- Founder of Haryanka Dynasty Bimbisara
- Founder of Nanda Dynasty Mahapadma
- Founder of Satvahanas Dynasty Simukha

#2

- Hottest Planet in Solar System Venus
- Coldest Planet in Solar system Uranus

#3

- Anopheles Mosquito Casued Malaria
- Culex mosquito Caused Fillariasis .

#4

- Bombay Plan 1944
- Gandhian Plan 1944
- Peoples Plan 1945

#5

- Growth Rate of India's Population (Four Phase)
- 1891-1921 = Stagnant Population
- 1921-1951 = Steady Growth



• 1981-2001 = High growth rate with definit signs of slowing down

#6

- Plastid is absent Animal Cell
- Plastid is Present Plant Cel

#7

- Chandragupta I (Period) AD319 TO AD334
- Chandragupta II (Period) AD380 TO AD414

#8

- Court Poet of SHIVAJI Parmananda
- Court Poet of AKBAR Abdur Rahim-Khan-i-Khanan

#9

- Budget Session Starts from February to May
- Monsoon Session Starts from July to september
- Winter Session Starts from November to December

#10



- SAHAJAHAN Also known as the Prince of Builders
- AKBAR Also Known as Abu'l-Fath Jalal ud-din Muhammad

- Shiva Temple at Thanjavur was built by RajarajaChola
- Khajurao shrines was built by Chandella rulers

#12

- KotBalwal Jail Located at Jammu
- KotLakhpat Jail Lahore (Pakistan)

#13

- Bosphorous Strait Joined b/w black sea & Sea of Maramara
- Cook Strait Joined b/w Tasman Sea & south pacific Ocean

#14

- Upper age limit for appointment as a Judge of High Court 62 Years
- Upper age limit for appointment as a Judge of Supreme Court 65 Years

#15

- Meghdoot (A well known works) by Kalidash
- Shakuntalam (A well known works) by Kalidash

#16

- College of Agricultural Banking Pune
- National Institute of Bank Management Pune
- Institute for Development & Research in Banking Technology Hyderabad

#17

- Badami Caves Bagalkot , Karnataka
- Borra Caves Visakhapatnam , A.P

#18

- Three Sangams were held at SANGAM AGE -
- 1st Madurai Chaired by Agastya
- 2nd Kapatpuram Chaired by Tolkappiyar
- 3rd Madurai Chaired by Nakkirar

#19

- Qualified Veto Can be overridden by the legislature with a higher majority
- Suspensive Veto Can be overridden by the legislature with a ordinary majority

- The metal with the lowest density Lithium
- The metal with the Highest density Osmium

- Udayagiri&Khandagiri Caves Located at Bhubaneshwar
- Udaygiri Caves Located at Vidisha , M.P

#22

- Angel Water Fall Venexuela
- Tugela Water Fall South Africa

#23

- Light Wave Light waves do not require a medium to travel
- Sound Waves Sound waves require a medium to travel

#24

- Policy Cut Deduction of Rs 1
- Token Cut Deduction of Rs100 .

#25

- Tomb of Sher Shah Suri Sasaram
- Humayuan's Tomb New Delhi

#26

- Andaman & Nicobar Islands Comes Under Calcutta High Court
- Lakshadweep Comes under Kerala High Court

#27

- International Association of athletics federation Monaco
- Federation International de football association Zurich, Switzerland

#28

- Machine gun Invented by James Puckle
- Revolver Invented by Samuel Colt

29

- Right to Freedom of Press Article 19 & 21
- Right to Property Artice 31

- Sternum Located at Chest
- Hyoid Located at Neck



- Rumi Darwaza Lucknow
- BulandDarwaza FatehpurSikri

#32

- KirtiStambha Also known as Tower of Fame
- Jai Stambha Also known as Tower of Victory

33

- Father of Economy -- Adam Smith
- Father of Mixed Economy JM keynes

#34

- Ancient name of Peshwar Purushapura
- Ancient name of Patna Patliputra
- Ancient name of Hyderabad Bhgyanagar

#35

- Nagpur City was founded by BhaktBuland
- Agra City was founded by Badasingh

#36



- Kamakhya A Famous well known Temple situated at Guwahati
- Kamakhya A Well known Train which runs in Various routs

#37

- Ambar Palace Located at Jaipur (Rajasthan)
- Falaknuma Palace Located at Hyderabad

#38

- Article 343 Official Language of the union is Hindi
- Article 351 Directives for developement of the Hindi language

#39

- Kathak A classical dance of North India / UP
- Kathakali A classical dance of Kerala
- Kuchipudi A classical dance of Andhra Pradesh

#40

- HawaMahal Located at Jaipur
- Sheesh Mahal Located at Patiala , Punjab

#41

- RabindraSetu is on River Hoogli (Ganga)
- Nehru Setu is on River Son

- TISCO Situated at Jamshedpur (Jharkhand)
- ISSCO Situated at Kulti (W.B)

#43

- Khuda Bakhsh Oriental Library Patna
- National Library of India Kolkata
- Muhammadan Public Library Chennai

#44

- Article 51 The President of India
- Article 63 The Vice President of India

#45

- National anthem was Composed by Rabindranath tagore
- National song was composed by Bankim Chandra chatterjee

#46

- Napier Museum Thiruvananthapuram
- Vicotria Jubilee Museum Vijayawada
- DandiKutir Museum Gandhinagar

#47

- Pepsin Is Secreted by Stomach
- Eripsin Is Secreted by Small Intestine

#48

- Salary of President 18 Lack/annum
- Salary of Vice President 15 Lack/annum
- Salary of Prime Minister 20 Lack/annum

#49

- Lactose Digest Lactose into glucose and galactose
- Sucrose Digest Sucrose into glucose and fructose

#50

- Hydrogen Bomb Invented by Edward Teller
- Neutron Bomb Invented by Samel Cohen



- The Preamble Comes Under Article 32
- Right to constitutional Remedies Article 226

- Metal used in filament of bulb Tungsten
- Metal used in filament of electric Heater Nicrome

#53

- Part IV Directive Principle
- Part IV A Fundamental Duties

#54

- Gastric Amylase Convert Starch to maltose
- Pancreatic Amylase Convert Starch to maltose

#55

- Founder of Ecology Hackle
- Founder of Eco system A.G.Tausle

#56

- Rocket Invented by Robert Goddard
- Parachute Invented by AJ Garnerin



#57

•

- Mechanical TV Invented by JL BAIRD
- Electronic TV Invented by PT Farnsworth

#58

- Real Name of Mother Teresa Agnes Gonxha Bojaxhin
- Real Name of Sister Nivedita Margaret Elizabeth

#59

- The Hindu A news paper started by Kasturi Ranga
- The Hindustan Times A news paper Started by K.M.Pannikar

#60

- First Governor of RBI Sir Osborne Smith
- First Indian Governor of RBI Shri CD Deshmukh

#61

- Eleventh Schedule Contains the powers , authority and responsibility of Panchayat.
- Twelfth Schedule Contains the powers , authority & responsibilities of Muncipalities.



- Kwashiorkor Is caused in Lack of Protein
- Osteoporosis Is caused in Lack of Calcium

#63

- Blood Cancer (Diseases) Also known as Leukemia
- Baldness (Diseases) Also known as Alopecia

#64

- Founder of Ecology Hackle
- Founder of Eco system A.G.Tausle

#65

- National animal Royal Bengal Tiger
- National aquatic animal Dolphin

#66

- Largest producer of paddy in India W.B
- Largest producer of wheat in India UP

#67

- SanchiStupa Sanchi, MP
- Damekhstupa Srnath, UP

#68

- Flat Bone Skull Bones
- Sesamoid Bone Patella
- Irregular Bone Pelvic Bone

#69

- Mecca masjid Hyderabad
- Moti Masjid Delhi
- Cheraman Jum'ah Masjid Kerala

#70

- Polonium Discovered by Marie Curie
- Radium Discovered by both Marie Curie & Pierre Curie

#71

- Sound Cannot travel in Vacuum
- Sound Can travel faster in metals than in air

#72



- Nile Originates from Victoria lake
- Niger Originates from Guinea

- Scientific Name of Mango Mangiferaindica
- Scientific Name of Apple Pyrusmalus
- Scientific Name of Guava Psidium guava

#74

- Citrus Aurantium A Scientific Name of Orange
- Citrus Limonium A Scientific Name of Lemon

#75

- Planet with Highest Surface gravity Jupiter
- Planet with lowest surface gravity Mercury

#76

- Fort william Located at Kolkata
- Fort St. George Located at Chennai

#77

- Lal Bagh Bengaluru
- Shalimar Bagh Srinagar
- Khusro Bagh Lucknow

#78

- Article 29 Protection of interest of minorities
- Article 30 Right of minorities to establish & administer educational inst.

#79

- Akbar's Tomb Sikandara, Agra
- Humayun's Tomb New Delhi

#80

- Tourniquet Test Dengu Fever
- Dick Test Scarlet fever

#81

- Polio Discovered by Jonas E Salk
- Oral Polio Discovered by Albert Bruce Sabin

#82

• Presbyopia – In this defect both near and far objects are not clearly visible



• Astigmatism – In this defect eye cannon see horizontal and verticle lines clearly .

#83

- Capital of The Pandays Madurai
- Capital of The Cheras Vanji
- Capital of The Cholas Kaveripattanam/puhar

#84

- Tallest Angiosperm Eucalyptus
- Tallest Gymmnosperm Sequiasempervirens

#85

- Andaman & Nicobar Situated at Bay of Bengal
- Lakshwadeep Situated at Arabean Sea
- Maldivis is Situated at Indian Ocean

#86

- SareJahan se Acha (Song wrote by) Mohammad Iqbal
- SareJahan se Acha (Music by) –Pandit Ravi Shankar

#87



- Term Associated with Base Ball –Home , Pitcher , Striker , Out , Diamond
- Term associated with Basket Ball Hold , Dribble , Pivort , Basket , Block

#88

- Founder of Mughal Dynasty Babar
- Last Ruler of Mughal Dynasty Bahadur Shah 2

#89

- Founder of Lodi Dynasty Bahlol Lodi
- Last Ruler of Lodi Dyansty Ibrahim Lodi

#90

- Chittaranjan Locomotive Started 1950
- Chittaranjan Locomotive Abolished (Manufacturing Steam enginee) 1971

#91

- Isobar Lines connecting points of same atmoshpheric pressure
- Isoallobar Lines connecting points of same change in barometric pressure

- Isogam – Lines connecting points of same acceleration due to gravity
- Isogram - Lines connecting points on map having some similar features

- Red (Wavelength) High
- Red (Frequency) Low

#94

- Gestation period of Human Being Aprox 243 Days
- Gestation period of Dog / Cat Aprox 63 Days

#95

- Antiflatulent It is a drug which reduces intestinal gas
- Antipyretics It is a drug which reduces body temperature

#96

- Position of Indian Railway under Zonal System 2nd
- Position of Indian Railway in world 4th

#97

- UK Famous for Textile , Medicine , Machinery , Car
- USA Famous for Petroleum , Coal , Automobile , Iron , Wheat

#98

- Buddha belong to Sakya Clan
- Buddha Charitra wrote by Asvaghosha

#99

- Total Bones in Metacarpals 5*2 = 10
- Total Bones in Metatarsals 5*2 = 10

#100

- Quick Lime Calcium oxide
- Marble Calcium carbonate
- Plaster of Paris Calcium sulphate

#101

- Founder of Suddhi Movement Swami Dayanand Saraswati
- Founder of Home rule Movement Anne Besent & Baal Gangadhar

#102

- India's Rank in Producing Chromite (Mineral) 2nd
- India's Rank in producing Lignite (Mineral) 3rd



- Amir Khusro Court Poet of Allauddin Khilji
- Kalidas Court poet of Vikramaditya

- RBC Helps in carrying Hemo -globin , Protein , etc
- WBC Helps to protect from diseases
- Platelets Helps the blood clotting process

#105

- First Man in Space Yuri Gagarin
- First Woman in Space Valentina Tereshkova

#106

- Women Rules in Historical India
- Rani Rudramma 1259 AD 1289 AD
- Rani Durgawati 1524 AD 1564 AD
- Rani LaxmiBai 1835 AD 1858 AD

#107

- Caustic Soda Sodium Hydroxide
- Hypo Sodium thiosulfate

#108



- Total Number of member in SAARC Countries 8
 Total number of member in ASEAN Countries 10
- Total number of member in OPEC Countries 12

#109

- First "ASIAN GAME " 1951 New Delhi
- First " Afro Asian Game " 2003 Hyderabad

#110

- Servant of Indian Society –Gopal Krishna gokhale
- Servants of People society Lalalajpat Rai

#111

- E2 Is also known as Oestradiol Hormone
- E3 Is also known as Oestriol Hormone

- Midnight Children Book by Salman Rushdie
- Midnight Children (Film) Directed by Deepa Meheta



- HarshaCharita Wrote by Bana Bhatt
- Akbar Nama Wrote by Abul Fazl

#114

- "Jai Hind " A Speech by Netaji Subash Chandra Bose
- " Delhi Chalo " A Speech by Netaji Subhash Chandra Bose
- "Swaraj is my birth right" A Speech by Bal Gangadhar Tilak

#115

- Orginal Name of Buddha Siddhartha
- Original Name of Mahavira Vardhamana

#116

- IRS Indian Rail Standard
- IVRS Interactive voice responce system

#117

- Capital of Cholas Thanjavur
- Capital of Pallavas Kanchi
- Capital of Pandyas Madurai

#118

- Abdul Kalam Island Bay of Bengal of the coast of Odisha
- Sivasundaram Island On the River Kaveri
- Barren Island On Andaman Island

#119

- International Standard Time Passes through 82.5 degree
- International Date Line Passes through 180 degree E/W longitude

#120

- First Battle of Panipat Babar defeted Ibrahim lodi
- Second Battle of Panipat Akbar defetedHemu
- Third Battle of Panipat Ahmedshah Abdali defeted Maratha

#121

- Prithviraj Rao Wrote by Chand Bardai
- Humayun Namah Wrote by Gulbadan Begum

#122

• Tuzk-i-Babri - Originally wrote in Chagatai (Turki) later translated to persian



• Tuzk-i-Jahangir - Orginally wrote in Persian Language

#123

- Constituent Assembly met for the first time 9 December 1946
- Constituent assembly signed by member 24 jan 1950
- Constituent assembly came into force 26 jan 1950

#124

- Death of Gautam Buddha Kushinagar ,Gorakhpur, UP
- Death of Mahavira Rajgir, Bihar

#125

- National Defece Academy Khadakvasla , Pune
- Defence services staff college Wellington
- Defence Studies & Analysis New Delhi

#126

- India Divided A book wrote by Dr Rajendra Prasad
- Unhappy India A book wrote by LalaLajpatrai
- India 2020 -- A book written by APJ Abdul Kalam

#127

•



• Fungal Disease " Foot Rot " Causes by - Paddy , Papaya

#128

- Scientific unit of Inductance Henry
- Scientific unit of Electrical Conductance Siemens

#129

- Angiology Study of blood vascular system
- Andrology Study of male reproductive organ

#130

- Terms Associated with Hockey Scoop , Dribble , Short Corner , Carry , Defender , Bully , Stick .
- Terms Associated with Football Goal , Half , Kick , Drop , Foul , Penalty , Dribble , Hattrick .

#131

- Pacific Ocean Circular in Shape
- Atlantic Ocean "S" Shapped
- Indian Ocean Triangular in Shape

#132

- Pentagone A place in USA
- Pentagone Defence Headquarter of USA

- Kedarnath Holi Place of Hindu (Uttaranchal)
- Amarnath Pilgrim center (Kashmir)
- Qutubminar Located at Delhi
- Char Minar Located at Hyderabad (Monument of Plague Eradication)

#134

- "Well done is better than well said " Benjamin Franklin
- "Eureka Eureka" Archimedes Principle
- "Suspension is the religion of feeble minds " Edmund Burke

#135

- Land Locked Countries in ASIA 10 (Major Countries)
- Land Locked Countries in SOUTH AMERICA 2 (Major Countries)
- Land Locked Countries in EUROPE 6 (Major Countries)
- Land Locked Countries in AFRICA 7 (Major Countries)
- Total 48 Land Locked Countries in World .

#136

- White Vetrol Zinc Sulphate
- Blue Vetrol Copper Sulphate

#137

- Oldest High Court in India Calcutta High Court
- Newest High Court in India Jharkhand/ Uttrakhand/ Chhattisgarh High Court

#138

- "Jai Jawan Jai Kisan" Lalbahadursashtri
- " Aram Haram Hai" Jawahar Lal Nehru

#139

- Vijay Ghat For Lal Bahadur Sashtri
- Kisan Ghat For Choudhry Charan Singh

#140

- Oldest Zone in Indian Railway Northern Railway
- Busiest Zone in Indian Railway Western Railway

#141

• IRCTC – Indian Railway Catering & Tourism Corporation



• ICTC – Integrated Council & testing center

#142

- First General budget Started 1951-52
- First time General budget is separated from Rail Budget 1924 25

#143

- Largest district of Gujrat Kutch
- Largest distic of India Ladak

144

- First woman railway driver in Asia Mumtaz Kathuwala
- First woman railway driver in India Surekha Yadav

145

- Biggest Yard Mugal Sarai (UP)
- Biggest Railway Crossing Itarsi (MP)

#146

- Myology Study of Muscles
- Mycology Study of Fungi

147

- BCCI Bank of credit & Commerce International
- BCCI An Indian Cricket Organisation .
- Indira Gandhi International Airport New Delhi
- Indira Gandhi Center for atomic research Kalpakkam

148

- Jaduguda A place in Jharkhand
- Jhasuguda A place in Odisha

149

- Project tiger has been under implementation since 1973
- Project Elephant a centrally sponsored scheme in 1992

150

- IMF Established 1945 in USA
- IMF Set Up an Office in India 1991

- Bhagat Singh Born 28th September 1907
- Bhagat Singh Died 23rd Mrach 1931 (For more detail Watch movie 23rd March 1931)



- Black Collar Worker Who works in Mining & Petroleum Companies
- Open Collar Worker Who works from Home

153

- Mass of Earth 5.976*10^24 Kg
- Volume of Earth 1.083*10^24 Kg

154

- Isochor Lines connecting points of varing conditions under constant volume
- Isochar Line connecting points of similar distinguishing characteristics of plant life

155

- Longest day & Shortest Night 21st June
- Longest Night & Shortest Day 22nd December

156

- Tropic of Cancer 23*1/2 degree N
- Tropic of Capricon 23* ½ degree S

157

- Smallest Gland Pituitary Gland
- Largest Gland Liver

#158

- Architecture of Parliament of India Sir Edwin Lutyens
- Architecture of New Delhi Sir Edwin Lutyens

#159

- Longitude A series of semi circle that runs from pole to pole passing through the equator
- Latitude Imaginory line drawn on earth surface parallel to equator

160

- IDT International Date line , It is the longitude where the date changes by exacty one day when it is crossed
- IST International standard time, Earth takes almost 24 hours to complete one rotation i.e 360 degree.

161

- Mt. Everest (Highest in the world) Nepal Tibet
- K2 (Godwin Austin) India (Pak)

162.



- Founder of Jahan Panah Mohammad Bin Tughlaq
- Founder of Din panah Humayun

- Isohaline Lines connecting point of equal salinity
- Isohalsine Lines connecting point of equal ocean salinity

164

- Kavi guru Rabindranath tagore
- Guruji M.S.Golvalkar
- Vishwa kavi Rabindranath tagore

165

- Deccan Plateau Situated at Southern India
- Arabian plateau Situated at South west asia

166

- Fujiyama (Japan) Is a dormant Volcano
- Hawaii Is an active volcano

167

- Wind Vane Is used to Measures wind direction
- Anemometer Is used to measure Velocity of wind

#168

- Clock wise Cyclone Southern Hemisphere
- Anticlockwise Cyclone Northern Hemisphere

169

- Isolex Lines connecting point of same vocabulary usage
- Isoline Line connecting points on map having some similar feature

#170

- Mistral Is a cold winds flows in Alps over France
- Blizzard Is a cold winds flows in Tundra region

#171

- Great bear lake Canada
- Great slave lake Canada

#172

- Suez canal Mediterrean sea to Red sea
- Kiel canal North sea to Baltic sea

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- Old name of Iran Persia
- Old name of Iraq Mesopotamia

174

- Order Neisse Line Germany & amp; Poland
- Maginot Line Germany & amp; France

175

- North South Extent 3214KM
- East West Extent 2933 KM

176

- Isothermobath Equal temperature at given ocean depth
- Isothermobrose Equal ration of summer rainfall to annual rainfall

177

- Highest peak of Mahendragiri 1501 m
- Highest peak of Anaimudi 2695 m

178

- Arctic Circle 66*1/2 degree N
- Antartic Circle 66 * ½ degree S

179

- Highest Award Bharat Ratna
- Highest Gallantry award Param vir chakra

180

- Founder of Maurya Dynasty Chndragupta Maurya
- Founder of Gupta Dynasty Chandragupta 1

181

- Grand old man of India Dada Bhai Naoroji
- Grand old man of Britain William E. Gladstone

182

- White House Situated at Washington (USA)
- White Hall Situated at London (UK)

183

• Ethanoic Acid – Used as solvent & amp; as Vinegar



• Methanoic Acid – Used in Rubber, Textile, Dying, Leather Industries

184

- Translation of Manu-smriti into English William Jones
- Translation of Bhagwat Gita into English Charles Wilkins

185

- Muscles are attached to Bone by Connective tissue
- Bones are attached to Bone by Ligaments

186

- Founder of Blood Pirus
- Founder of Circulation of Blood William Harvey

187

- Samudra Gupta Also known as Shaka Conqueror
- Samudra Gupta Also known as " A man of Culture "

188

- Andaman Nicobar Island Situated at Bay of Bengal
- Lakshwadeep Island Situated at Arabian Sea

189

- Planet nearest to Sun Mercury
- Planet nearest to Earth Venus

190

- Fructose Fruit Sugar
- Lactose Milk Sugar
- Sucrose Table Sugar

191

- Father Name of Lala Lajpat rai Radha Krishan
- Father of Bal Gangadhar Tilak Sri Gangadhar Tilak
- Father of Rabindra Nath Tagore Devendra Nath Tagore

192

- 1913 English East India Company founded a permanent factory @ Surat
- 1661 Bombay was acquired by the English from the portugues

- First Indian woman Advocate Regina Guha
- First Indian woman Barrister Cornotia sorabji



• Virus Name of Chicken Pox – Varicella Zoster

195

- Most Reactive metal Caesium
- Most Reactive Non Metal Fluorine

196

- Amendment of Constitution Taken from South Africa
- Written Constitution Taken from USA

197.

- Colloidal Soultion is a solution in which a material is evenly suspended in a liquid
- Non Colloidal Solution Milk is an emulsified colloid of liquid butterfat globules dispersed within a waterbased solution

198

- Gaseous Planet Jupiter , Saturn , Uranus , Neptune
- Non Gaseous Planet Mars

199

٠

- Unit of Momentum kilogram per second
- Unit of Moment of Inertia Kilogram square meter

200

- Non Luminous zone is the Hottest part of gas flame
- Luminous Zone is the Coldest part of gas flame

201

- Most Malleable metal Gold
- Non Malleable metal Silver
- Citric Acid An organic acid
- Citric Acid Also present in Lemon , or citrus fruits

202

- IRS Indian Revenue Service
- IRS Indian Rail Standard (In terms of Railway)

203

- Concurrent List Is taken from Australia
- Union State List Is taken from Canada

204





- Part IV Directive principle of state policy
- Part IV A Fundamental duties

- Unit of Plane Angle Radian
- Unit of Solid Angle Steradian

206

- PH value of Saliva 6.5
- PH value of Milk 6.5

207

- First Railway Minister John Matthai
- First Railway Lady Minister Mamta Banerjee

208

- Founder of Gulam Vans Kutubuddin Aibak
- Actual Founder of Gulam Vans Iltutmish

209

- Tuberculosis Research Center Situated at Chennai (T.n)
- National Tuberculosis Institute Situated Bangalore (Karnataka)

210

- Currency Notes Press at Nasik Bank notes from Rs 1 to Rs 100
- Bank Note Press at Dewas Bank Notes of Rs 20 / 50 / 100 / 500

211

- Latent heat of fusion of Ice 80 Cal/g
- Latent heat of vaporisation of Water 540 Cal/g

212

- National game of USA Baseball
- National Game of India Hockey & Kabaddi
- National game of UK Cricket

213

- Neptune was discovered by Johann Galle
- Uranus was discovered by William Herschel

- Light Wave Light waves do not require a medium to travel
- Sound Waves Sound waves require a medium to travel

- Gita Govinda translated in to English William Jones
- Abhinjana Shakunthalam translated in to English William Jones

216

- Freedom From Fear Book Wrote By Aung San Sun Kyi
- Freedom in Exile Book Wrote By Dalai Lama

217

- National Defense College New Delhi
- National Defense Academy (NDA) Khadakwasla (Pune)

218

- Victoria Capital of Seycheles
- Victoria A Desert in Australia

219

- Establishment of Prarthana Samaj By Atma Rang Pandu Ranga
- Establishment of Satyasodhak Samaj Jyotiba Phule

220

- Permanent Member of UNO 5
- Official Language of UNO 6

221

- Rig Vedic Age Before 1500 BC
- Later vedic Age 1000-600 BC

222

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- Actual Founder of Gulam Vans Iltutmish

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- Bank Note Press at Dewas Bank Notes of Rs 20 / 50 / 100 / 500

225

• Latent heat of fusion of Ice – 80 Cal/g



• Latent heat of vaporisation of Water – 540 Cal/g

226

- National game of USA Baseball
- National Game of India Hockey & Kabaddi
- National game of UK Cricket

227

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- Uranus was discovered by William Herschel

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- Official Language of UNO 6

- Rig Vedic Age Before 1500 BC
- Later vedic Age 1000-600 BC

- Longest Cave in the world Mammoth Cave
- Deepest Cave in the world Krubera Cave

237

- Indian School of Business Hyderabad
- Indian Stastical Institute Kolkata

238

- Train Between India & Pakistan Samjhauta Express
- Train Between India & Bangaladesh Maitree Express

239

- Chemical name of Caustic Lotion Silver Nitrate
- Chemical name of Caustic Soda Sodium Hydroxide

240

- Ohm Unit of Resistance
- Mho Unit of Conductance

241

- Minimum Age for Rajya sabha 30 Years
- Minimum Age For Lok Sabha 25 Years

242

- Lysosomes Discovered by De Duve
- Ribosomes Discovered by Palade .

243

- Animal Cell doesnot have Cell Wall .
- Plant Cell have Cell Wall .

244

- Oldest National Flag Denmark
- Oldest national anthem Japan

245

- Normal temperature of Human Body in degree Celcius 37 degree Celcius
- Normal temperature of Human Body in Fahrenheit 98.6 degree Fahrenheit

246

• Angel Water Fall - Venexuela



• Tugela Water Fall - South Africa

247

- Founder of Red Guard Garry Waldy
- Founder of Red Cross Henry Duant

248

- Right To Freedom of Religion Article 25 to Article 28
- Cultural and Educational Right Article 29 to Article 31

249

- Badami Caves Bagalkot , Karnataka
- Borra Caves Visakhapatnam , A.P

250

- Guru Ram Das Guru of Shivaji
- Guru Hari Das Guru of Tansen

251

- Old Stone Age 500000-8000 BC
- New Stone Age 6000 1000 BC

252

- Brass Mixture of Cu +Zn
- Bronze Mixture of Cu + Sn

253

- Policy Cut Means Deduction of Rs 1
- Token Cut Means Deduction of Rs 100

254

- Freedom Park Bangalore
- Alfred Park Allahabad

255

- Fundamental Right Taken From U.S.A
- Fundamental Duties Taken From Russia

256

- Largest Volcano Mauna Loa
- Highest Volcano Ojos del Salado

257



- Pitts India Act came 1784
- Pitts India Act Modified 1786

- Establishment of RBI 1st April 1935
- Nationalization of RBI 1st Jan 1949 .

259

- Gulmarg Situated in Jammu & Kashmir
- Gulbarg Situated in Karnataka

260

- Shape of Pacific Ocean O Shaped
- Shape of Atlantic Ocean S Shaped

261

- Lakshya India's first pilotless aircraft
- INS Sindhushastra India's first anti missile submarine

262

- IOB First to launch Indian Gold coins
- PNB Highest record of grasping INDIAN GOLD SCHEMEs

263

- 'Grand Old Lady of Indian Nationalism' Anie Basent
- 'Mother of Indian National Movement' Madam Bhikkaji Kama

264

- Iran currency Riel
- Saudi Riyal

264

- The metal with the lowest density Lithium
- The metal with the Highest density Osmium

265

- Kolleru Lake Andhra Pradesh
- Pulicat Lake Andhra Pradesh & Tamil Nadu

- Longest Railway Tunnel Seikan Rail (Japan)
- Longest Road Tunnel Laerdal (Norway)

- C6 H12 O6 Glucose
- C12 H22 O11 Sucrose

268

- Unit of Plane Angle Radian
- Unit of Solid Angle Steradian

269

- Guru Ram Das Guru of Shivaji
- Guru Hari Das Guru of Tansen

270

- Founder of Nanda Dynasty MahapaNanda
- Last Ruler of Nanda Dynasty Dhanananda

271

- Pongal is a festival celebrated in T.N
- Onam is a festival of celebrated in Kerala

272

- Machine gun Invented by James Puckle
- Revolver Invented by Samuel Colt

273

- Infrasonic wave Frequency less than 20 Hz
- Ultrasonic wave Frequency more than 20,000 Hz

274

- Dr CV Raman Won Nobel Price in Physics
- Venkataraman Won Nobel Price in Chemistry

275

- National Institute of Bank Management Pune
- Institute for Developement & Reserch in Banking Hyderabad

276

- ISRO established 1969
- Space commission established 1972

277

• Euaryotic – Present in Nucleus



• Prokaryotic – Absent in Nucleus

278

- Vikram sarabhai space center located at Thiruvananthapuram
- Satish dhawan space center located at Sriharikota

279

- ECG Invented By Einthoven
- EEG Invented By Hans Berger

280

- Chemical name of Gypsum Calcium Sulphate
- Chemical name of Plaster Of Paris Calcium Sulphate

281

- Arid Forest Research Institute Jodhpur
- Rain Forest Research Institute Jorhat

282

- Madras Port T.N
- Mundra Port Gujrat

283

- Gramini (Rigvedic Term) It means lead of the family
- Gravisthi (Rigvedic Term) It means Fighting hordes (war for cows)

284

- Guru Arjun Dev was hanged to Death by Ordered by Jahangir
- Guru Teg Bahadur was hanged to Death by Ordered by Aurangzeb

285

- Air Pollution Cause Asthama
- Water Pollution Cause Amoeba

286

- NSE National Stock Exchange Chairman Ashok chawla
- BSE Bombay stock exchange Sudhakar Rao

287

- Latent heat of fusion of Ice 80 Cal/g
- Latent heat of vaporisation of Water 540 Cal/g

288



- Silviculture Forest Planting
- Olericulture Science of vegetable growing

- The Guardian is a News Paper of United Kingdom
- The Scotsman is a News Paper of United Kingdom

290

- Equatorial Diameter of Earth 12755 Km
- Polar Diameter of Earth –12712 Km

291

- Polio Vaccines was discovered by Jonas E Salk
- Oral Polio Vaccines was discovered by Albert Bruce Sabin

292

- Nilgiri hill A Residual or Dissected Mountains
- Himalayas (Asia) A Fold mountain

293

- Chemical Name of Epsom salt Magnesium Sulphate
- Chemical Name of Glauber's Salt Sodium sulphate decahydrate

AAN.

294

- Largest Flower Rafflesia
- Largest Flower in India Sapria

295

- Red Colour Glass contains Copper oxide (CuO)
- Ruby Red colour Glass contains Goldchloride (AuCl3)

296

- The three Musketeers (A book wrote by) Alexandre Dumas
- The three Mistakes (A Book wrote by) Chetan Bhagat

297

- The Heart of India Wrote by Mark Tully
- A Passage to India Wrote by EM Forster

- INSAS (Full form) Indian Small Arms System
- INSAT (Full form) Indian National Satellite

- Monomers of Nylon 6,6 Adipic acid + Hexamethylene diamine
- Monomers of Nylon 6 or Perlon Caprolactum

300

- ECG (Electro Cardio gram) William Einthoven
- EEG (Electroencephalogram) Hans Berger

301

- Feature of Tropical Wet Evergreen Dense forest , tall trees
- Feature of Tropical Dry Evergreen Presence of Canopy , low height about 9-12 m

302

- Intensity of Shaking is measured on the Modified Mercalli Scale
- Intensity of Earthquake waves is recorded by Seismograph

303

- India Reforms Association Founded by Keshab Chandra Sen
- Madras Hindu Association Founded by Verisalingam Pantah

304

- In 1984 First Metro train was introduced in Kolkata (West Bengal)
- In 1990 Konkan Railway has been started between Goa , Maharashtra and Karnataka

305

- Bengal's Sorrow Damodar River
- China's Sorrow Hwang Ho

306

- Oldest and Artificial Port Chennai
- Most Modern in Private hand s Ennore

307

- Method of Election of President Taken from Ireland
- Nominal Head President (Like queen) Taken from U.K

308

- Indira Gandhi International Airport Delhi
- Rajiv Gandhi International Airport Hyderabad

309

• Island Continent – Australia



• Loneliest Island – Tristan De Gunha (Mid Atlantic)

310

- Longest Tunnel (Railway) Tanna (Japan)
- Longest Tunnel (Road) Mont Blanc Tunnel between France and Italy

311

- Maximum Distance from Sun (Aphelion) About 152 million km
- Minimum Distance from Sun (Perihelion) About 147 million km
- Lowest Land Point Dead Sea
- Highest Land Point Mount Everest

312

- Manipur & Meghalaya Received full fledged State Act 1971
- Mizoram Received Full fledged state Act 1986

313

- Bristol is a Famous city situated at U.K
- Berlin is a Famous city situated at Germany

314



- Sindhi Language Was added in 1967 by 21st amendment
- Konkani , Manipuri and Nepali were added in 1922 by 71st amendment

315

- Mississippi River passes through major cities of USA Saint Luis , New Orleans
- Potamac River Passes through major cities of USA Washington DC
- Hudson River Passes through major cities of USA New York

316

- Gate of Tears Strait of Bab-el-Mandeb
- Gateway of India Mumbai
- India Gate New Delhi

317

- Maximum Strength of RAJYA SABHA 250
- Maximum strength of LOK SABHA 550+2 nominated members

318

- Posterior Pituitary Gland Receives hormones from hypothalamus , No hormone synthesised here
- Anterior Pituitary Gland Follicle stimulating Hormone (FSH) , Luteinising hormone (LH)

- Vitamin B5 Also known as Niacin
- Vitamin B6 Also known as Pyridoxine
- Vitamin B12 Also known as Cynacobalamin

- All India Institute of Hygiene and Public Health situated at Kolkata, WB
- All India Institute of Medical Science situated at New Delhi

321

- August Declaration 1917, After the Lucknow Pact
- London Declaration 12 June 1941

322

- Founder of Hindustan (Famous Newspaper) M.M.Mallviya
- Founder of Free Hindustan Tarak Nath Das
- Founder of Hindustan Times K.M.Pannikar

323

- The School of Signals (Army) is situated at Mhow
- The School of Artillery (Army) is situated at Deolali

324



- Headquarter of Anthropological Survey of India Kolkata
- Headquarter of Archaeological Survey of India New Delhi

325

- Hindustan Organic Chemical Ltd Situated at Kolaba (Maharastra)
- Hindustan Zinc Ltd situated at Udaipur (Rajasthan)

326

- Man Booker Prize was First awarded 1968
- Man Booker International Prize Was First awarded 2005
- Lost Man Booker Prize was First awarded 2010

327

- Diphtheria Affects Respiratory Tract
- Tetanus (Low Jaw) Affect Central Nervous System

328

- Red Fort at Delhi was founded by Shah Jahan
- St. George Fort at Chennai was founded by East India Company

- Head of Credential Committee Alladi Krishnaswami Ayyar
- Head of Order of Business Committee K.M.Munshi

- No of Satellites in Earth 1
- No of Satellites on Mars 2

331

- Strength of Legislative Assembly in Mizoram 40
- Strength of Legislative Assembly in Meghalaya 60
- Strength of Legislative Assembly in Manipur 60

332

- Godwin Austin (K2) Elevation in mts 8611
- Kanchenjunga Elevation in mts 8598

333

- 1 Micron = m
- 1 Angstron m

334

- Composition of Iron in Earth 35%
- Composition of Oxygen 30%
- Composition of Silicon 15%

335

- Highest Point of Asia Mt. Everest (8848 meters)
- Highest Point of Africa Mt. Kilimanjaro (5895meters)

336

- Veiled Planet Venus , Due to surrounded by a thick cloud cover
- Earth's Twin Venus , Due to Venus Size & Mass is Almost similar to Earth

337

- Broad Gauge Railway Line Contributes Approx 84%
- Meter Gauge Railway Line Contributes Approx 11%
- Narrow Gauge Railway Line Contributes Approx 4%

338

- Air Transport Started in India 1911
- Water Transport Started in India 1887



- Main Producers of Iraq Dates , Petroleum
- Main Producers of Iran Petroleum , Carpets , Dry Fruits

- 1 Astronomical Unit (A.U) = 1.5 x m
- 1 Parsec = 3.08 x m

341

- Speed , Speed don't have any direction
- Velocity = , Velocity is a Speed with Direction

342

- First Jain Council At Pataliputra under Sthulbhadra Jaina Canons compiled
- Second Jain Council At Vallabhi under Kshamasramana

343

- Sahitya Academy Established in 1954, HQ at New Delhi
- Sangeet Natak Academy Established at 1953, HQ at New Delhi

344

- Grand old man of India Dadabhai Naoroji
- Grand old Lady of India Anie Besant

345

- Indian Standard Time Towards East Addition of 1 Day
- Indian Standard Time Towards West Substraction of 1 Day

346

- SIAL (Silicon Aluminium) Upper part of the crust
- SIMA (Silicon Magnesium) Lower part of the crust
- NIFE (Nickel Iron) Outer part of the core

347

- Examples of String Instruments Santoor , Sarood , Sarangi , Sitar
- Examples of Wind Instruments Flute , Shehnai

348

- Kajri A Folk dance of Uttar Pradesh
- Kajari A Folk dance of Uttrakhand
- [Note Both spelling is different]

349

• Sircco – Is a Hot , moist wind from sahara to Mediterranean Sea . It is also known as Blood Rain



• Santa Ana – It is a Hot Wind in South California in USA

350

- Malacca Strait Separate India & Indonesia
- Palk Strait Separate India & Srilanka

351

- Huang Ho It is a Major River originated from Kunlun Mountain
- Congo It is a Major River originated from Lualaba and Luapula Rivers

352

- Hurricanes A cyclone of Caribbean Sea
- Tornadoes A cyclone of USA

353

- Focus It is the point beneath the Earth where earthquake originates
- Epicenter It is the point just above the focus on the Earth surface

354

- Great Bear a Lake of the World Situated at Only Canada
- Superior a Famous Lake of the world located at Canada & USA

355

- Golden Quadrilateral Project Connects the four Metro Cities , Kolkata , Mumbai , Delhi & Chennai
- Golden Quadrilateral Project It is the first phase of the National Highways Development Projects (NHDP)

356

- Delhi Metro Rail Approved 1996
- Delhi Metro Rail Started Functioning 2002
- Rapid Metro Train Started in Gurgaon in 2013

357

- Composition of LPG Butane + Propane
- Composition of CNG Methane

358

- SI unit of Electric power Kilowatt
- SI unit of Electric Energy Kilowatt-hour

- Chemical Name of Epsom Salt Magnesium Sulphate
- Chemical Name of Glauber's Salt Sodium Sulphate decahydrate

- Atom Bomb It is based on Nuclea fission , &
- Nuclear fission was first demonstrated by Hatin and Fritz Strassmann

361

- Inner Most Part of Flame Black due to presence of unburnt carbon
- Outer most part of Flame Blue due to complete combustion of fuel

362

- No of Satellite on Jupiter 67 (50+17)
- No of Satellite on Saturn 62 (53+9)

363

- Army Cadet College Dehradun
- Army Air Defence College Gopalpur (Odisha)

364

- Full form of GATT General Agreement on tariffs and Trade
- Full form of GATS General Agreement on Trade in Services

365



- Red Colour Glass is a Mixture of Copper Oxide (CuO)
- Ruby Red Colour Glass is a Mixture of Goldchloride (AuCl3)

366

- Sikh Guru "Nanak " (1469 39) Founded Sikh religion
- Sikh guru "Angad" (1539 52) Invented Gurumukhi

367

- Mahendragiri Situated at Eastern Ghat
- Anaimudi (Highest Peak) Situated at Western Ghat

368

- Mastitis is a disease of Udder organ
- Mastitis is a disease of Cow , etc.

369

- Worlds Leading Egg producing country China
- India's Leading Egg producing State Tamil Nadu

370

• Worlds Smallest Egg – Humming Bird

• Worlds Largest Egg – Ostrich

371

- Egg laying Animal Is termed as Oviparous
- Study of Egg Oology

372

- Worlds Tallest Man living on earth Sultan Kosen (8.279 feet)
- Worlds shortest Man living on earth Chandra bahadur dangi (Recently died)

#373

- Birds that can migrate from North Pole to south pole & back Arctic tern
- Birds can fly backward Humming Bird

374

- Scientific Name of Polar Bear Ursus maritimus
- Meaning of Polar bear Sea Bear

375

- Tallest Dog (Breed) Great Dane
- Smallest Dog (Bread) Chihuahua

376

- Fastest Land animal on Earth Cheetah
- Slowest Land animal on Earth Snail

377

- Largest Mammal Blue whale
- Smallest Mammal Shrew

378

- Largest Land Animal Africa bush Elephant
- Tallest land animal Giraffe
- Smallest Land animal Bumblebee Bat

379

- Worlds longest National Anthem Greece
- Worlds shortest National Anthem Kimigayo (A National Anthem of Japan)

- Gestation period of African elephant 22 Months
- Gestation period of Asiatic elephant 18 to 22 Months



- Puffins A bird , it is of 4 types
- Rock Doves A bird can see 300 degree without turning their head

382

- World's Longest Railway Tunnel Gotthard Base Tunnel
- World's deepest Railway Tunnel Gotthard Base Tunnel
- World's shortest Railway Tunnel Bee Road Tunnel

383

- Life Span of Butterfly (Vanessa cardui)– 12 Months
- Butterfly Taste with Feet

384

- Ostrich Have 2 toes on each foot
- Ostrich Belongs to the Struthioniformes order

385

- New flightless bird found in India Rallina, otherwise known as the 'Great Nicobar Crake', is found in the Great Nicobar Biosphere Reserve.
- Flightless bird found in Southern America Rhea
- Largest Flightless bird is to be found in Africa Ostrich

386

- Main Producer of Rubber & Tin Malaysia
- Largest of Insurer of the World in terms of revenue Berkshire Hathaway

387

- First International Cricket Match was played between USA & Canada in 1844
- First Cricket Match Played by Indian's In England (1911)

388

- Density of water 1000kg/
- Density of Ice 0.9167g/

389

- Fastest Train in India Bhopal Shatabdi Express
- Fastest Train in World Maglev (Japan's New Fastest Train)

- Gold is usually mixed with copper, zinc or silver to create an alloy suitable for use in jewelry.
- Pure gold is Homogeneous in Nature

• Pure Gold is of 24K (24 Karat)

391

- Salinity of Oceanic Water Approx 3.5%
- Salinity of Dead Sea Approx 33.7%

392

- Mariana Trench The deepest part of Earth lies in Pacific Ocean
- Atlantic Ocean Is situated between America , Europe & Africa
- Arctic Ocean Is situated between the Arctic circle & surrounds N.Pole

393

- "Jai Hind" Quote by Netaji Subash Chandra Bose
- "Jai jawan , Jai Kisan" Quote by Lal Bahadur Shastri
- "Jai Jawan , Jai Kisan , Jai Vigyaan" Quote by Atal Bihari Vajpayee

394

- Salary of Government Officials -
- President of India 150,000 + Other Allowances
- Prime Minister of India 160,000 + Other Allowances
- Vice President of India 125,000 + Other Allowances

395

- Isotope Atoms differ in Atomic weight
- Isotopes , Isobars & Isotones These are the three elements having same atomic number but different in mass number

396

- Best Insulating Material Paper
- Best Conductor of electricity Silver

397

- Ohm's Law is applicable in The devices where Voltage changes along with the current linearly.
- Ohm's Law is not applicable In semi-conductor

398

- DDT It is an Insecticide for the control of lice & mosquitoes
- DDT Dichloro Diphenyl trichloroethane

- Fuse wire is Made of Primarily Silver , or Silver Plated Copper
- Fuse wire is of High Resistance & Low Melting Point



- Electric current is measured by Galvanometer
- Electric power is measured by Voltmeter

401

- Glycerol It is obtained by the hydrolysis of oil
- Glycerol Is a simple polyol compound

402

- Well known work of Kalidash Shakuntalam
- Well known work of Amir Khusro Tuhfatus –Sighr

403

- 11th Prime Minister of India Atal Bihari Vajpayee
- 14th Prime Minister of India Narendra Modi

404

- Green House Effect was proposed by Joseph Fourier
- Green House Effect was proposed in 1824

405

- Bauxite It is an ore of Aluminium
- Ruby It is an oxide of Aluminium Oxide

- Osmium It is the heaviest Metal
- Lithium It is the lightest Metal

