



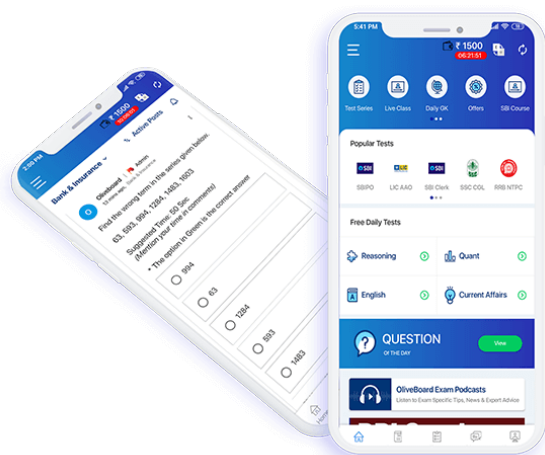
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## Last 6 Months Current Affairs Questions (June to Dec)

1. Which 5 players received Rajiv Gandhi Khel Ratna Award 2020.

Ans -: Shri Rohit Sharma (Cricket), Shri Mariyappan T. (Para Athletics), Ms. Manika Batra (Table Tennis), Ms. Vinesh (Wrestling), Ms. Rani (Hockey)

2. Shri Jaspal Rana won Dronacharya Award for which sport?

Ans -: Shooting

3. Haldibari-Chilahati railway line connects which country with India?

Ans -: Bangladesh

4. Who Won Women's Singles Title at US Open 2020?

Ans -: Naomi Osaka

5. Who Won Men's Singles Title at US Open 2020?

Ans -: Dominic Thiem

6. Which team is the winner of IPL in 2020?

Ans -: Mumbai Indians

7. Where is IPL 2020 held?

Ans -: UAE

8. Where will be the ICC Men's T20 World Cup 2021 held?

Ans -: Australia

9. Who is the present Chief Justice of India?

Ans -: Justice Sharad Arvind Bobde

10. Who is the Minister of Railways and Minister of Commerce & Industry in the Government of India?

Ans -: Piyush Goyal

11. Who Won Men's Singles Title at French Open 2020?

Ans -: Rafael Nadal

12. Who Won Women's Singles Title at French Open 2020?

Ans -: Iga Swiatek

13. Who Won Women's Singles Title at Australian Open 2020?

Ans -: Sofia Kenin

14. Who Won Men's Singles Title at Australian Open 2020?

Ans -: Novak Djokovic

15. Who is the Comptroller and Auditor General of India?

Ans -: Girish Chandra Murmu

16. Who is the Attorney General of India?

Ans -: K. K. Venugopal

17. Who is the Governor, Reserve Bank of India?

Ans -: Shaktikanta Das

18. Who is the Chief of Defence Staff?

Ans -: General Bipin Rawat

19. Who is the Chairman of Union Public Service Commission?

Ans -: Pradeep Kumar Joshi

20. Who is the Chief of the Army Staff?

Ans -: General Manoj Mukund Naravane

21. Who is the Chief of the Air Staff?

Ans -: Air Chief Marshal Rakesh Kumar Singh Bhadauria

22. Who is the Chief of the Naval Staff?

Ans -: Admiral Karambir Singh

23. Who is the Director General, Border Security Force?

Ans -: Rakesh Asthana

24. Who has been appointed as the chairman of SBI?

Ans -: Dinesh Kumar Khara

25. Which is Indian Railways' fastest train?

Ans -: Gatimaan Express

26. Who is the Governor of Madhya Pradesh?

Ans -: Anandiben Patel

27. Who is the Governor of Meghalaya?

Ans -: Satya Pal Malik

28. Who is the Governor of Goa

Ans -: Bhagat Singh Koshyari

29. Who is current ISRO Chairman?

Ans -: Kailasavadivoo Sivan

30. Who is the Governor of Karnataka?

Ans -: Vajubhai Vala

31. Who is the Minister of Defence?

Ans -: Rajnath Singh

32. Who is the Minister of External Affairs?

Ans -: Subrahmanyam Jaishankar

33. Who is the Minister of Finance?

Ans -: Nirmala Sitharaman

34. Who is the Minister of Coal and Mines?

Ans -: Pralhad Joshi

35. Who is the Minister of Panchayati Raj?

Ans -: Narendra Singh Tomar

36. Who was recently awarded the commemorative World War II medal by Russia?

Kim Jong Un

37. Which among the following cities witnessed a horrific toxic gas tragedy in the month of May 2020?

Ans -: Visakhapatnam

38. Indian American Ashok Michael Pinto has been nominated as the US representative to which among the following institutions?

Ans -: IBRD

39. What is the name of Iran's new currency?

Ans -: Toman

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40. According to the Global Report on Food Crisis 2020, how many people are living under food crisis currently?

Ans -: 135 million

41. The 2021 Commonwealth Youth Games have been postponed to which year?

Ans -: 2023

42. Which country will launch its first Arktika-M satellite to monitor the Arctic climate by the end of 2020?

Ans -: Russia

43. Who has been appointed as the new Chairman of CBSE?

Ans -: Manoj Ahuja

44. Which among the following states became the first one to launch an innovative Scheme "FIR Aapke Dwar Yojana"?

Ans -: Madhya Pradesh

45. Which state has become the first one in India to regulate cultivation of crops?

Ans -: Telangana

46. India was ranked at which position on the Global Energy Transition Index 2020?

Ans -: 74th

47. Who will soon take charge as the Chairman of WHO's Executive Board?

Ans -: Harsh Vardhan

48. Which nation has announced its intention of withdrawing itself from the Open Skies Treaty?

Ans -: US

49. Cabinet has approved extension of Pradhan Mantri Vaya Vandana Yojana till when?

Ans -: March 2023

50. The central government has declared how many cities as five-star garbage-free cities?

Ans -: Six

51. Which nation has included disputed territories of Kalapani, Lipulekh, and Limpiyadhura in its new map?

Ans -: Nepal

52. The United States issued a statement condemning which nation's exclusion from the World Health Assembly?

Ans -: Taiwan

53. Benny Gantz was sworn in as the alternate Prime Minister of which nation?

Ans -: Israel

54. World's first major football league resumed its season post-COVID-19 lockdown in which among the following countries?

Ans -: Germany

55. Which state has decided to maintain a 'State Health Register' of all citizens?

Ans -: Karnataka

56. Veteran politician Ajit Jogi passed away on May 29, 2020 at the age of 74. He was the first Chief Minister of which state?

Ans -: Chhattisgarh

57. Which state has demanded a COVID-19 negative certificate

from people arriving through road, rail or by air?

Ans -: Goa

58. What is the new name of NASA's FIRST Hubble Telescope?

Ans -: Nancy Grace Roman

59. India was placed at which position among the world's top FDI recipients in 2019?

Ans -: 9th

60. India won its non-permanent membership at the UN Security Council with how many votes?

Ans -: 184

61. India was ranked at which position on the annual World Competitiveness Index?

Ans -: 43rd

62. World's largest COVID makeshift hospital is being planned in which Indian state/ UT?

Ans -: Delhi

63. The IAF has pushed a proposal before the centre to acquire 33 new fighter jets from which nation?

Ans -: Russia

64. Which multinational company has become a net debt-free company?

Ans -: Reliance Industries

65. The newly elected President of the 75th UN General Assembly, Volkan Bozkir belongs to which nation?

Ans -: Turkey

66. Indian runner Gomathi Marimuthu has been banned from the sport for how many years for doping?

Ans -: 4 years

67. Which nation is the smallest ever nation to secure a UNSC seat?

Ans -: St. Vincent and the Grenadines

68. Legendary Filmmaker Basu Chatterjee passed away on June 4, 2020. He had won a National Award for which film?

Ans -: Durga

69. Which nation has ended its relationship with the World Health Organisation?

Ans -: US

70. What was India's top most-searched word on Google in 2020?

Ans -: Indian Premier League

71. What is the new height of Mount Everest?

Ans -: 8848.86

72. Who won the Rabindranath Tagore Literary Prize 2020?

Ans -: Raj Kamal Jha

73. Who has become the first Indian to win a Formula 2 race?

Ans -: Jehan Daruvala

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74. Who has been named Time magazine's 2020 Person of the Year?

Ans -: Joe Biden and Vice President-Elect Kamala Harris

75. Which dance form will make its Olympic debut in Paris Olympics in 2024?

Ans -: Breakdance

76. Which nation will host the World Economic Forum 2021?

Ans -: Singapore

77. Who has been appointed as the first CEO of the WHO Foundation?

Ans -: Anil Soni

78. India was ranked at which position on the Climate Change Performance Index 2021?

Ans -: 10th

79. Which nation has successfully activated its 'Artificial Sun'?

Ans -: China

80. Indian economy contracted by how much percent in the second quarter of FY 2020-21?

Ans -: 7.5

81. What is the projected real GDP growth for 2021?

Ans -: -7.5 percent

82. Which short film has been selected as India's official entry at the 93rd Academy Awards?

Ans -: Shameless

83. Which court recently ruled that the right to marry a person of choice irrespective of caste/ religion is a Fundamental Right?

Ans -: Karnataka HC

84. India has reportedly invited which world leader to be the Chief Guest at Republic Day 2021?

Ans -: Boris Johnson

85. Who has been sworn in as the first woman Deputy Chief Minister of Bihar?

Ans -: Renu Devi has become the first woman Deputy Chief Minister of Bihar. She was sworn in along with Tarkishore Prasad

86. Who was sworn in as pro-tem speaker of the newly elected 17th Bihar Legislative Assembly?

Ans -: Jitan Ram Manjhi

87. Which vaccine manufacturer has sought emergency use authorisation of its COVID-19 vaccine?

Ans -: Pfizer

88. Which country has been given the hosting rights for FIFA U-17 Women's World Cup 2022?

Ans -: India

89. England's cricket team will tour which nation for the first time in 16 years in 2021?

Ans -: Pakistan

90. What is the minimum age limit to play international cricket, as per the new ICC policy?

Ans -: 15 years

91. Which tennis player has equaled Pete Sampras' year-end World No. 1 record?

Ans -: Novak Djokovic

92. Which nation has launched the world's first 6G experimental satellite?

Ans -: China

93. Which party won Myanmar General Election 2020?

Ans -: National League for Democracy

94. Which nation's long-serving Prime Minister passed away on November 11, 2020?

Ans -: Bahrain's Prime Minister Prince Khalifa bin Salman al-Khalifa

95. Which state has announced a 100 percent tax exemption for e-vehicles?

Ans -: Tamil Nadu

96. Which messaging platform has launched its own UPI payment feature in India?

Ans -: WhatsApp

97. Which nation was invited to join India, United States and Japan in Malabar Exercise?

Ans -: Australia

98. Who has become the fourth tennis player to record 1000 match wins in the Open Era?

Ans -: Rafael Nadal

99. Which nation has signed MoU with Serum Institute of India for 3 crore COVID 19 vaccine doses?

Ans -: Bangladesh

100. Which state secured the first place under PM-SVANidhi Scheme?

Ans -: Uttar Pradesh

101. India has banned the export of which vegetable's seeds?

Ans -: Onion

102. Which nation has targeted to achieve zero carbon emissions by 2050?

Ans -: Japan

103. Which nation has offered F-18 naval fighter jets to the Indian Navy?

Ans -: US

104. Who was awarded the UN Global Climate Action Award 2020?

Ans -: Global Himalayan Expedition

105. Which nation has become the third Arab nation to establish relations with Israel in the last two months?

Ans -: Sudan

106. India was ranked at which position in the recent Global Hunger Index 2020?

Ans -: 94

107. Which state will be setting up the world's biggest zinc smelter project?

Ans -: Gujarat

108. India has taken up cultivation of which spice for the first time?

Ans -: Heeng(Ferula Asafoetida)

109. The Union Cabinet has approved the adoption of Panchayati Raj Act in which Union Territory for the first-ever time?

Ans -: Jammu and Kashmir

110. Which state's Chief Minister launched Mission Shakti?

Ans -: UP



111. Who became the first cricketer to score consecutive centuries in IPL's history?

Ans -: Shikhar Dhawan

112. Which telecommunications company has been selected by NASA to build the first-ever cellular network on Moon?

Ans -: Nokia

113. NASA's OSIRIS-REx successfully touched which asteroid's surface to collect dust and pebbles?

Ans -: Bennu

114. Who has won the Nobel Peace Prize 2020?

Ans -: World Food Programme

115. Three scientists Roger Penrose, Andrea Ghez and Reinhard Genzel have been awarded the Nobel Prize 2020 in which category?

Ans -: Physics

116. The Nobel Prize for Physiology or Medicine has been awarded to three scientists for the discovery of which virus?

Ans -: Hepatitis C

117. What is the new brand name of India's premium cotton?

Ans -: Kasturi

118. Who has been awarded Nobel Prize in Chemistry 2020?

Ans -: Emmanuelle Charpentier and Jennifer Doudna

119. Which country's women's cricket team has equaled world-record for most consecutive ODI victories?

Ans -: Australia

120. Which state government has passed a Tree Transplantation Policy?

Ans -: Delhi

121. India's economy is expected to contract by how much in the current fiscal year (2020-21)?

Ans -: 9.6 percent

122. Who had broken MS Dhoni's record of most dismissals by wicket-keeper in T20Is?

Ans -: Alyssa Healy

123. Who has been appointed as the new Chairman of the Telecom Regulatory Authority of India (TRAI)?

Ans -: PD Vaghela

124. Which country has reported a confirmed case of Bubonic plague?

Ans -: China

125. ISRO is planning to launch a space mission to which planet in 2025?

Ans -: Venus

126. India has protested the announcement of Elections by Pakistan in which territory?

Ans -: Gilgit Baltistan

127. Who has been selected as the first woman fighter pilot to fly Rafale aircraft?

Ans -: Shivangi Singh

128. Legendary Singer SP Balasubrahmanyam, who passed away on September 25th, was identified as the voice of which superstar in the 90s?

Ans -: Salman Khan

129. Which TV series won the Emmy award in the Outstanding Drama Series category?

Ans -: Succession

130. In a first, how many women officers have been selected to join the helicopter stream of the Indian Navy?

Ans -: Two

131. Which state has won the United Nations award for preventing, controlling non-communicable diseases?

Ans -: Kerala

132. What was the theme of the International Day of Peace this year?

Ans -: Shaping Peace Together

133. Who won the Men's Singles title in the Italian Open?

Ans -: Novak Djokovic

134. Which nation will co-host Global Climate Summit in December along with the United Nations?

Ans -: UK

135. Who has been elected as the new Prime Minister of Japan?

Ans -: Yoshihide Suga

136. Who has been elected as Rajya Sabha Deputy Chairman?

Ans -: Harivansh Narayan Singh

137. Which nation has been elected as a member of the United Nation's Commission on Status of Women for the period 2021-2025?

Ans -: India

138. Scientists have detected potential signs of extraterrestrial life on which among the following planets?

Ans -: Venus

139. The Union Government has banned the export of which major vegetable?

Ans -: Onion

140. Which construction company has won the bid for the construction of India's new Parliament building?

Ans -: Tata Group

141. India was ranked at which position on the World Bank's annual Human Capital Index?

Ans -: 116th

142. Which city topped the Global Smart City Index 2020?

Ans -: Singapore

143. Who has been appointed as the new Chairman of the National School of Drama?

Ans -: Paresh Rawal

144. Who among the following world leaders has been nominated for Nobel Peace Prize 2021?

Ans -: Donald Trump

145. Which Indian company has become the world's 40th most valuable firm?

Ans -: Reliance Industries

146. Who was conferred with Indira Gandhi Peace Prize 2019?

Ans -: David Attenborough

147. India was ranked at which position on the Global Economic Freedom Index 2020?

Ans -: 105th

148. Who has become the first Indian to enter the second round of Grand Slam Singles event in the last 7 years?

Ans -: Sumit Nagal

149. Mustapha Adib became the Prime Minister of which nation?

Ans -: Lebanon

150. India has been ranked at which position in the Global Innovation Index 2020?

Ans -: 48

151. Which Indian renewable energy company has been ranked the world's no. 1 in solar capacity?

Ans -: Adani Green

152. Which nation currently has the world's largest navy?

Ans -: China

153. India has jointly won International Chess Olympiad with which nation?

Ans -: Russia

154. Who has become the first-ever fast bowler to take 600 Test wickets?

Ans -: James Anderson

155. Who has become the first person to hit a net worth of \$200 billion?

Ans -: Jeff Bezos

156. Kevin Mayer stepped down as CEO of which company in August, 2020?

Ans -: TikTok

157. Who is the new IPL Title sponsor?

Ans -: Dream11

158. What is the name of Russia's first COVID-19 vaccine?

Ans -: Sputnik V

159. The US-brokered a historic peace agreement between Israel and which nation on August 2020?

Ans -: UAE

160. Which Indian wrestler has been appointed as a deputy director in the Sports and Youth Affairs Department of Haryana?

Ans -: Babita Phogat

161. When is the World Hepatitis Day observed?

Ans -: July 28<sup>th</sup>

162. PM Modi recently praised nuclear scientists for achieving criticality at the Kakrapar Atomic Power Plant-3. The power plant is located in which state?

Ans -: Gujarat

163. What is the name of China's ambitious Mars Rover Mission?

Ans -: Tianwen-1

164. When will the ICC T20 World Cup 2020 be held now?

Ans -: October-November 2021

165. Who has been appointed as the interim BCCI CEO?

Ans -: Hemang Amin

166. Which country has banned its telecom companies from sourcing 5G equipment from Huawei?

Ans -: United Kingdom

167. India has become the second-largest source of FDI in which nation?

Ans -: UK

168. Which party has retained power in Singapore General Elections 2020?

Ans -: People's Action Party

169. Which Indian has entered the Forbes list of world's top 10 richest people?

Ans -: Mukesh Ambani

170. Which nation's radio stations have started giving weather bulletins of territories claimed by India?

Ans -: Nepal

171. Which nation has amended its Citizenship Act?

Ans -: India

172. Which nation plans to set up a permanent military base in the Indian Ocean?

Ans -: Iran

173. Which country will host FIFA Women's World Cup 2023?

Ans -: Australia, New Zealand

174. Which nation's space corporation is planning to take the first tourist on a spacewalk in 2023?

Ans -: Russia

## 170+ Static GK Questions

1. In which year were the Asian Game held in India?

Ans -: 1978

2. The objective of Green Highways Policy 2015 is to

Ans -: Safeguard the NGOs who work for greening the roads

3. Who among the following served as the first Home Minister of independent India?

Ans -: Sardar Vallabhbhai Patel

4. Rupee 1 and 2 coins are now made of

Ans -: Steel and brass

5. Which one of the following was declared as a World Heritage Site by UNESCO in 1985 for its unique natural environment?

Ans -: Manas Wildlife Sanctuary, Assam

6. The first woman to become the Chief

Minister of an Indian State.

Ans -: Sucheta Kriplani

7. National Unity Day (Rashtriya Ekta Divas) is observed on

Ans -: 31st October

8. The cricketer to hit 6 sixes in an over in World Cup T-20 was

Ans -: Yuvraj Singh

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9. 2018 FIFA World Cup was hosted by

Ans -: Russia

10. Kudankulam Nuclear Power Plant is located in which state?

Ans -: Tamil Nadu

11. Who designed prevailing National flag of India?

Ans -: Pingali Venkayya

12. For which contribution Mohammad Yunus of Bangladesh was given noble peace prize 2006?

Ans -: His efforts for economic and social Development

13. In which country is Canton Tower situated?

Ans -: China

14. Where is Sihra Vanabelagola situated?

Ans -: Karnataka

15. Which of the following is capital of Arunachal Pradesh?

Ans -: Itanagar

16. In which of the year for the first time Commonwealth Game was hosted by India?

Ans -: In 2010

17. Who wrote the Malvikagnimitram?

Ans -: Kalidas

18. By which material the first wheel was made of-

Ans -: Wood

19. Who is the Chief election commissioner of India?

Ans -: Sunil Arora

20. In given languages, which language use ideographs?

Ans -: Japanese

21. Who is the father of Geometry?

Ans -: Euclid

22. Which of them was the famous psychologist?

Ans -: Sigmund Freud

23. Who was the "Time person of the year 2020"?

Ans -: Joe Biden and Kamala Harris

24. Who among the following has won an Oscar for movie direction?

Ans -: Satyajit Ray

25. India's livestock disease monitoring and forecasting system is named as-

Ans -: Biosafety laboratory

26. Indian armed forces conducted operation Meghdoot at

Ans -: Siachen

27. Money can be transferred using mobile phones through the service called

Ans -: IMPS

28. Indian Super League (ISL) is associated with which sport

Ans -: Football

29. Name the boxer whose nickname is "The Real Deal"?

Ans -: Evander Holyfield

30. Who is a hacker?

Ans -: Person who uses computer to gain unauthorized access to data

31. World Tuberculosis Day is celebrated on

Ans -: 24th March

32. What is the capital of Lebanon?

Ans -: Beirut

33. In the acronym BRICS, the letter 'B' stands for

Ans -: Brazil



34. What was the name of Maharana Pratap's horse?

Ans -: Chetak

35. Kuchipudi originated from

Ans -: Andhra Pradesh

36. The famous Nek Chand's Rock Garden is located in

Ans -: Chandigarh

37. National Science Day falls on

Ans -: 28th February

38. After 9/11 tragedy, the rebuilt World Trade Center complex in New York is called

Ans -: One World Trade Center

39. 'Maharatna' refers to a group of

Ans -: Emerging small and medium enterprises.

40. The periodicity of the Commonwealth games is

Ans -: 4 years

41. Sachin Tendulkar made his test debut in 1989 at

Ans -: Karachi, Pakistan

42. Cricket World Cup 2023 is scheduled to be hosted by

Ans -: India

43. 'Ganga Action Plan' initiated by the Union Government aims at

Ans -: Reduction of pollution on Ganga river.

44. International Maritime Organisation is concerned with

Ans -: Sea pollution.

45. Indian Institute of science is situated at-

Ans -: Bangalore

46. Robert Galbraith is known by which name?

Ans -: J.K. Rowling

47. Which of the following game has been removed from Olympic?

Ans -: Baseball

48. Where is the head office of ONGC?

Ans -: Delhi

49. Who has received the Dronacharya Award in Badminton?

Ans -: Gaurav Khanna

51. Real currency belongs to which country?

Ans -: Brazil

52. World environment day is observed on-

Ans -: 5th June

53. Cricket World Cup 2015 was hosted by-

Ans -: New Zealand and Australia

54. The world heritage site Bhimbetka is famous for.

Ans -: For rock Shelter

55. When did the noble peace price, was given to Kailash Satyarthi and Malala YusufZai?

Ans -: 2014

56. "World No Tobacco" day is observed on-

Ans -: 31st May

57. 103rd Indian Science Congress was held in-

Ans -: Mysore

58. Who won 1st Olympic medal in badminton from India?

Ans -: Saia Nehwal

59. This statement. "That's one small step for man, one giant leap for mankind" is said by -

Ans -: Neil Armstrong

60. Who was the 1st lady president of Indian national congress before independence?

Ans -: Anni Besant

61. Who among these did not get Bharat Ratna?

Ans -: Ans -: R. Rehman

62. In which of the following city the world heritage site Victoria Memorial Hall is situated?

Ans -: Calcutta

63. Now, BRICS development Bank is named as \_\_\_\_\_.

Ans -: New Development Bank

64. Which state has largest forest area in India?

Ans -: Madhya Pradesh

65. Which of the following state has largest mangrove area of India?

Ans -: West Bengal

66. Which day is observed as the constitution day in India?

Ans -: 26th November

67. What denotes learned and shared beliefs and behaviours?

Ans -: Group

68. One of the best preserved Buddhist caves, Karla is in which of the following states?

Ans -: Maharashtra

69. Euro is the currency of

Ans -: Euro Zone

70. Who is PV Sindhu?

Ans -: Indian Badminton Champion

71. "Wings of Fire" book is written by-

Ans -: Dr. Ans -: P.J. Abdul Kalam

72. The game Jallikattu is famous in..... State.

Ans -: Tamil Nadu

73. The oath of the president is administered by-

Ans -: Chief Justice of India

74. The headquarter of UNO is in

Ans -: New York

75. National good governance day is observed in India on-

Ans -: December 25

76. The headquarters of ISRO is located at

Ans -: Bengaluru

77. Rupee sign '₹' is a

Ans -: A combination of Roman and Devanagari letters

78. Shimla Agreement 1972 between India and Pakistan was signed in

Ans -: Barne's Court

79. Thomas cup belongs to which sport?

Ans -: Badminton

80. Who was the first recipient of Dada Saheb Phalke Award?

Ans -: Devika Rani

81. Who is the first-ever Indian women to win doubles major World championship of at International Tennis Federation?

Ans -: Sania Mirza

82. India's border is longest with which nation-

Ans -: Bangladesh

83. Which of the following is second largest river of India?

Ans -: Godavari

84. Cricketer Virat Kohli was honoured with Arjuna Award in the year\_\_\_\_\_.

Ans -: 2013

85. 'Grand Slam' refers to winning certain major tennis tournaments in a single calendar year. The name of the tournaments are

Ans -: Australian Open, French Open, US Open and Wimbledon

86. India's livestock disease monitoring and forecasting system is named as

Ans -: Bio Safety Laboratory

87. Which of the following names in Nilanjala Sudeshna, an Indian-American author popularly known as?

Ans -: JhumpaLahiri

88. When is Earth Day celebrated?

Ans -: April 22<sup>nd</sup>

89. Who created the comic strip Calvin & Hobbes?

Ans -: Bill Watterson

90. Who was Charles Correa?

Ans -: A Renowned Architect

91. In honour of which Indian Nuclear Physicist was the Atomic Energy Establishment at Bombay renamed?

Ans -: Homi J. Bhabha

92. Who was the first football player from the Indian subcontinent to play for a European Club?

Ans -: Mohammad Salim

93. Who wrote 'The autobiography of an Unknown Indian'?

Ans -: R.K. Narayan

94. What is The Laccadive Sea otherwise known as?

Ans -: Mannar Sea

95. Where is the Shore Temple located?

Ans -: Mahabalipuram

96. Name India's first satellite.

Ans -: Aryabhata

97. Who is popularly known as the Father of White Revolution in India?

Ans -: Dr. Verghese Kurien

98. What do the terms Geocentric and Heliocentric refer to?

Ans -: Laws governing the motion of planetary bodies around Earth and sun.

99. In which year was the economic liberalisation in India initiated?

Ans -: 1991

100. What does the Victoria Memorial Monument serve as?

Ans -: An Art Gallery

101. Who was Confucius?

Ans -: A Chinese Philosopher

102. Article 368 is related to.....?

Ans -: Constitutional amendment

103. In how many ways the Constitutional amendment in India can take place?

Ans -: 3

104. Which of the following provisions can be passed with the simple majority of the Parliament?

Ans -: Fundamental Rights

105. What kind of majority is needed in the parliament for Rescheduling of the constituencies?

Ans -: General majority of Parliament

106. In which of the following case, a special majority is used in the Parliament?

Ans -: Acquisition and Termination of Citizenship

107. If there are 545 members in the Lok Sabha, five members are absent, 50 do not participate in the voting, and how many members will be required to pass a bill from the effective majority in Lok Sabha?

Ans -: 245

108. How can the Supreme Court judge and CAG be removed?

Ans -: Full majority + voting by 2/3 members present

109. Which of the following Constitution amended the age of voting from 21 to 18?

Ans -: 61st

110. Which of the following is not matched correctly?

Ans -: Constitution (45th Amendment) Act: 1985

111. The process of Constitutional amendment in India is taken from.....?

Ans -: South Africa

112. Which of the following geographical term related with the "piece of sub-continental land that is surrounded by water"?

Ans: Island

113. Which of the following geographical term related with a body of land surrounded by water on three sides?

Ans -: Peninsula

114. Which of the following geographical term related with a naturally formed, narrow, typically navigable waterway that connects two larger bodies of water?

Ans -: Strait

115. Which of the following is suitable definition of 'Archipelago'?

Ans -: A chain or set of islands grouped together.

116. Which of the following is the largest Archipelago in the world?

Ans -: Indonesia

117. Which of the following is the world's largest peninsula?

Ans -: Arabia

118. Which of the following passes cuts through the Pir Panjal range and links Manali and Leh by road?

Ans -: Rohtas Pass

119. Which of the following pass has been created by the Indus River?

Ans -: Banihal Pass

120. Which passes make way to the land route between Kailash and the Manasarovar?

Ans -: Mana Pass

121. Which of the following pass link the Srinagar to Leh?

Ans -: Zoji La Pass

122. Which of the following is the longest Railway tunnel in the world?

Ans -: Gotthard Base Tunnel

123. Who among the following is a first female locopilot (train driver) of the Indian Railways in India?

Ans -: Surekha Shankar Yadav (Surekha Yadav)

124. Which of the following is the highest railway system in the world?

Ans -: Qingzang Railway, China

125. Which of the following Railways line runs parallel to the Arabian Sea, offering views along the coast?

Ans -: Konkan Railway

126. Which of the following railway station has the world's longest railway platform in India?

Ans -: Gorakhpur Railway Station

127. Which of the following is the world's busiest metro system?

Ans -: Tokyo Subway, Japan

128. Which of the following is the busiest suburban railway network in India?

Ans -: Mumbai Suburban Railway

129. Who among the following is known as the father of Indian Railways?

Ans -: Lord Dalhousie

130. Which of the following is the longest train route in the Indian Subcontinent?

Ans -: Vivek Express – Dibrugarh to Kanyakumari

131. Which is the India's first double Decker train?

Ans -: Ahmedabad Mumbai Central Double Decker Express

132. Which among the following Kavya of Sanskrit, deal with court intrigues & access to power of Chandragupta Maurya?

Ans -: Mudrarakshasa

133. On which of the following systems of Hindu Philosophy, Shankaracharya wrote commentary in 9th century AD?

Ans -: Uttarmimamsa

134. The eighth-century tripartite power struggle was among which of the following?

Ans -: Chalukyas, Pallavas and Pandyas

135. Which among the following is not correct?

Ans -: Capital of the Videha Kingdom – Mithila

136. Which king started the organization of Kumbh fair at Allahabad?

Ans -: Harshavardhana

137. Upanishads are books on:

Ans -: Philosophy

138. Who was the first Indian ruler who had territory outside India?

Ans -: Kanishka

139. Which of the following statement is wrong?

Ans -: Ashoka the great Mauryan king died in 332 BC

140. Where were the hymns of Rigveda composed?

Ans -: Punjab

141. Which among the following is a place in Larkana district of Sind province in Pakistan?

Ans -: Mohenjo-Daro

142. Who was the main male God worshipped by Indus people?

Ans -: Lord Vishnu

143. Which empire lasted the longest among the following?

Ans -: The Rashtrakutas

144. Which of the following statement is wrong?

Ans -: Dharmapala was the founder of Pala dynasty.

145. Who was the ruler of the kingdom between the rivers Jhelum and Chenab?

Ans -: King Porus

146. Who was the last Hindu emperor of northern India?

Ans -: Harsha

147. Which among the following is not a correct pair?

Ans -: Elephanta Caves – Maurya Era

148. Who told that Indian National Congress represents only microscopic minorities?



Ans -: Lord Dufferin

149. Who started the English weekly 'New India'?

Ans -: Madan Mohan Malviya

150. When was congress split?

Ans -: At Surat session in 1906

151. India qualified for the Soccer World Cup in 1950 but were refused permission to take part; why?

Ans -: The players were not permitted to play in bare feet.

152. The word 'anserine' relates to which type of birds?

Ans -: Geese

153. What year was Inheritance Tax introduced in the UK?

Ans -: 1986

154. What is the art of Japanese flower arranging called?

Ans -: Ikebana

155. Which artist sculpted the lions at the foot of London's Nelson's Column?

Ans -: Sir Edwin Henry

156. In 1983 which film did Barbra Streisand co-write, direct, produce and star in?

Ans -: Yentl

157. If an object is hastate what shape is it?

Ans -: Triangular

158. Which country had the first Women's Institute, in 1897?

Ans -: Canada

159. Haldi is the Indian name for which spice?

Ans -: Coriander

160. Which US organization's headquarters is situated in Langley, Virginia?

Ans -: CIA

161. How many stars are there on the flag of China?

Ans -: 5

162. What is the currency of Mongolia?

Ans -: Tugrik

163. In which country is there a natural gas pit nicknamed the 'Door to Hell' that has been on fire since 1971?

Ans -: Turkmenistan

164. In 2013 which two airlines merged to become the world's largest airline?

Ans -: American Airlines and US Airlines

165. Jaktogos went on sale in 2013. What are they?

Ans -: A jacket covered in pockets allowing passengers to pack everything into their coat.

166. Which celebrity was carried by their minders along the Great Wall of China?

Ans -: Justin Bieber

167. In 1976, Saigon changed its name to ...?

Ans -: Ho Chi Minh City

168. Which country has more lakes than the rest of the world combined?

Ans -: Canada

169. Which country has the world's highest waterfall?

Ans -: Venezuela

170. Persepolis FC is a football club of which country?

Ans -: Iran

171. In which country will you find Mount Kilimanjaro?

Ans -: Tanzania

## General Science – Physics

Q1) Blades of a windmill possess \_\_\_\_\_, hence they are turned by a fast wind.

Ans -: Potential Energy

Q2) A dark-skinned man experiences \_\_\_\_\_, as compared to a fair skinned man.

Ans -: Less heat & Less cold

Q3) What device is used to break/complete an electronic circuit?

Ans -: Switch

Q4) What is the temperature at which both the Fahrenheit and the centigrade scales have the

same value?

Ans -:  $-40^{\circ}$

Q5) Acceleration acts always in the direction of the \_\_\_\_\_.

Ans -: Net force

Q6) The principle used in working of an atom bomb is \_\_\_\_\_.

Ans -: Nuclear Fission

Q7) What is the unit used to measure the depth of sea?

Ans -: Fathom

Q8) Astigmatism can be corrected by \_\_\_\_\_.

Ans -: Cylindrical lenses

Q9) Lambert's Law is related to \_\_\_\_\_.

Ans -: Illumination

Q10) In a Battery, which energy is converted into Electrical energy?

Ans -: Chemical Energy

Q11) The longitudinal mechanical waves of less than 20Hz are called \_\_\_\_\_.

Ans -: Infrasonic

Q12) Distance of stars are measured in \_\_\_\_\_?

Ans -: Light Years

Q13) Albert Einstein was awarded the Noble prize for \_\_\_\_\_.

Ans -: Photoelectric Effect

Q14) Electric Motor converts the Electric energy into \_\_\_\_\_.

Ans -: Electric energy to Mechanical energy

Q15) Robert Koch has invented the \_\_\_\_\_.

Ans -: Electron microscope

Q16) Force of attraction between the molecules of different substances is called \_\_\_\_\_.

Ans -: Adhesive Force

Q17) Electrons in Good conductors are \_\_\_\_\_.

Ans -: loosely bound

Q18) One barrel of oil = \_\_\_\_\_ litres. (approximately)

Ans -: 159

Q19) If a bar magnet is cut length wise into 3 parts, what will the total number of poles be?

Ans -: 6

Q20) If the body is hollow, then its centre of gravity lies?

Ans -: Outside the material

Q21) If the temperature inside a room is increased, the relative humidity will \_\_\_\_\_.

Ans -: Decrease

Q22) In summer, the mirages are seen due to the phenomenon of \_\_\_\_.

Ans -: Total Internal Reflection

Q23) In the visible spectrum which colour has the longest wavelength?

Ans -: Red

Q24) In which medium sound travels faster?

Ans -: Solid

Q25) Insects can move on the surface of water without sinking due to \_\_\_\_.

Ans -: Surface tension of water

Q26) The Laws of Electrolysis were proposed by –

Ans -: M Faraday

Q27) Light travels in a \_\_\_\_.

Ans -: Straight line

Q28) What is used as a cooling agent in most of the world's commercial nuclear power plants?

Ans -: Water

Q29) Nature of sound wave is \_\_\_\_?

Ans -: Longitudinal

Q30) 1 fermi unit is equal to –

Ans -:  $10^{-15}\text{m}$

Q31) How many basic S.I. units are there?

Ans -: Seven

Q32) What is the principle on which a transformer works?

Ans -: Mutual Induction

Q33) The distance between Earth and Sun is termed as –

Ans -: 1 Astronomical unit

Q34) Potential energy of your body is minimum when you \_\_\_\_.

Ans -: Lie down on ground

Q35) What is the freezing point (temperature) of Pure water?

Ans -: 32 F

Q36) What is the unit of measurement of an Angle?

Ans -: Radian

Q37) Radio waves of constant amplitude can be generated with an \_\_\_\_.

Ans -: Oscillator

Q38) Hooke's law is related to

Ans -: Elasticity

Q39) Sudden fall in barometer is indication of \_\_\_\_.

Ans -: Storm

Q40) Water moving up a straw is an example of \_\_\_\_.

Ans -: Capillary Action

Q41) The blue colour of the clear sky is due to \_\_\_\_.

Ans -: Dispersion of Light

Q42) What is a magnetic field's direction within a magnet?

Ans -: From South to North

Q43) The experiment demonstrating the existence of electromagnetic wave was first conducted by

Ans -: Heinrich Hertz

Q44) The filament string in an electric bulb is made of which metal?

Ans -: Tungsten

Q45) Drag is the \_\_\_\_ force exerted by fluids.

Ans -: Friction

Q46) The hydraulic brake used in automobiles is a direct application of \_\_\_\_.

Ans -: Pascal's Law

Q47) The image formed by convex lens in a simple microscope is \_\_\_\_.

Ans -: Virtual & Erect

Q48) What kind of mirror is used in motor vehicles near the driver's seat?

Ans -: Convex Mirror

Q49) \_\_\_\_\_ & \_\_\_\_\_ are present in the nucleus of an atom.

Ans -: Neutrons and protons

Q50) The size of atomic nucleus is of the order of \_\_\_\_.

Ans -:  $10^{-15}$  m

Q51) From the moon's surface, Astronauts see a Black Sky. This is because of \_\_\_\_.

Ans -: Absence of Atmosphere on Moon

Q52) The specific resistance of a wire varies with its \_\_\_\_.

Ans -: Material

Q53) The speed of light will be decreased with the rise in the temperature of the medium. True or False.

Ans -: False. (It remains unchanged)

Q54) Which is the strongest force in the nature?

Ans -: Nuclear Force

Q55) Which device is used to measure the temperature of the sun?

Ans -: Pyrometer

Q56) Which phenomenon occurs when light passes from a denser to rarer medium?

Ans -: Total Internal reflection

Q57) Which substances do not allow flow of charge through them?

Ans -: Insulators

Q58) The value of which quantity remains same in all system of units?

Ans -: Specific Gravity

Q59) What is the speed of sound in air?

Ans -: 332m/sec

Q60) The working of the quartz crystal in the watch is based on which effect?

Ans -: Piezoelectric Effect

Q61) Permanent magnets are made of \_\_\_\_.

Ans -: Steel

Q62) During a fog, the visibility is reduced. This is because of which phenomenon?

Ans -: Scattering of light

Q63) Weightlessness experienced in a spaceship is due to \_\_\_\_.

Ans -: Absence of Gravity

Q64) Which device is used to find submerged objects?

Ans -: SONAR

Q65) What converts the alternating current into direct current?

Ans -: Rectifier

Q66) Which element is used as a moderator in nuclear reactors?

Ans -: Graphite

Q67) Which device converts light energy into electric energy?

Ans -: Photoelectric cell

Q68) The unit of power of lens is called \_\_\_\_.

Ans -: Dioptre

Q69) What is the unit of Radioactivity?

Ans -: Curie

Q70) An object has to attain the velocity of \_\_\_\_\_ to escape from earth's atmosphere?

Ans -: 11.2 km/sec

Q71) What is the measuring unit of length of light waves?

Ans -: Angstrom

Q72) A short duration wave is known as –

Ans -: Pulse

Q73) When did Einstein propose that matter can be converted into energy?

Ans -: 1905

Q74) What is the SI unit of luminous intensity?

Ans -: Candela

Q75) What is the unit of magnetic flux?

Ans -: Maxwell

Q76) What is the unit of specific resistance?

Ans -: Ohm-metre

Q77) The wavelength of visible spectrum ranges from \_\_\_\_\_.

Ans -: 390-700 nanometres

Q78) A Washing machine works on the principle of –

Ans -: Centrifugation

Q79) When a ball is thrown upward, what happens to its Acceleration?

Ans -: It remains Constant

Q80) Magnifying glass is made of which type of lens?

Ans -: Convex lens

Q81) What colour will a red glass appear if it is heated in dark room?

Ans -: Green

Q82) What happens to the surface tension of the water when a detergent is added to it?

Ans -: Decreases

Q83) The value of 'g' (acceleration due to gravity) is maximum at \_\_\_\_\_?

Ans -: at poles

Q84) Which instrument is used to measure altitudes in aircrafts?

Ans -: Altimeter

Q85) Which instrument is used to measure change in volume of substances ?

Ans -: Dilatometer

Q86) Which instrument is used to measure depth of ocean ?

Ans -: Fathometer

Q87) The power of electric circuit is measured with a \_\_\_\_\_.

Ans -: Wattmeter

Q88) Which instrument is used to measure the scattering of light by particles suspended in a liquid?

Ans -: Nephelometer

Q89) Which is more elastic – Steel or Rubber?

Ans -: Steel

Q90) Which is the only natural magnet?

Ans -: Magnetite

Q91) What Principle is used in the designing of ships and submarines?

Ans -: Archimedes Principle

Q92) Nuclear Fissions are initiated by \_\_\_\_\_.



Ans -: Neutrons

Q93) The wire in an electric heater is made up of \_\_\_\_\_.

Ans -: Nichrome

Q94) During Sonography which types of Waves are used?

Ans -: Ultrasonic waves

Q95) Diode Bulb was discovered by \_\_\_\_\_.

Ans -: Sir J. S. Fleming

Q96) Who gave the first experimental value of G?

Ans -: Cavendish

Q97) Who had showed that the electric and magnetic waves are equal in vacuum?

Ans -: James Clerk Maxwell

Q98) What is the escape velocity of Moon?

Ans -: 2.38 Km/s

Q99) Why does a liquid drop tend to assume a spherical shape?

Ans -: To minimize surface tension

Q100) Resistance of a Conductor is inversely proportional to it's \_\_\_\_\_.

Ans -: Cross Sectional Area

## General Science – Chemistry

Q1) What is used in nuclear reactor as a moderator. It is also known as Heavy Water?

Ans -: Deuterium Oxide (D<sub>2</sub>O)

Q2) Which Metal is in liquid state at room temperature?

Ans -: Gallium

Q3) \_\_\_\_\_ elements are non-metal.

Ans -: Electro-negative

Q4) What is known as Artificial Silk.

Ans -: Rayon

Q5) Nitrous Oxide (N<sub>2</sub>O) is also known as –

Ans -: Laughing Gas

Q6) Which compound is used to prepare water proof clothes?

Ans -: Calcium hydride

Q7) Which Nobel Gas is also known as 'Stranger Gas'?

Ans -: Xenon

Q8) Which Acid is known as 'Oil of Vitriol'?

Ans -: Sulphuric acid

Q9) For making of parachute, which polymeric substance used?

Ans -: Viscose

Q10) Acid rain is caused when the air is polluted by \_\_\_\_\_ Gases.

Ans -: Nitrous Oxide & Sulphur dioxide

Q11) All noble gases are \_\_\_\_\_ & \_\_\_\_\_.

Ans -: Colourless and Odourless

Q12) \_\_\_\_\_ is used as a Water Purifier.

Ans -: Alum

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Get Started

Q13) Aluminium is extracted from which ore?

Ans -: Bauxite

Q14) The \_\_\_\_\_ Process is used to synthesized Ammonia (NH<sub>3</sub>)?

Ans -: Haber's Process

Q15) Which compound/acid commonly known as Aspirin?

Ans -: Acetylsalicylic Acid

Q16) \_\_\_\_\_ gas used to fill Balloons.

Ans -: Helium

Q17) \_\_\_\_\_ is also known as Baryta Water?

Ans -: Barium Hydroxide

Q18) Best sources for Vitamin D are -

Ans -: Sunlight & Fish liver

Q19) Which gas is the chief component of Bio-gas?

Ans -: Methane

Q20) \_\_\_\_\_ is the purest form of Carbon found in Nature.

Ans -: Diamond

Q21) The Chemical name of 'Washing Soda' is -

Ans -: Sodium Carbonate

Q22) What is the Chemical name of Chromic Acid?

Ans -: Chromium trioxide

Q23) Chemical name of Picric Acid is -

Ans -: Tri Nitro Phenol

Q24) In Photography, which chemical used as a fixer.

Ans -: Sodium thiosulphate

Q25) What are used to control the chain reaction in a nuclear reactor?

Ans -: Cadmium rods

Q26) In sunlight, Chloroform is converted into \_\_\_\_\_, a poisonous gas.

Ans -: Phosgene

Q27) Which Vitamin contains Cobalt?

Ans -: Vitamin B12

Q28) \_\_\_\_\_ is one of the most common preservatives used in food processing industry?

Ans -: Benzoic Acid

Q29) Which compounds are responsible for permanent hardness of water?

Ans -: Sulphates and Chlorides of Calcium and Magnesium

Q30) The temporary hardness of water is caused of because of which compounds?

Ans -: Bicarbonates of Calcium and Magnesium

Q31) Copper is extracted from which ore?

Ans -: Copper Pyrite

Q32) When there is \_\_\_\_\_, Dead organisms are transformed into petroleum and natural

gas.

Ans -: Absence of air

Q33) Deuterium is \_\_\_\_\_ of Hydrogen.

Ans -: Isotope

Q34) the weight of iron is \_\_\_\_\_, when it is undergoing the process of 'rusting'.

Ans -: Increases

Q35) Efficiency of the catalyst depends on its -

Ans -: Molecular State

Q36) Egg shell is made up of \_\_\_\_\_.

Ans -: Calcium Carbonate

Q37) Which Vitamins are Fat Soluble?

Ans -: A, D, E & K

Q38) Which was the First organic compound synthesized in a lab and it was done by whom?

Ans -: Urea by Friedrich Wöhler

Q39) Fuse wire is made up of \_\_\_\_.

Ans -: Lead and Tin

Q40) \_\_\_\_ is used to coat Galvanised Iron.

Ans -: Zinc

Q41. Which Gases are used by sea divers for under water breathing?

Ans -: Oxygen & Helium

Q42. \_\_\_\_ & \_\_\_\_ gases are helpful for ripening of raw fruits.

Ans -: Ethylene & Acetylene

Q43. The \_\_\_\_ found in an ore is known as Gangue.

Ans -: Impurities

Q44. Iron is extracted from which ore?

Ans -: Hematite

Q45. Kerosene is a mixture of \_\_\_\_.

Ans -: Aliphatic hydrocarbons

Q46. Which Element is used for making of Lead pencil.

Ans -: Graphite

Q47. The lightest metal is \_\_\_\_.

Ans -: Lithium

Q48. \_\_\_\_ is the main ore of Mercury.

Ans -: Cinnabar

Q49. Which Metal is found in the highest proportion in earth's crust?

Ans -: Aluminium

Q50. Mine explosions are mostly caused by mixing of Air & \_\_\_\_.

Ans -: Methane

Q51. What is the compound used to in Nail polish remover?

Ans -: Acetone

Q52. Natural rubber is a polymer derived from \_\_\_\_.

Ans -: Isoprene

Q53. The coating on non-stick cookware is of \_\_\_\_.

Ans -: polytetrafluoroethylene (PTFE) – TEFLON

Q54. The Nuclear Fusion on the Sun's surface result into formation of \_\_\_\_ Atoms.

Ans -: Helium

Q55. Organic Compounds are only soluble in \_\_\_\_.

Ans -: Non-polar solvents

Q56. \_\_\_\_ is also know as "FOOL'S GOLD".

Ans -: Iron Pyrite

Q57. In an Oxidation process \_\_\_\_ happens.

Ans -: Loss of electrons

Q58. Oxides of metals are \_\_\_\_.

Ans -: Alkaline

Q59. Ozone is \_\_\_\_ in nature.

Ans -: Diamagnetic

Q60. The chemical composition of paper is that of a \_\_\_\_.

Ans -: Cellulose

Q61. Paraffin wax is \_\_\_\_.

Ans -: Saturated hydrocarbon

Q62. In which type of Rocks is Petroleum (Fossil Fuel) is found?

Ans -: Sedimentary Rocks

Q63. \_\_\_\_\_ is also called White Gold.

Ans -: Platinum

Q64. Which is the purest form of Iron?

Ans -: Wrought Iron

Q65. Which Ore is used to extract Radium?

Ans -: Pitchblende

Q66. Solder is an alloy of \_\_\_\_\_.

Ans -: Tin and Lead

Q67. Which Radioactive Isotope is used in Cancer treatment?

Ans -: Cobalt – 60

Q68. \_\_\_\_\_ is the element common to all acids.

Ans -: Hydrogen

Q69. \_\_\_\_\_ is created by Alloying Iron and Chromium.

Ans -: Stainless Steel

Q70. The lustre of a metal is due to \_\_\_\_\_.

Ans -: Presence of free electrons

Q71. Which Mineral element is found in chlorophyll?

Ans -: Magnesium

Q72. The most abundant element in the earth's crust is –

Ans -: Oxygen

Q73. The term 'catalysis' was coined by \_\_\_\_\_.

Ans -: Jöns Jakob Berzelius

Q74. Which element is the primary reason for radioactivity found in human body?

Ans -: Potassium – 40

Q75. Germanium, an ultrapure metal is purified by which method?

Ans -: Zone refining

Q76. Tooth enamel is made up of \_\_\_\_\_.

Ans -: hydroxyapatite, a mineral compound of calcium and phosphate

Q77. Which gas is filled inside a Tube light?

Ans -: Mercury Vapour & Argon

Q78. \_\_\_\_\_ is an aqueous solution of Acetic acid.

Ans -: Vinegar

Q79. Which Vitamins are Water Soluble?

Ans -: Vitamin B complex & Vitamin C

Q80. Silver turns black (Tarnish) because of its reaction with \_\_\_\_\_.

Ans -: Sulphur

Q81. Melting of ice can be prevented with the use of –

Ans -: Gelatin

Q82. A Bee Sting contains which Acid?

Ans -: Methanoic Acid

Q83. An Orange contains \_\_\_\_\_ Acid.

Ans -: Citric Acid

Q84. Etching of glass is done with the help of \_\_\_\_\_.

Ans -: Hydrofluoric acid (HF)

Q85. Which acid is used in soft drinks?

Ans -: Carbonic acid ( $\text{H}_2\text{CO}_3$ )

Q86. Silver Iodide is used as a 'seed' agent for making of –

Ans -: Artificial Rain

Q87. \_\_\_\_\_ is used as a catalyst for the synthesis of Sulphuric Acid by Contact Process.

Ans -: Platinum (Pt)

Q88. Vanaspathi Ghee is synthesized with the help of which catalyst?

Ans -: Nickle (Ni)

Q89. Swelling of bread takes place because of -

Ans -: Carbon dioxide

Q90. Cigarette lighters contain \_\_\_\_ Gas.

Ans -: Butane

Q91. Which gas is used in fire extinguisher?

Ans -: Carbon dioxide

Q92. \_\_\_\_ is termed as 'Metal of Future'.

Ans -: Titanium

Q93. Safety matches are prepared using -

Ans -: Red Phosphorous

Q94. A Photoelectric cell contains \_\_\_\_ metal.

Ans -: Selenium

Q95. Zinc Phosphide is used as?

Ans -: Rat Poison

Q96. Which is the hardest substance found in human body?

Ans -: Tooth Enamel

Q97. Ozone is an \_\_\_\_ of Oxygen.

Ans -: Allotrope

Q98. Which Metal is naturally Anti-Bacterial?

Ans -: Copper

Q99. Which was the first element to be produced after Big Bang?

Ans -: Hydrogen

Q100. If you pour a handful of salt into a glass of water, the water level will \_\_\_\_.

Ans -: Go Down

## General Science – Biology

Q1. Alcoholic drink contains \_\_\_\_.

Ans -: Ethyl Alcohol

Q2. Glucose is stored in the form of \_\_\_\_ by Animals.

Ans -: Glycogen

Q3. Ascariasis is caused by \_\_\_\_.

Ans -: Round Worm

Q4. BCG vaccination (Bacillus Calmette Guerin) gives immunity from \_\_\_\_.

Ans -: Tuberculosis

Q5. Blood groups were discovered by -

Ans -: Karl Landsteiner

Q6. The first successful heart transplant in India was performed by -

Ans -: Dr. Panangipalli Venugopal

Q7. The oral polio vaccine was discovered by -

Ans -: Jonas Salk

Q8. Companion cells are unique to \_\_\_\_.

Ans -: Angiosperms

Q9. DNA stands for \_\_\_\_.

Ans -: Deoxyribonucleic Acid

Q10. Dog bite can cause rabies. Bite of which other animal can also cause rabies?

Ans -: Bat

Q11. Endocrine glands are also known as \_\_\_\_.

Ans -: Ductless Glands

Q12. The Small Pox vaccine was discovered by -

Ans -: Edward Jenner

Q13. Deficiency of iodine leads to \_\_\_\_.



Ans -: Enlargement of Thyroid Gland

Q14. First vaccine produced by bio-technology was used against which virus?

Ans -: Hepatitis-B

Q15. Turmeric is obtained from \_\_\_\_ of a Plant.

Ans -: Stem

Q16. Genes are made by \_\_\_\_.

Ans -: Polynucleotides

Q17. Haematopoiesis occurs in \_\_\_\_.

Ans -: Bone marrow

Q18. Leprosy is also known as \_\_\_\_.

Ans -: Hansen's Disease

Q19. A human skull has \_\_\_\_ number of bones.

Ans -: 22 Bones

Q20. Deposition of which acid in the muscles leads to a feeling of fatigue in Humans?

Ans -: Lactic Acid

Q21. RBC's count in the blood is increased when a person is having \_\_\_\_.

Ans: Polycythaemia

Q22. Where are the Lachrymal glands situated in the human body?

Ans: Eye Orbit

Q23. The red, blue and purple colours seen in plants is because of the \_\_\_\_ pigment.

Ans: Anthocyanin

Q24. Which part of the human brain controls Motor skills of the body?

Ans: Frontal Lobes

Q25. What is the name the hormone that regulates the amount of glucose in the blood .

Ans: Insulin

Q26. Name the gas used for making vegetable ghee?

Ans: Hydrogen

Q27. Which is the largest gland in the human body?

Ans: Liver

Q28. The smallest functional unit of a kidney is the ?

Ans: Nephron

Q29. James D. Watson, a Nobel Prize winning scientist is expert in the field of \_\_\_\_.

Ans: Genetics

Q30. Polio is caused by a \_\_\_\_.

Ans: Virus

Q31. The flow of energy in the Energy Pyramid is always \_\_\_\_.

Ans: Upwards

Q32. Saliva helps in the digestion of \_\_\_\_.

Ans: Starch

Q33. Which Parent's chromosome is used for sex determination test?

Ans: Father

Q34. The bio-gas used for cooking is a mixture of \_\_\_\_.

Ans: Methane & Carbon dioxide

Q35. The yellow colour of the human faeces is a result of the pigment called \_\_\_\_.

Ans: Urobilin

Q36. Which air pollutant causes the most serious health hazards?

Ans: Sulphur dioxide

Q37. Vitamin K is required for the synthesis of \_\_\_\_\_.

Ans: Prothrombin

Q38. Which compound is used in anti-malarial drug?

Ans: Chloroquine

Q39. Dental cavities are caused because of the deficiency of?

Ans: Fluorine

Q40. What is the process of filtering blood through an artificial kidney called?

Ans: Dialysis

Q41. Which is the first vaccine injected into a newly born baby?

Ans: BCG

Q42. Food poisoning is caused by \_\_\_\_\_.

Ans: Clostridium botulinum

Q43. Which hormone is used as an oral contraceptive?

Ans: Progesterone

Q44. The longest and largest bone in the human body is?

Ans: Femur

Q45. Which metal is present in haemoglobin?

Ans: Iron

Q46. What is the total number of Chromosomes found in the human gene?

Ans: 46

Q47. The PH value of human blood is?

Ans: 7.40

Q48. The plants, which grow under water stress conditions are called?

Ans: Xerophytes

Q49. During photosynthesis, Solar Energy is converted to \_\_\_\_\_.

Ans: Chemical energy

Q50. Which is the smallest bone in the human body?

Ans: Stapes

Q51. The study of Trees is called?

Ans: Dendrology

Q52. Who proposed the Theory of natural selection?

Ans: Charles Darwin

Q53. Turpentine oil is obtained from \_\_\_\_\_.

Ans: Resin from Pines

Q54. Upper most layer of skin is called?

Ans: Epidermis

Q55. Which is the only element found in Chlorophyll?

Ans: Magnesium

Q56. What are Bryophytes ?

Ans: Amphibious Plants

Q57. Which component of the Cell is called it's 'Kitchen'?

Ans: Chloroplast

Q58. What is known as 'Suicidal bags of cell'?

Ans: Lysosomes

Q59. What is systolic and diastolic pressure in a healthy man?

Ans: 120mm & 80mm

Q60. Dermatology is the study of?

Ans: Human Skin

Q61. Which chemical is popularly used in Rat poison?

Ans: White Phosphorus

Q62. What is the Dental formula of man?

Ans: 2123/2123

Q62. What is the name of first cloned sheep?

Ans: Dolly

Q64. \_\_\_\_\_ is the normal cholesterol level in human blood.

Ans: 180-200 mg/dL

Q65. A \_\_\_\_\_ is the smallest structural and functional unit of nervous system.

Ans: Neuron

Q66. 99% percentage of water is lost during transpiration, True or False?

Ans: TRUE

Q67. Which enzyme is present in all members of the animal kingdom except Protozoa?

Ans: Amylase

Q68. Zika virus is carried by \_\_\_\_\_ Mosquito.

Ans: Aedes

Q69. Tomato contains which acid?

Ans: Oxalic Acid

Q70. Which animal respire without having blood in them?

Ans: Hydra

Q71. Which cells acting as phagocytes are present in the liver?

Ans: Kupffer cells

Q72. Which cell organelles function as the power house of a living cell?

Ans: Mitochondria

Q73. A bite of a mad dog causes –

Ans: Hydrophobia

Q74. Which disease is known as 'silent killer'?

Ans: High Blood pressure

Q75. Human saliva contains the enzyme known as \_\_\_\_\_.

Ans: Ptyalin

Q76. Which gland disappears during old age?

Ans: Thymus

Q77. The insect responsible for the spread of Kala-azar is –

Ans: Sand Fly

Q78. \_\_\_\_\_ is known as the strongest natural fibre.

Ans: Silk

Q79. Which is known as graveyard of RBC's ?

Ans: Spleen

Q80. The gland known as master gland in human body is the \_\_\_\_\_.

Ans: Pituitary gland

Q81. The process of cell division is known as –

Ans: Mitosis

Q82. Which part of the Plant body acts as the carrier of food and other substances to all its parts?

Ans: Phloem

Q83. Which is the sweetest sugar?

Ans: Fructose

Q84. The hearing function is associated with which part of the Human Brain?

Ans: Temporal Lobe

Q85. Which major chemical compound is found in human kidney stones?

Ans: Calcium oxalate

Q86. Which metal is present in Insulin?

Ans: Zinc

Q87. Thirst, hunger and sleep are controlled by which part of the brain?

Ans: Hypothalamus

Q88. Alcohol affects which part of human brain?

Ans: Cerebellum

Q89. Which part of human brain is the regulating centre for swallowing and vomiting?

Ans: Medulla Oblongata

Q90. Which part of the Human Eye changes its size based on the amount of Light?

Ans: Pupil

Q91. \_\_\_\_ is the plant which yields biodiesel or biofuel.

Ans: Jatropha Curcas

Q92. The part of the human eye which regulates the quantum of light entering is –

Ans: Iris

Q93. Which salt is found in bone in largest amount?

Ans: Calcium Phosphate

Q94. What is the name of the test done to diagnose cancer?

Ans: Biopsy Test

Q95. The vitamin which is considered to be a hormone is –

Ans: Vitamin D

Q96. Intake of which vitamin is recommended to improve blood coagulation?

Ans: Vitamin K

Q97. Who explained about the blood circulation for the first time?

Ans: William Harvey

Q98. Alexander Fleming invented \_\_\_\_\_.

Ans: Penicillin

Q99. Who is credited for producing first man-made Gene in a lab?

Ans: Dr. Hargobind Khurana

Q100. Xerophthalmia is a disease caused by lack of which vitamin?

Ans: Vitamin A

The advertisement is for Oliveboard's RRB NTPC Exam preparation material. It features a dark purple background with a yellow banner in the center that reads 'RRB NTPC Exam'. Above the banner, it says 'Guarantee Your Success in'. Below the banner, the price is shown as ₹399 (crossed out) and ₹399, with a red button that says 'Use Code TATKAL'. To the right of the banner, there is a list of features: 'Mock Tests for CBT Stage I & II', 'Sectional Tests', 'General Science Revision Notes', 'GK Supplement with 2500 Questions', and 'Detailed Solution of Tests + Performance Analysis'. Below this list, it says 'Validity: Till the end of Stage 2 Exam' and a green button that says 'Get Started'.

## Important Abbreviations

ADB – Asian Development Bank  
 AIDS – Acquired Immune Deficiency Syndrome  
 CAPS – Compressed Air Petrol System  
 CONCOR – Container Corporation of India Limited  
 COFMOW – Central Organisation For Modernisation of Workshops  
 IRPSM - Indian Railways Projects Sanctions & Management  
 RSPB - Railway Sports Promotion Board  
 SAARC - southwest autism research & resource center  
 IRCTC - Indian Railway Catering and Tourism Corporation Limited  
 RITES - Rail India Technical and Economic Service  
 PCDO - Periodical Demi Official Letter  
 MACP - Modified Assured Career Progress  
 LARGEES - Liberalised Active Retirement Scheme for Guaranteed Employment for Safety Staff  
 TWTC - Thermit Welding Training Centre  
 IRCON - Indian Railway Construction Company Limited  
 UNESCO - The United Nations Educational, Scientific and Cultural Organization  
 POIS - Passenger Operating Information System  
 FOIS - Freight Operating Information System  
 KRCL - Konkan Railway Corporation Limited  
 PSAMS - Private Siding Approval & Monitoring System  
 LRSBB - Landmark Railway Structure - Buildings & Bridges  
 PMIS - Project Management and Information System  
 RORACS - Rail-Road Crossing GAD Approval System  
 PREM - Participation of Railway Employee in Management  
 IRCEP – Indian Railways Civil Engineering Portal  
 CRIS – Centre for Railway Information Systems  
 MRTS – Mass Rapid Transit System  
 UNICEF – United Nations Children's Fund  
 FAQ – Frequently Ask Question  
 TMS – Track Management System  
 ISRO – Indian Space Research Organisation  
 VSM – Vishist Sewa Medal  
 AVSM – Ati Vishist Sewa Medal  
 ASHA – Accredited Social Health Activist  
 BCCI – Board of Control for Cricket in India  
 BHEL – Bharat Heavy Electrical Limited  
 CBDT – Central Board of Direct Taxes  
 CCTV – Closed Circuit Tele Vision  
 CRISIL – Credit Rating Information Services of India Limited  
 DPT – Diptheria, Pertussis & Tetanus  
 ELSS – Equity Link Saving Scheme  
 FSSAI – Food Safety & Standard Authority of India  
 FICCI – Federation of Indian Chambers of Commerce and Industry  
 HTML – Hyper Text Markup Language  
 ICICI – Industrial Credit and Investment Corporation of India



IFFCO – Indian Farmers Fertilizers Corporation Limited  
IIT – Indian Institute of Technology  
MNREGA – Mahatma Gandhi National Rural Employment Guarantee Act  
PIL – Public Interest Litigation  
SEBI – Security and Exchange Board of India  
TTE – Travel ticket Examiner

### Government Schemes Related Abbreviations

1. UDAY - UDAY stands for Ujwal DISCOM Assurance Yojana.

It was launched by the Government of India on 20th November 2015.

The scheme was formulated for the financial and operational turnaround of DISCOMs and to ensure a sustainable permanent solution to the problem.

2. UJALA

UJALA as the name suggests, has something to do with Light. Union Government's UJALA is not 4 bundo wala. It stands for Unnat Jyoti by Affordable LEDs for All.

It was launched in 2015 with a target of substituting 77 crore incandescent lamps with LED bulbs. The objective is to promote efficient lighting, enhance awareness on using efficient equipment that will reduce electricity bills, and preserve the environment.

3. PMMY

PMMY stands for Pradhan Mantri MUDRA Yojana. Do you think this is it? The answer here is NO. This abbreviation contains another abbreviation in it! MUDRA stands for Micro Units Development and Refinance Agency Ltd.

PMMY was launched on April 8, 2015 for providing loans up to Rs.10 lakhs to the non-corporate, non-farm small/micro-enterprises.

Attempt a FREE RRB NTPC mock here

4. HRIDAY

India is famous for its Heritage and we must preserve it. For the same, Government comes up with National Heritage City Development and Augmentation Yojana.

The scheme was launched on 21st January 2015 to bring together urban planning, economic growth, and heritage conservation in an inclusive manner & preserving the heritage character of the City.

## 5. PM-KISAN Yojana

On the face of it, you can understand that it has something to do with farmers. PM-KISAN stands for Pradhan Mantri Kisan Samman Nidhi.

The scheme provides Rs 6,000 per annum to all small and marginal farmers owning up to 5 acres of land payable in three instalments.

## 6. AMRUT

AMRUT stands for Atal Mission for Rejuvenation and Urban Transformation. It was launched in 2015 to provide basic civic amenities like water supply, sewerage, urban transport, parks as to improve the quality of life for all.

## Abbreviations related to Important National and International Organizations

### 1. WIPO

WIPO stands for World Intellectual Property Organization.

It is the global forum for intellectual property services, policy, information and cooperation.

### 2. DRDO

Defence Research and Development Organisation (DRDO), an agency under the Ministry of Defence. It was formed in 1958 to achieve self-reliance in critical defence technologies and systems.

### 3. BIMSTEC

The Bay of Bengal Initiative for Multi-Sectoral Technical and Economic Cooperation (BIMSTEC) is a regional multilateral organisation.

It was formed in 1997 and consists of Bangladesh, Bhutan, India, Nepal, Sri Lanka, Myanmar, Thailand.

Attempt a FREE RRB NTPC mock here

### 4. ASEAN

India is an Asian Country but is it a member of ASEAN? The Association of Southeast Asian Nations or ASEAN was established on 8 August 1967. It consists of 10 member states but India is not one of them.

## 5. NABARD

National Bank for Agriculture and Rural Development (NABARD) came into existence on 12 July 1982. It was formed to promote sustainable and equitable agriculture and rural development.

## 6. BRICS

BRICS is an acronym for the grouping of the world's leading emerging economies, namely Brazil, Russia, India, China and South Africa.

The first BRIC Summit took place in 2009 and South Africa was invited to join BRIC in December 2010.

## 7. UNESCO

United Nations Educational, Scientific and Cultural Organization (UNESCO) seeks to build peace through international cooperation in Education, the Sciences and Culture.

## 8. FIEO

Federation of Indian Export Organisations (FIEO). This Apex body was set up jointly by the Ministry of Commerce, Government of India and private trade and industry in the year 1965.

Attempt a FREE RRB NTPC mock here

## 9. ILO

International Labour Organization is the only tripartite U.N. agency. It was formed in 1919 to set labour standards, develop policies and devise programmes promoting decent work for all women and men.

## 10. CSIR

Council of Scientific and Industrial Research (CSIR), formed in 1942, is the largest research and development organisation in India.

## 11. UNEP

United Nations Environment Programme (UNEP), formed in 1972, is the leading global environmental authority that sets the global environmental agenda. Its Headquarters is located at Nairobi, Kenya.

## Other Important Abbreviations

Abbreviation	Full Form
CLSS	Credit Linked Subsidy Scheme
WMO	World Meteorological Organisation
OECD	Organisation for Economic Co-operation and Development
APEC	Asia Pacific Economic Co-operation
DIPAM	Department of Investment and Public Asset Management
REIT	Real Estate Investment Trust
PRASAD	Pilgrimage Rejuvenation & Spiritual Augmentation Drive
PRAGATI	Pro Active Governance And Timely Implementation
SANKALP	Skill Acquisition and Knowledge Awareness for Livelihood Promotion program
NITI	National Institution for Transforming India
BIS	Bureau of Indian Standards
FICCI	Federation of Indian Chamber of Commerce and Industry
ISRO	Indian Space Research Organisation
PMKSY	Pradhan Mantri Krishi Sinchayee Yojana
PMFBY	Pradhan Mantri Fasal Bima Yojana
IRDAI	Insurance Regulatory and Development Authority
SEBI	Securities and Exchange Board of India
IRENA	International Renewable Energy Agency
UDAN	Udey Desh ka Aam Nagrik
PMBJP	Pradhan Mantri Bhartiya Janaushadhi Pariyojana
MFN	Most Favoured Nation
GATT	General Agreement on Tariffs and Trade

## Important Days

04-Jan: World Braille Day  
 10-Jan: World Hindi Day  
 12-Jan: National Youth Day  
 15-Jan: Indian Army Day  
 26-Jan: India's Republic Day, International Customs Day  
 27-Jan: International Day of Commemoration in Memory of the Victims of the Holocaust  
 30-Jan: Martyrs' Day

02-Feb: World Wetlands Day  
 04-Feb: World Cancer Day  
 11-Feb: International Day of Women and Girls in Science  
 13-Feb: World Radio Day  
 28-Feb: National Science Day

01-Mar: Zero Discrimination Day  
 03-Mar: World Wildlife Day  
 08-Mar: International Women's Day  
 20-Mar: International Day of Happiness  
 21-Mar: International Day for the Elimination of Racial Discrimination

21-Mar: World Poetry Day

21-Mar: World Down Syndrome Day

22-Mar: World Water Day

23-Mar: World Meteorological Day

24-Mar: World Tuberculosis Day

06-Apr: International Day of Sport for Development and Peace

07-Apr: World Health Day

22-Apr: International Mother Earth Day

24-Apr: International Day of Multilateralism and Diplomacy for Peace

25-Apr: World Malaria Day

03-May: World Press Freedom Day

11 May: (second Saturday of May) World Migratory Bird Day

21-May: World Day for Cultural Diversity for Dialogue and Development

22-May: International Day for Biological Diversity

29-May: International Day of UN Peacekeepers

31-May: World No-Tobacco Day

05-Jun: World Environment Day

12-Jun: World Day Against Child Labour

14-Jun: World Blood Donor Day

20-Jun: World Refugee Day

21-Jun: International Day of Yoga

27-Jun: Micro-, Small and Medium-sized Enterprises Day

11-Jul: World Population Day

15-Jul: World Youth Skills Day

28-Jul: World Hepatitis Day

30-Jul: World Day against Trafficking in Persons

09-Aug: International Day of the World's Indigenous Peoples

12-Aug: International Youth Day

19-Aug: World Humanitarian Day

23-Aug: International Day for the Remembrance of the Slave Trade and Its Abolition

29-Aug: International Day against Nuclear Tests

15-Sep International Day of Democracy

16-Sep International Day for the Preservation of the Ozone Layer

21-Sep International Day of Peace

26-Sep International Day for the Total Elimination of Nuclear Weapons

27-Sep World Tourism Day

28-Sep World Rabies Day

02-Oct: International Day of Non-Violence

05-Oct: World Teachers' Day

7 October: (first Monday in October) World Habitat Day

09-Oct: World Post Day

10-Oct: World Mental Health Day



**11-Oct: International Day of the Girl Child**

**20 October: (every five years) World Statistics Day**

**24-Oct: United Nations Day**

**24-Oct: World Development Information Day**

**05-Nov: World Tsunami Awareness Day**

**10-Nov: World Science Day for Peace and Development**

**14-Nov: World Diabetes Day, Children's Day (India)**

**20-Nov: World Children's Day**

**21-Nov: World Television Day**

**25-Nov: International Day for the Elimination of Violence against Women**

**01-Dec World AIDS Day**

**02-Dec International Day for the Abolition of Slavery**

**03-Dec International Day of Persons with Disabilities**

**05-Dec International Volunteer Day for Economic and Social Development**

**05-Dec World Soil Day**

**07-Dec International Civil Aviation Day**

**09-Dec International Anti-Corruption Day**

**10-Dec Human Rights Day**

**11-Dec International Mountain Day**

## Sobriquets

Pink City – Jaipur

Sorrow of Bengal – River Damodar

Spice Garden of India – Kerala

Blue Mountain – Nilgiri Hills

City of Golden Temple– Amritsar

City of Places – Kolkata

Gate Way of India – Mumbai

Land of Five Rivers – Punjab

Queen of the Arabian Sea – Kochi

Venice of the East – Kochi

City of Garden Bangalore

City of Seven Hills – Rome

Dark Continent – Africa

Land of the Kangaroo – Australia

Land of Mid Night Sun – Norway

Land of Rising Sun – Japan

Land of White Elephant – Thailand

Sikh Man of Europe – Turkey

## First In India

Actress to win Padmshri Award – Nargis Dutt

Bharat Ratna Award – C. Rajgopala chari, Dr. S. Radhakrishnan, Dr. C.V. Raman 1954  
 First British Governor General of free India – Lord Louis Mountbatten  
 First Captain of Test Cricket – C.K. Naidu  
 First Century in Test Cricket – Lala Amarnath  
 First Commander in Chief – K.M.Kariappa  
 First Deputy Prime Minister of India – Vallabh Bhai Patel  
 First Elected President – Dr. Rajendra Prasad  
 First Home Minister of India – Vallabh Bhai Patel  
 First Man to Swim Across English Channel – Mihir Sen  
 First Miss Universe – Susmita Sen  
 First Miss World – Reita Faria  
 First Nobel Prize Winner – Ravindra Naath Tagore  
 First Oscar Winner – Bhanu Athaiya  
 First Women Chief Minister – Sucheta Kripalani  
 First Women Governor – Sarojani Naidu  
 First Women Judge Of Supreme Court – Meera Saheb Fatima Beebi  
 First Women to climb Mount Everest – Bachendri Pal  
 First Women to win Individual Olympic medal – Karnam Malleswari  
 First Women to go in space – Dr. Kalpana Chawla

## Books And Authors

A Mid Summer Night Dreams – William Shakespeare  
 Adventure of Sherlock homes – Sir Arthur Conan Doyle  
 Akbar Nama – Abul Fazal  
 Dev Das – Sharad Chandra Chatterjee  
 Discovery of India – Jawahar Lal Nehru  
 Arthshashtra – Kautilya  
 Constitution of India – Dr. B.R.Ambedkar  
 PanchaTantra – Vishnu Sharma  
 A Tale of two city – Charles DICKENS  
 Gullivar Travels – Jonathan Swift  
 Adventure of Robenson CRUSOE – Daniel DAFOE  
 Godaan – Munshi Prem Chand  
 Alice in Wonder Land – Lewis Carroll  
 Kadambari Bana Bhatt  
 The jungle Book – Rudyard KIPLING  
 Shakuntalam – Kalidas

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## UN and other Important World Organizations: List of the major organizations

### 1. International Telecommunication Union (ITU)

Established in: 1865

Headquarters: Geneva

Purpose: Sets international regulations for radio telegraph, telephone and space radio communications.

### 2. International Labour Organisation (ILO)

Established in: 1919

Headquarters: Geneva

Purpose: To improve conditions and living standards of workers.

### 3. International Monetary Fund (IMF)

Established in: 1945

Headquarters: Washington DC

Purpose: Promotes international monetary cooperation.

### 4. United Nations International Children's Emergency Fund (UNICEF)

Established in: 1945

Headquarters: New York

Purpose: To promote children's welfare all over the world.

### 5. Food and Agricultural Organisation (FAO)

Established in: 1945

Headquarters: Rome

Purpose: To improve the living conditions of the rural population.

### 6. United Nations Educational, Scientific and Cultural Organisation (UNESCO)

Established in: 1946

Headquarters: Paris

Purpose: To promote collaboration among nations through education science and culture.

### 7. World Health Organisation (WHO)

Established in: 1948

Headquarters: Geneva

Purpose: Attainment of highest possible level of health by all people.

### 8. International Atomic Energy Agency (IAEA)

Established in: 1957

Headquarters: Vienna

Purpose: To promote peaceful uses of atomic energy.

### 9. International Development Association (IDA)

Established in: 1960

Headquarters: Washington DC

Purpose: An affiliate of the World Bank, it aims to help underdeveloped countries raise living standards.

### 10. United Nations Development Programme (UNDP)

Established in: 1965

Headquarters: New York

Purpose: Helps developing countries increase the wealth producing capabilities of their natural and human resources.

### 11. United Nations Environmental Programme (UNEP)

Established in: 1972

Headquarters: Nairobi (Kenya)

Purpose: Promotes international cooperation in human environment.

## 12. World Trade Organisation (WTO)

Established in: 1995

Headquarters: Geneva

Purpose: Setting rules for world trade to reduce traffic.

## 13. United Nations Office on Drugs and Crime (UNODC)

Established in: 1997

Headquarters: Vienna (Kenya)

Purpose: To prevent illicit trafficking and abuse of drug, crime prevention.

## 14. UN Women

Established in: 2010

Headquarters: New York

Purpose: To enable member states to achieve gender equality and women empowerment.

## 15. World Tourism Organization (WTO)

Established in: 1974

Headquarters: Madrid, Spain

Responsible for the promotion of responsible, sustainable and universally accessible tourism.

## 16. World Intellectual Property Organisation (WIPO)

Established in: 14 July 1967

Headquarters: Geneva, Switzerland

Its main aim is to encourage creative activity, to promote the protection of intellectual property throughout the world

## 17. European Union (EU)

Headquarters location: Brussels, Belgium

Founded in: 1993, Maastricht, Netherlands

It allows the free flow of goods and people, except for random spot checks for crime and drugs. The EU transmits state-of-the-art technologies to it.

## 18. Association of South-East Asian Nations (ASEAN)

Headquarters: Jakarta, Indonesia

Established in: 8 August 1967

It is a regional grouping that promotes economic, political, and security cooperation among its ten members

## 19. Group of Twenty (G20)

Year established: 1999

Member countries: 20 (19 individual countries and the European Union)

Mission: To convene officials from the world's largest economies, both advanced and developing, to jointly address global economic concerns and coordinate economic policies

## 20. International Criminal Court (ICC)

Year established: 2002 (when the Rome Statute, the treaty that created the ICC, came into force.)

Member countries: 123 (The United States signed but did not ratify the Rome Statute, which means it is not a full member. Burundi was a member but withdrew in 2017.)

International tribunal sits in The Hague, Netherlands

Mission: To investigate and try those charged with genocide, war crimes, crimes against humanity and crimes of aggression.

## State, Capital, Chief Ministers, and Governor (Updated)

STATE	CAPITAL	CHIEF MINISTER	GOVERNOR
Andhra Pradesh	Amaravati	Y. S. Jaganmohan Reddy	Biswa Bhusan Harichandan
Arunachal Pradesh	Itanagar	Pema Khandu	Brigadier BD Mishra (retd)
Assam	Dispur	Sarabananda Sonowal	Jagdish Mukhi
Bihar	Patna	Nitish Kumar	Phagu Chauhan
Chhattisgarh	Raipur	Bhupesh Baghel	Anusuiya Uikey
Goa	Panaji	Pramod Sawant	Bhagat Singh Koshyari
Gujarat	Gandhi Nagar	Vijaybhai R. Rupani	Acharya Devvrat
Haryana	Chandigarh	Manohar Lal Khattar	Satyadev Narayan Arya
Himachal Pradesh	Shimla	Jai Ram Thakur	Bandaru Dattatraya
Jharkhand	Ranchi	Hemant Soren	Draupadi Murmu
Karnataka	Bengaluru	B S Yediyurappa	Vajubhai Rudabhai Vala
Kerala	Thiruvananthapuram	Pinarayi Vijayan	Arif Mohammed Khan
Madhya Pradesh	Bhopal	Shivraj Singh Chauhan	Anandiben Patel
Maharashtra	Mumbai	Uddhav Thackrey	Bhagat Singh Koshyari
Manipur	Imphal	N Biren Singh	Najma Heptulla
Meghalaya	Shillong	Conrad Sangma	Satya Pal Malik
Mizoram	Aizawl	Pu Zoramthanga	P S Sreedharan Pillai
Nagaland	Kohima	Neiphiu Rio	RN Ravi
Odisha	Bhubaneswar	Naveen Patnaik	Ganeshi Lal



Punjab	Chandigarh	Amarinder Singh	V P Singh Badnore
Rajasthan	Jaipur	Ashok Gehlot	Kalraj Mishra
Sikkim	Gangtok	Prem Singh Tamang (PS Golay)	Ganga Prasad
Tamil Nadu	Chennai	Edappadi K. Palaniswami	Banwarilal Purohit
Telangana	Hyderabad	K. Chandrasekhar Rao	Tamilisai Soundararajan
Tripura	Agartala	Biplab Kumar Deb	Ramesh Bais
Uttar Pradesh	Lucknow	Yogi Adityanath	Anandiben Patel
Uttarakhand	Dehradun	Trivendra Singh Rawat	Baby Rani Maurya
West Bengal	Kolkata	Mamata Banerjee	Jagdeep Dhankhar

### List of Union Territories and Their Lt. Governors and Administrators

UT	Lt. Governor & Administrator
Andaman and Nicobar Island (UT)	Admiral D K Joshi (Lieutenant Governor)
Chandigarh (UT)	V.P. Singh Badnore (Administrator)
Dadra and Nagar Haveli and Daman and Diu (UT)	Praful Patel (Administrator)
Delhi (NCT)	Anil Baijal (Lieutenant Governor)
Jammu and Kashmir (UT)	Manoj Sinha (Lieutenant Governor)

Lakshadweep (UT)	Praful Patel (Administrator)
Puducherry (UT)	Kiran Bedi, IPS, (Retd.) (Lieutenant Governor)
Ladakh (UT)	Radha Krishna Mathur (Lieutenant Governor)

## Memory based RRB NTPC 2020 GA Questions – Till 7<sup>th</sup> Jan 2021

Q. Which disease is caused due to the deficiency of Vitamin D?

Ans. Knock knee, Rickets

Q. Where is Cl placed in the period table?

Ans. Group 17

Q. What is heavy water?

Ans. D2O

Q. CEO of Nokia?

Ans. Pekka Lundmark

Q. Who is the Chairman of BAFTA?

Ans. Krishnendu Majumdar

Q. Who is the governor of Rajasthan?

Ans. Kalraj Mishra

Q. Where is the headquarter of UNDP?

Ans: New York

Q. Who received the Nobel Prize in Economics in 2020?

Ans: Paul Milgrom & Robert B William

Q. Where is Bharatpur?

Ans: Rajasthan

Q. What is the study of universe called?

Ans: Cosmology/Astronomy

Q. Battle of Pallasey was fought in the year?

Ans. 1757

Q. Jaliwanwala Bagh massacre took place in the year?

Ans. 13 April 1919

Q. What is the full form of NIU?

Ans. Network Interface Unit

Q. Where is the headquarter of BARC?

Ans. Mumbai

Q. What is the full form of FICCI?

Ans. Federation of Indian Chambers  
Commerce and Industry

Q. Where is the headquarter of UNSC?

Ans. New York

Q. Which city is called the City of Saffron?

Ans. J&K

Q. Who is the CEO of Paytm?

Ans. Vijay Shekhar Sharma

Q. Which film received the maximum award in Film Fare award 2020?

Ans: Gully Boy

Q. Karl Landsteiner got a Nobel prize for?

Ans: Physiology or Medicine

Q. G20 summit was held at?

Ans: Japan

Q. Where is NDA is located?

Ans: Khadakwasla, Pune, Maharashtra

Q. Which is the tallest Buddha statue located?  
Ans: Sichuan, People's Republic of China

Q. Who discovered the Nucleus?  
Ans: Ernest Rutherford's

Q. Moplah revolt occurred at?  
Ans: Malabar region of Kerala

Q. Who is the Governor of MP?  
Ans: Smt Anandiben Patel

Q. Sun's which layer is visible to us?  
Ans: Photosphere

Q. Who first calculated National Income in India?  
Ans: Dadabhai Naoroji

Q. The currency of Japan is?  
Ans: Japanese Yen

Q. Gol Gumbaz is located at?  
Ans: Vijayapura  
Q. What is the salary of the Vice President of India?  
Ans: ₹400,000 per month.

Q. Who is the head of DRDO?  
Ans: Satish Reddy

Q. Who was the Viceroy when was Bengal Divided?  
Ans: Lord Curzon

Q. Which is India's First National Park?  
Ans: Jim Corbett National Park

Q. Surat is situated on the bank of which river?  
Ans: Tapti

Q. When was the 2nd battle of Panipat fought?  
Ans: 5 November 1556

Q. Where was the commonwealth youth game held in 2020?  
Ans: Edinburgh, Scotland

Q. Environment day theme?  
Ans: Biodiversity

Q. Where is the Gobi Desert?  
Ans: Mongolia

Q. Bank Of Baroda is merged with which bank?  
Ans: Vijaya Bank

Q. Who won the US Open 2020 (Men)?  
Ans: Dominic Thiem

Q. What is the unit of distance?  
Ans - Meter

Q. Who is current the CJI?  
Ans: Sharad Arvind Bobde

Q. What is the density of the earth?  
Ans:  $5.51 \text{ g/cm}^3$

Q. What is the density of the moon?  
Ans:  $3.34 \text{ g/cm}^3$

Q. Where is Saddle Peak or Saddle Hill located?  
Ans: Andaman and Nicobar Islands

Q. Diseases caused by the Virus?  
Ans: Choose either of AIDS, COVID-19, smallpox, the common cold, measles, mumps, rubella, chicken pox, hepatitis, polio, rabies, Ebola and Hanta fever from the given options.

Q. Measurement of substance?  
Ans: Mole

Q. What is the brain of the computer?  
Ans: CPU

Q. Swaraj Mera Janamsidh Adhikar Ha is said by?  
Ans: Bal Gangadhar Tilak

Q. When was Chandrayan 2 was launched?

Ans: 2019

Q. Election Commission operates under which article?

Ans: Article 324-329 Part 15 of the constitution.

Q. What will be the effect on Mass when you travel to the moon?

Ans: No effect

Q. International Mother Earth day is observed on?

Ans: 22 April

Q. Who is the author of Raj Tarangini?

Ans: Kalhana

Q. If your weight on earth is 60kg. What will be your weight on the moon?

Ans: The weight on the moon will become 1/6th of the original weight i.e 10 kg

Q. Where is mukurthi national park?

Ans: Nilgiri, Tamil Nadu

Q. Where is women's day celebrated?

Ans: 8 March

Q. When is Ozone Day observed?

Ans: 16 September

Q. When was CPCB established?

Ans: 1974

Q. Light year is an unit of \_\_\_\_.

Ans: Distance

Q. Gyanpeeth 2019 was awarded to?

Ans: Akkitham Achuthan Namboothiri

Q. Rukmini Devi Arundale is associated with which dance form?

Ans: Bharatanatyam

Q. International Mother Earth day is observed on?

Ans: 22 April

Q. When was jnanpith award given to Amitav Ghosh?

Ans: Dec 2018

Q. What is the formula of urea?

Ans:  $\text{CO}(\text{NH}_2)_2$

Q. What is the rank of India in the Global Hunger Index?

Ans: 94

Q. Which state has the longest seashore?

Ans: Gujarat

Q. Sericulture is?

Ans: Silk cultivation

Q. Who is the CM of Himachal Pradesh?

Ans: Jay Ram Thakur

Q. Where was IPL 2020 final held?

Ans: Dubai International Cricket Stadium, Dubai

Q. Who is the Chairman of UNSC?

Ans: Shailaja Tripathi

Q. Deputy CM of Haryana?

Ans: Dushyant Chautala

Q. Kudankulam Nuclear Power Plant is situated in?

Ans: Tirunelveli TN

Q. What is the strength of Lok Sabha?

Ans: 552

Q. Small pores on leaves used for gas exchange is called?

Ans: Stomata

Q. Census in INDIA started in?

Ans: 1881

Q. Which gas is called Laughing gas?

Ans: Nitrous Oxide ( $\text{N}_2\text{O}$ )

Q. Satluj river enters India through which pass?

Ans: Shipkila Pass

Q. Full form of MICR?

Ans: Magnetic Ink Character Reader

Q. CEO of Microsoft?

Ans: Satya Nadella

Q. What is the formula for lime water?

Ans:  $\text{Ca(OH)}_2$

Q. What is the full form of HTTP?

Ans: HyperText Transfer Protocol

Q. Governor of Telangana?

Ans: Tamilisai Soundararajan

Q. Father of Babur?

Ans: Umar Mirza

Q. CM of Telangana?

Ans: P Vijayan

Q. Who is the PM of Japan?

Ans: Yoshihide Suga

Q. Full form of GST?

Ans: Goods and Services Tax

Q. GST is which type of tax?

Ans: Indirect

Q. First actor to portray fictional British secret agent James Bond?

Ans: Sean Connery

Q. Where is Sukreshawar Temple situated?

Ans: Assam

Q. Pirpanjal Tunnel is name after

Ans: Atal Bihar Vajpayee

Q. Largest Freshwater Lake In the world?

Ans: Lake Baikal

Q. Earth Day Theme For 2020

Ans: Climate Action

Q. ICC headquarters?

Ans: Dubai, United Arab Emirates

Q. What is the tag of Indian Bank?

Ans: Your Own Bank

Q. Which organ secretes bile juice?

Ans: Liver

Q. Who is the head of UNO?

Ans: António Guterres

Q. Who established Congress?

Ans: Allan Octavian Hume

Q. What was discovered by Robert Hook?

Ans: Dead Cells

Q. Which blood group is the universal acceptor?

Ans: AB+

Q. Which country topped the Human Development Index?

Ans: Norway

Q. Who is the governor of RBI?

Ans: Shaktikanta Das

Q. Question on ATP (Adenosine Triphosphate) – Energy Currency of the cell

Q. Godfather of Adarsh Gram Yojana?

Ans: JP Narayan

Q. What is the capital of Bhutan?

Ans: Thimpu

Q. Question on Sanyasi Rebellion?

Q. In which year Sanchi Stupa was included in UNESCO's world heritage site?

Ans: 1989

Q. When is constitution day celebrated?

Ans: Friday, 26 November



Q. Which is India's First Tiger Reserve?  
Ans: Jim Corbett

Q. Full form of PMKVY?  
Ans: Pradhan Mantri Kaushal Vikas Yojana

Q. Who gave the Theory of Relativity?  
Ans: Albert Einstein

Q. Question-related to atom?

Q. Question-related to the lens?

Q. Launch Vehicle of Chandrayan-II  
Ans: GSLV MK III M I

Q. Who is the father of the Indian constitution?  
Ans: B R Ambedkar

Q. Governor of RBI during the time of Demonetisation?  
Ans: Urjit Patel

Q. In which congress session Gandhiji was President?  
Ans: In 1924, Belgaum session

Q. Where is UNESCO HQ?  
Ans: Paris, France

Q. Which is the winning team of IPL 2020?  
Ans: Mumbai Indians

Q. What is Python (Related to computer)?  
Ans: Programming language

Q. Jataka Kathas is related to which religion?  
Ans: Buddhism

Q. Childhood name of Mahavira?  
Ans: Vardhamana,

Q. Mahabodhi is in which state?  
Ans: Bihar,

Q. Who wrote the book Mrichchhakatika?  
Ans: Sudrak,

Q. Asia's first nuclear reactor?  
Ans: Apsara (Mumbai),

Q. Nipah virus was spread in?  
Ans: Kerala,

Q. 15th chairman of Finance commission?  
Ans: N.K. Singh,

Q. Which brain part controls the reaction system?  
Ans: Limbic System,

Q. Capital of South Africa?-  
Ans: Cape Town

Q. Author of republic book?-  
Ans: Plato,

Q. Commonwealth game 2020?-  
Ans: England,

Q. Battle of Buxar? -  
Ans: 1764,

Q. Zoila pass in which state?-  
Ans: Ladakh,

Q. Headquarters of OECD is in?-  
Ans: Paris,

Q. CEO of Dream 11?-  
Ans: Harsh Jain,

Q. UNESCO headquarters?-  
Ans: Paris,

Q. Best actor award 2020?-  
Ans: Ranbeer Singh,

Q. Which CJI was nominated to R.S?-  
Ans: Ranjan Gogoi,

Q. Gandhiji presided over which congress convention meeting?  
Ans: 1924,

Q. Founder of Das Dynasty?  
Ans: Kuttub-uddin Aibak

Q. CEO of IBM?  
Ans: Arvind Krishna,

Q. Capital of Manipur?-  
Ans: Imphal,

Q. The great revolution in the computer? -  
Ans: 1960,

Q. One kilobyte carries how many bytes?-  
Ans: 1024,

Q. Big Bang theory is related to?  
Ans: Cosmology,

Q. Capital of Indonesia?-  
Ans: Jakarta,

Q. Did yojana include in the Guinness Book of World Record?-  
Ans: Sambhal Yojana,

Q. Bengal Division took place in?  
Ans: 1905,

Q. Dada Bhai Naoroji composed which paper?-  
Ans: Rast Software,

Q. Femina Miss India 2019?-  
Ans: Suman Rao,

Q. Author of every child matters?-  
Ans: "Kailash Satyarthi",

Q. Does the first fort build by the British in India?  
Ans: Fort St. George

Q. Mangalyan was launched by?-  
Ans: PSLV-C25,

Q. Which is the secondary pollutant?-  
Ans: Ozone,

Q. Australian Open,2019?-  
Ans: Novac Djokovic,

Q. Cresco graph was invented by?  
Ans: Jagdish Chandra Basu,

Q. Longest Coastline?-  
Ans: Gujarat,

Q. Unit of lens power?-  
Ans: Diopter,

Q. Recipient of Rajiv Gandhi Khel Ratna Puruskar?-  
Ans: Rohit Sharma,

Q. Unit of Force?-  
Ans: Newton,

Q. Beti Bachao, Beti Padhao Yojana?-  
Ans: 2015,

Q. Etymology is the study of ?-  
Ans: Origins of words,

Q. Taj Mahal construction completed?-  
Ans: 1632,

Q. Nobel Prize is given in how many fields?-  
Ans: 6

Q. Which Gas is found in marshy land?  
Ans: Methane,

Q. Indian Human right Day?-  
Ans: 10 December,

Q. Gandhi Bharat Chhodo Abhiyan was launched on?-  
Ans: 8 August 1942

Q. Which color has the maximum refraction Index?-  
Ans: Blue,

Q. Capital of Tripura?-  
Ans: Agartala,

Q. Raj Kumar Shrivastava is appointed as ambassador in which country?

Ans: Croatia,

Q. Bhangra dance?

Ans: Punjab,

Q. Magnetic Effect of electricity?

Ans: Faraday,

Q. Cycle racing track is called?

Ans: Velodrome,

Q. Which team won ICC women cricket world cup, 2020?-

Ans: Australia,

Q. Fossils Age is found using?-

Ans: C-14,

Q. Hawa Mahal is in which city?-

Ans: Jaipur,

Q. Ghadar Party was formed in?

Ans: 1913,

Q. The scientific name of the banyan tree?

Ans: Ficus benghalensis

Q. Olympic 2020 was to be held in?-

Ans: Japan,

Q. Capital of Manipur?-

Ans: Imphal,

Q. Maximum literacy rate?-

Ans: Kerala,

Q. SAARC full form?

Ans: South Asian Association of Regional Cooperation

Q. Cleanest city in India?-

Ans: Indore,

Q. Operation Green is associated with?-

Ans: Onion, Tomato, Potato,

Q. Andhra Pradesh classic dance-

Ans: Kuchipudi,

Q. Bharat Ratna-

Ans: 1954,

Q. Chowk powder is-

Ans: Calcium carbonate,

Q. Environment Day?-

Ans: 05th June,

Q. Swachh Bharat Abhiyan? -

Ans: 2014,

Q. Nucleus was discovered by?

Ans: Robert brown, etc.

Q. What is the name of Upper/Lower Jaw Bone?

Ans: lower jaw (mandible), The upper jaw (maxilla)

Q. Which watercom rail bridge connects Assam and Arunachal Pradesh?

Ans: Bogibeel Bridge

Q. Who is the present finance commission chairman of India?

Ans: N K Singh

Q. Which is the 29th state of India?

Ans: Telangana

Q. What is a trackball on a computer?

Ans: a trackball is a pointing input device

Q. The writer of Revolution Book 2020?

Ans: Chetan Bhagat

Q. Arrow missile is launched by which country

Ans: Israel

Q. Which company created M.S Office 2000

Ans: Microsoft

Q. Which state will organize Khelo Games?  
Ans: Haryana

Q. In which year Battle of Ghagra was fought between Afghanistan and Babur  
Ans: 1529,

Q. Atal tunnel length?  
Ans: 0.02 km,

Q. Indonesia Capital?-  
Ans: Jakarta,

Q. the pH of Human Blood?-  
Ans: 4

Q. 1998 Pokhran Test?-  
Ans: Operation Shakti,

Q. Last gold by Indian hockey team?-  
Ans: 1980,

Q. ADB headquarters?-  
Ans: manila,

Q. Laughing Gas?-  
Ans: N<sub>2</sub>O,

Q. Total UNESCO world heritage sites?-  
Ans: 1121

Q. All India Muslim League formed in?-  
Ans: 1906,

Q. RBI ACT?-  
Ans: 1934

Q. INC 1924 session?-  
Ans: Belgaum,

Q. UNESCO headquarters?-  
Ans: Paris,

1857 Revolt?-  
Ans: Meerut,

Q. National Technology Day?  
Ans. 11<sup>th</sup> May

Q. Where is Sardar Sarovar Dam?-  
Ans: Narmada

Q. Gandhi Sagar Dam?  
Ans: Madhya Pradesh- Chambal,

Q. Longest Road Tunnel?  
Ans: Shyama Prasad Tunnel,

Q. URL full form?  
Ans: Uniform resource locator,

Q. The Godavari originates from?  
Ans: Nasik,

Q. Pradhan Mantri Suraksha bima yojana launched on.?  
Ans: 2015,

Q. Sanchi Stupa?  
Ans: Ashok, etc.

Q. Where Olympic Games in 2021 going to be held?-  
Ans: Tokyo (Japan)

Q. Who is the author of "Origin of Species"?-  
Ans: Charles Darwin

Q. Where is the headquarter of UNICEF situated?-  
Ans: New York

Q. Non-Cooperation Movement started in?-  
Ans: 1920

Q. Tansen Maqbara-  
Ans: Gwalior

Q. In which year, the First Nuclear test of India happened?  
Ans: 18th May 1974

Q. Full form of WCCB?-  
Ans: Wildlife Crime Control Bureau

Q. Non-permanent member of UNSC-  
Ans: 10 members

Q. When was Gandhi Irwin Pact sanctioned? -  
Ans: 1931

Q. Asian football Cup in 2023?  
Ans: China

Q. Full form of NEFT-  
Ans: National Electronic Fund Transfer

Q. Which cities are joined by Golden Quadrilateral? -  
Ans: Delhi, Mumbai, Chennai, Kolkata

Q. CM of Bihar-  
Ans: Nitish Kumar

Q. Which app breaks the record of 50 million downloads in 13 days? -  
Ans: Aarogya Setu

Q. Brand Ambassador of Puma-  
Ans: Kareena Kapoor

Q. First Muslim President of INC-  
Ans: Badruddin Tyabji

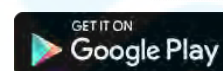
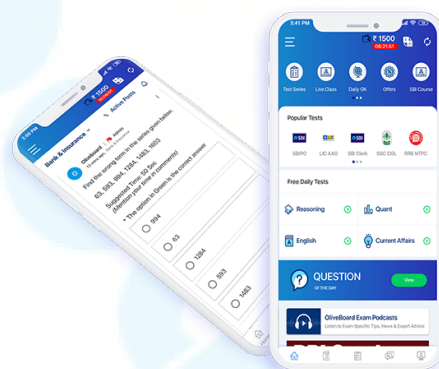
Q. Air Pollution effect which organ system-  
Ans: Respiratory system

*\* Utmost care has been taken while preparing the responses of the questions. Get in touch with us in case you notice mistakes.*

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