atmosphere on the Basis of Temperature

2. Basic Concepts and Terminologies

- ▶ Atmosphere
- ▶ Atmospheric Temperature and Cycles
- ▶ Atmospheric Moisture and Precipitation
- ▶ Pressure, Winds and the Global Circulation System
- ▶ Weather Systems

3. Insolation and Heat Budget

- ▶ Introduction
- ▶ Variability in Insolation
 - Passage of Solar Radiation through the Atmosphere
 - Spatial Distribution of Insolation at the Earth's Surface
 - Heating and Cooling of Atmosphere
- ▶ Heat Budget of the Earth
- ▶ Albedo
 - Variation in the Net Heat Budget at the Earth's Surface
 - Latitudinal Variations

4. Temperature

- ▶ Introduction
 - Factors Controlling Temperature Distribution
 - Distribution of Temperature
- ▶ Inversion of Temperature
 - Significance of Temperature Inversion

5. Atmospheric Circulation - Pressure Belts

- ▶ Introduction
- ▶ Wind
- ▶ Atmospheric Pressure
- ▶ Vertical Variation of Pressure
- ▶ Horizontal Distribution of Pressure
- ▶ Forces Affecting the Velocity and Direction of Wind
 - Pressure Gradient Force

- Frictional Force
- Coriolis Force
- Geotropic Wind
- Cyclonic Circulation
- ▶ Other important patterns of atmospheric circulation over the globe are
- ▶ General Circulation of the Atmosphere
- ▶ The Tricellular Circulation
- ▶ Mechanism of Circulation:
 - Tropical-Cell (Hadley Cell)
 - The Polar Front Cells (Ferrell Cell)
 - Polar or Sub-Polar Cells
- ▶ • Climatic Significance of Tricellular Circulation

6. Winds

- ▶ Introduction
 - Planetary Winds
 - Periodic Winds
 - Local Winds
 - Other Local Winds

7. Facts – Universe

- ▶ Galaxy
- ▶ The Star Formation
- ▶ Solar System
 - The Moon
 - Asteroid
 - Meteor
 - The Rings of Saturn
 - Dwarf planet

SESSION - 3 (Climate & Weather Part - 2)

1. Precipitation

- ▶ Precipitation
 - Forms of Precipitation
 - Types of Precipitation
 - Convective Precipitation
 - Orographic Precipitation
 - Cyclonic or Frontal Precipitation
 - Distribution of Precipitation

2. Clouds

- ▶ Condensation
- ▶ Mechanism of Condensation
- ▶ How saturation of air is achieved
 - Concept of Adiabatic Change of Temperature
 - Clouds

3. Jet Streams

- ▶ Types of Jet Streams
 - Subtropical Jet Streams
 - Tropical Easterly Jet Stream
 - Polar-Night Jet Stream
- ▶ Significance of the Jet Stream

4. Air Masses

- ▶ Warm Air Mass
- ▶ Cold Air Mass

5. Fronts and Cyclones

- ▶ Cold Front
- ▶ Warm Front
- ▶ Occluded Fronts
- ▶ Stationary Front

6. Cyclones

- ▶ Temperate Cyclone
- ▶ Tropical Cyclone

7. Climatic Zones of the World

- ▶ Tropical Moist Climates (Af)
- ▶ Wet-Dry Tropical Climates (Aw) Savanna
- ▶ Hot Desert Climate
- ▶ Steppe Climate
- ▶ Monsoon Climate
- ▶ Mediterranean Climate
- ▶ Taiga Climate
- ▶ Tundra Climate

8. Climate of India

- ▶ Major Factors Affecting Indian Climate
- ▶ Indian Monsoon Features
- ▶ Summer Monsoon in India (SW Monsoon)
- ▶ Retreating or NE Monsoon
- ▶ Western Disturbances

- ▶ Southern Oscillations
- ▶ Some Basic Terminology Related to Pre-Monsoon

- ▶ Distribution of Rainfall in India
- ▶ Tropical Cyclones in India

SESSION - 4 (Oceanography + Water Resource)

1. Ocean Topography

- ▶ Submarine Relief
 - Continental Shelf
 - Continental Slope
 - Continental Rise
 - Abyssal Plains
 - Submarine Ridges
 - Oceanic Trenches
 - Submarine Canyons
 - Island Arcs

2. Ocean Temperature

- ▶ Distribution of Ocean Water Temperature
 - Latitudinal Distance
 - Change of Season
 - Enclosed Seas
 - The Effect of Ocean Currents
 - Prevailing Winds
 - The effect of Land Masses
 - Iceberg
- ▶ Horizontal Distribution of Temperature
- ▶ Vertical Distribution of Temperature
 - Vertically the oceans are divided into surface zone, thermocline zone, & deep zone
 - Surface Zone
 - Thermocline Zone
 - Deep Zone

3. Ocean Salinity

- ▶ Distribution of Salinity
 - Evaporation and Precipitation
 - Stream Run Off
 - Freezing and Melting of Ice
 - Atmospheric Pressure and Wind Direction
 - Ocean Currents
- ▶ Some facts

4. Ocean Currents and Tides

- ▶ Causes of Ocean Currents
- ▶ General Characteristics of Ocean Currents
- ▶ Currents of the Atlantic Ocean

- ▶ Currents of the Pacific Ocean
- ▶ Currents in the Indian Ocean
- ▶ Ocean Tides
- ▶ Importance of Tides

5. Ocean Resources

- ▶ Non-Renewable Resources
- ▶ Supporting and Regulating Services

6. Water Resource

- ▶ River System in India
 - The Indus River Systems
 - The Ganga River System
 - The Brahmaputra Rivers System
 - Peninsular River System
- ▶ Data on Different Water Resources of India
 - Surface Water Resource
 - Ground Water Resources
 - Lagoons and Backwaters
 - Inland Water Resources
 - Domestic Water Supply
 - Industrial Water Supply
 - Fishing
 - Irrigation of Crops
 - Navigation
 - Generation of Steam Power and Hydro-Electricity
 - Availability of Minerals
 - Irrigation in India
 - Distribution of Irrigated Areas
 - Major Dams of India
 - Recently in News
 - Government of India Decided to Suspend the Talk on the Indus Treaty
 - Union Government Launches 1st Phase of 'Smart Ganga City Programme in 10 Cities'
 - 'Madhav Chitale Committee' Constituted to Prepare Guidelines for Desiltation of River Ganga
 - 'Namami Gange' Project for Cleaning River Ganga Launched
 - Assam's Majuli becomes First Island District in a World

SESSION - 5 (Human Geography)

1. Human Settlement

- ▶ Settlement Hierarchy
 - Isolate dwellings
 - Hamlets
 - Villages
 - Towns
 - Cities
 - Metropolis
 - Megalopolis
- ▶ Rural Settlements
 - Compact Settlements
 - Semi-Compact Settlement

- Hamleted Settlements
- Dispersed Settlements
- ▶ Urban Settlements
 - Classification of Urban Settlement
- ▶ Concept of Smart Cities
 - What is a Smart City?
 - Pillars of a Smart City
 - Institutional Infrastructure
 - Physical Infrastructure
 - Social Infrastructure
 - Social Infrastructure would Include the Following
 - Education

- Healthcare
- Entertainment

2. Terminology Associated with Population

- ▶ Birth Rate
- ▶ Death Rate
- ▶ Growth Rate
- ▶ Fertility Rate
- ▶ Mortality Rates
- ▶ Life Expectancy
- ▶ Sex Ratio
- ▶ Age Structure
- ▶ Dependency Ratio

3. Census 2011

- ▶ How the Census is Conducted?
 - Highlights of 2011 Census
 - Population Size
 - Geographic Distribution
 - Rate of Population Growth
 - Literacy
 - Sex Ratio of Population
 - Child Sex Ratio

4. Urbanization

- ▶ Basic Feature of Urbanization in India
- ▶ Issues Related to Urbanization in India

- Rural Urban Migration
- Emergence of Slums
- Urban Transport
 - Traffic Injuries and Fatalities
 - Environmental Pollution
 - Roadway Congestion
 - Lack of Funding
- Waste Disposal
- Water Supply, Drainage and Sanitation
- Electronic Waste
- Urban Poverty
- Haphazard Growth of Real Estate Sector
- ▶ GOI Initiatives Related to Urban Development
 - National Urban Transport Policy
 - Atal Mission for Rejuvenation and Urban Transformation and Smart Cities Mission
 - Housing for All by 2022' Mission

5. Human Migration

- ▶ Types of Migration
- ▶ Pull and Push Factors of Migration
- ▶ Impacts of Migration
- ▶ Measuring Migration
 - In-migration
 - Out-migration
 - Gross Migration
 - Net Internal Migration
 - Movers from Abroad
 - Net Migration

SESSION - 6 (Agriculture & Forest Resources)

1. Soil Characteristics and Soil Formation Process

- ▶ Soil Texture
- ▶ Soil Air
- ▶ Soil Water
- ▶ Soil Colour
- ▶ Soil Ph
- ▶ Factors Responsible for Soil Formation
- ▶ Soil Forming Processes
- ▶ Soil Profiles and Horizons
- ▶ Type of Soils
 - Zonal
 - Intrazonal Soils
 - Azonal Soils

2. Indian Agriculture

- ▶ Facts
- ▶ Branches of Agriculture
- ▶ Infrastructure Factors Related to Agriculture
 - Seed
 - Seed Village Scheme
 - Establishment and Maintenance of Seed Bank
 - Fertilizers
 - Bio-fertilizers Pros
 - Bio-fertilizers Cons
 - New Urea policy 2015
 - Neem Coating of Urea
 - About Urea
 - Irrigation

- Pradhan Mantri Krishi Sinchai Yojana (PMKSY)
- HYV (High Yielding Variety) Seeds? Green Revolution by Norman Borlaug
 - Positives
 - Negatives
- Green Manure
 - Advantage
 - Disadvantage
- Genetically Modified Food
 - Advantages of GM Foods
 - Disadvantages of GM Foods
- ▶ SC Stays Commercial Release of GM Mustard
 - Arguments in Favour GM Mustard
 - Arguments against GM Mustard
- ▶ Indian Crops
- ▶ List of Agricultural Revolutions in India

3. Agriculture Sector

- ▶ Krishonnati Yojana
- ▶ Initiative for Increasing Flow of Credit
- ▶ Pradhan Mantri Fasal Bima Yojana
- ▶ Mera Gaon, Mera Gaurav
- ▶ Krishi Dak
- ▶ Soil Health Card
- ▶ Paramparagat Krishi Vikas Yojna (PKVY)
- ▶ Promotion of National Market through Agri Tech Infrastructure Fund (ATIF)
- ▶ MUDRA Bank
- ▶ Krishi Kalyan Cess
- ▶ Direct Benefit Transfer (DBT) For Fertilizer Sector

4. Livestock Resources

- ▶ Livestock Resources
- ▶ Dairy Sector
- ▶ Poultry
- ▶ Contribution of Livestock to People
 - Food
 - Fibre and Skins
 - Draft
 - Dung and Other Animal Waste Materials
 - Storage
 - Weed Control
 - Cultural
 - Sports / Recreation
 - Companion animals
- ▶ Role of Livestock in Farmer's Economy
 - Income
 - Employment
 - Food
 - Social security
 - Draft
 - Dung
- ▶ Policies for Development
 - E-PASHUHAAT Portal
 - Cattle Genomics Scheme
 - National Dairy Plan
 - Dairy Entrepreneurship Development
 - National Livestock Mission
 - Central Poultry Development Organizations (CPDO)
 - Strengthening of Breeding Infrastructure

5. Fisheries Sector

- ▶ Favourable Conditions for Fishing in the world
 - Abundance of Plankton
 - Climate
 - Market
 - Fishing Ports
- ▶ Climate Change (Adaptation and New Initiatives)
- ▶ Blue Revolution

- ▶ Activities focused area under National Fisheries Developmental Board
- ▶ Government Schemes

6. Forest Resource

- ▶ Definition of Forests by
- ▶ Forest Resource of India
- ▶ Role of Forests
- ▶ Classification of natural vegetation in India
 - Tropical Wet Evergreen Forests
 - Tropical Moist Semi-evergreen Forests
 - Tropical Moist Deciduous Forests
 - Littoral and Swamp Forests
 - Beach Forests
 - Tidal Forests
 - Fresh Water Swamp Forests
 - Tropical Dry Deciduous Forests
 - Tropical Thorn Forests
 - Tropical Dry Evergreen Forests
 - Montane Subtropical Forests
 - Montane Temperate Forests
 - Sub-Alpine Forests
 - Alpine Forest
 - Grassland Vegetation
 - Desert Vegetation

7. Land Resources

- ▶ Land use in India
 - Net Sown Area
 - Forest Area
 - Area under Non-agricultural Uses
 - Barren and Un-culturable Land
 - Permanent Pasture and other Grazing Land
 - Land under Miscellaneous Tree Crops, etc.
 - Culturable Waste Land
 - Fallow Lands other than Current Fallows
 - Current Fallows
- ▶ Land Capability Concept

SESSION - 7 (Energy + Transport + Industry + Mineral)

1. Energy Resources

- ▶ Conventional (Non-Renewable) Energy Resources
 - Fossil Fuels
 - Classification of Fossil Fuels
 - Solid (e.g. Coal)
 - ◆ Types of Coal or Coal Energy
 - ◆ Advantages of Coal
 - ◆ Disadvantages of Coal
 - Liquid (e.g. Petroleum)
 - ◆ Petroleum or Crude Oil
 - ◆ Advantages
 - ◆ Disadvantages
 - Shale gas
 - Environmental Impact
 - Coal bed Methane
 - Nuclear Energy
 - Renewable Energy Resources
 - Solar Energy
 - Applications of Solar energy
 - Photovoltaic: Conversion of Solar Energy of Electricity
 - Solar Thermal

- Other Applications of Solar Energy
 - Advantages of Solar Energy
 - Disadvantages of Solar Energy
 - Potential available in India
- Hydro Energy
 - Advantages
 - Disadvantages
 - Potential
- Wind Energy
 - Advantages
 - Disadvantages
- Geothermal Energy
 - Benefits of Geothermal Energy
 - Geothermal Energy in India
- Hydrogen as a source of energy
 - Advantages of Hydrogen
 - Disadvantages of Hydrogen
- Biogas
 - Conversion of natural organic waste into fertilizer
 - Eco friendly energy production
 - Considerable workload reduction in rural areas
 - Visible improvement in rural hygiene

- Environmental benefits on a global scale
- Protects the earth's natural resources
- Biodiesel
- Marine Energy or Ocean Energy
 - Wave Energy
 - Advantages
 - Disadvantages
 - Tidal Energy
 - Advantages of Tidal Energy
 - Disadvantages of Tidal Energy
- Ocean Thermal Energy Conversion (OTEC)
 - Advantages of OTEC
 - Disadvantages of OTEC

2. Industry

- ▶ Iron and Steel Industry
- ▶ Aluminum Industry
- ▶ Textile Industry
 - Cotton Textile Industry
 - Distribution: Cotton Textile Industry
 - Factors for the localization of textile industry: Ahmadabad- Mumbai - Pune region
 - Silk Textile Industry
 - Jute Industry
- ▶ Agro Industries
 - Sugar Industry
 - Distribution
 - Localization Factors
 - Reasons for shifting of sugar industry from North India to Peninsular India
 - Tea Industry
 - Coffee Industry
 - Leather Goods Industry
- ▶ Petrochemical Industry
- ▶ Fertilizer Industry
- ▶ Drugs and Pharmaceutical Industry
- ▶ Cement Industry
 - Locational Factors
 - Distribution of Cement Industry
- ▶ Industrial corridors in India
 - Delhi-Mumbai Industrial Corridor
 - Amritsar-Kolkata corridor
 - Chennai-Bangalore Industrial Corridor
 - Bengaluru-Mumbai Economic Corridor
 - Visakhapatnam-Chennai Industrial Corridor (VIC)
- ▶ Major Industrial Regions of India
 - Kolkata - Hooghly Belt
 - Mumbai-Poona Belt
 - Ahmedabad-Vadodara-Surat Belt
 - Madurai-Coimbatore-Bangalore Region
 - Chotanagpur Plateau Region
 - Mathura-Delhi-Saharanpur-Ambala belt
 - Vishakhapatnam-Guntur Industrial Region
 - Kollam-Thiruvananthapuram Industrial Region

3. Transport

- ▶ Road transport
 - Benefits of Roads Transport
 - Classification of Roads
 - National Highways
 - State Highways
 - District Roads
 - Rural Roads
 - Major National Highways in India

- Different projects
 - National Highways Development Project (NHDP) National Highways Development Project (NHDP)
 - Golden Quadrilateral Highway Network
 - N-S and E-W corridor
 - New Initiatives
 - Bharat Mala
 - Special Scheme
 - District Connectivity
 - SetuBharatam
 - Major Policy Initiatives
- ▶ Railways
 - Railway zones and Headquarters
 - Effect on Indian economy
 - Problems and Issues in Railway's Development
 - Environmental side effects
- ▶ Water Transport
 - Inland waterways
 - Impediments to the Growth of IWT
 - Advantages of IWT
 - Seaports in India
 - New initiatives
 - Sagarmala project
 - Jal Marg Vikas Project
 - Issues in sea transport
- ▶ Air Transport
 - International Airports
 - GAGAN Project
- ▶ Public Private Partnership in Transport Sector
 - Meaning
 - Different types of PPP
 - BOT-Toll (Build Operate Transfer - Toll)
 - BOOT (Build Operate Own Transfer)
 - Joint Venture (JV)
 - Management Contract (MC)
 - BOT (Build Operate Transfer)
 - BOT - Annuity (Build Operate Transfer - Annuity)
 - DBFOT (Design Build Finance Operate Transfer)
 - BOO (Build Own Operate)
 - BOOST (Build Operate Own Share Transfer)
 - Hybrid Annuity Model
 - Advantages of PPP model

4. Mineral Resources

- ▶ Mineral Belts of India
 - North-Eastern Peninsular Belt
 - Central Belt
 - Southern Belt
 - South-Western Belt
 - North-West Belt
 - The Indian Ocean
- ▶ Distribution of minerals in India
 - Iron-ore
 - Manganese- ore
 - Chromite
 - Pyrite
 - Nickel
 - Tungsten
 - Bauxite
 - Copper
 - Zinc and lead

- Gold
- Silver
- Mica
- Limestone
- Asbestos
- Sillimanite

- Kyanite
- Salt
- Rare-earths
- ▶ Problems posed by mineral resources
- ▶ Conservation of mineral resources
- ▶ Sustainable mining

Places in News

- | | |
|---|---|
| <ol style="list-style-type: none"> 1. Govardhan Eco village 2. HP first electric bus 3. Sabarmati Ashram 4. City livability index 5. Rajasthan tops child marriages 6. Sardar Sarovar Dam in Gujarat 7. Yethinahole Project 8. Aji dam under Sauna Yojana 9. SMARTGRAM 10. Kaladan project in Myanmar 11. Doklam plateau 12. Qatar Diplomatic Issue 13. Panama dumps Taiwan 14. Gilgit-Balistan 15. Netherland backs India in UNSC 16. SCO Summit-Astana 17. Bosphorus strait 18. NEPOL 19. Metro tunnel in Hooghly 20. Nathu-La 21. Lisbon 22. Mahadayi tribunal 23. Mekedatu recovery 24. IWAI 25. Jaravas 26. Bengaluru declaration 27. SASEC road connectivity 28. Doklam 29. SL dams bottom traveling 30. Hambantota Port 31. World Petroleum Congress, Turkey 32. SDG index 33. Kaleshwaram project 34. Mega food park in Kapurthala 35. Sharjah 36. Ahmedabad Heritage city 37. State tree of Goa 38. Assam's disturbed area tag 39. Gobindobhog rice 40. Cloud seeding project of Karnataka 41. North koel project | <ol style="list-style-type: none"> 42. Atomic fuel reserve in Karnataka 43. Polymethlic nodules 44. South China Sea Code (Asean & China) 45. IONS 46. BIMSTEC 47. Conservation of Pagodas to Bagan 48. Bridge over Mechi River 49. Pangon Lake 50. TAPI 51. New tectonic plate discovered 52. Largest volcanic region on Earth 53. World's most liveable city 54. Navika Sagar Parikrama, Goa 55. Bengaluru – Top 25 high tech city 56. Assam forms State Capital region around Guwahati 57. S. Arabia – Women may drive 58. Asia Africa Corridor 59. Chennai Vladivostok Sea route 60. Xramen declaration 61. SAUNI & Sardar Sarovar 62. Undersea line from Iran 63. Ap – 1st Hyperloop 64. Sir Creek 65. Chakma, Majong Refugees 66. Rohingya 67. Cleanest Iconic place Meenakshi temple 68. Spain constitutional crisis 69. Karnataka flag 70. OBOR 71. Hambantota 72. Chabahar Port 73. Gwador Port 74. National Waterway – 4 75. Ro-Ro ferry service 76. Polavaram project 77. UNESCO creative cities network 78. Ram Seter 79. CEZ (Costal Economic Zone) 80. Singapore Changi Naval base 81. Hebron (UNESCO) 82. World Bank Capital |
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