

Most Repeated General Awareness Questions for SSC CHSL Tier 2

1. Which Article of the Indian Constitution empowers the Parliament to amend the Constitution?

- A) Article 352
- B) Article 368
- C) Article 370
- D) Article 320

Answer: B) Article 368

2. Who was the Governor-General during the passing of the Vernacular Press Act, 1878?

- A) Lord Ripon
- B) Lord Lytton
- C) Lord Canning
- D) Lord Curzon

Answer: B) Lord Lytton

3. Which element has the highest electron affinity?

- A) Chlorine
- B) Fluorine
- C) Bromine
- D) Oxygen

Answer: A) Chlorine

4. Which economist proposed the "Liquidity Preference Theory"?

- A) Milton Friedman
- B) Adam Smith
- C) John Maynard Keynes
- D) Amartya Sen

Answer: C) John Maynard Keynes

5. 'Black Soil' is ideal for which crop?

- A) Wheat
- B) Tea
- C) Cotton
- D) Jute

Answer: C) Cotton

6. Which organelle is responsible for protein synthesis?

- A) Golgi body
- B) Ribosome
- C) Lysosome
- D) Mitochondria

Answer: B) Ribosome

7. Who wrote the text *Arthashastra*?

- A) Panini
- B) Chanakya
- C) Patanjali
- D) Banabhatta

Answer: B) Chanakya

8. Which one of the following planets has the longest day?

- A) Venus
- B) Mars
- C) Jupiter
- D) Mercury

Answer: A) Venus

9. The Tropic of Cancer passes through how many Indian states?

- A) 6
- B) 7
- C) 8
- D) 9

Answer: D) 9

10. 'Green Muffler' program is related to—

- A) Increasing food grain production
- B) Roadside plantation to reduce noise pollution
- C) Recycling of plastics
- D) Water conservation in dry regions

Answer: B) Roadside plantation to reduce noise pollution

11. Which battle marked the beginning of British political rule in India?

- A) Battle of Plassey
- B) Battle of Buxar
- C) Battle of Panipat
- D) Battle of Wandiwash

Answer: A) Battle of Plassey

12. Which organ secretes the hormone Glucagon?

- A) Thyroid
- B) Pancreas
- C) Adrenal gland
- D) Pituitary gland

Answer: B) Pancreas

13. The minimum age to become a member of the Rajya Sabha is—

- A) 25 years
- B) 30 years
- C) 35 years
- D) 40 years

Answer: B) 30 years

14. Which Indian missile is a surface-to-surface nuclear-capable missile?

- A) Akash
- B) Agni-V
- C) Trishul
- D) Nag

Answer: B) Agni-V

15. The 'Great Himalayan National Park' is located in—

- A) Uttarakhand
- B) Himachal Pradesh
- C) Sikkim
- D) Arunachal Pradesh

Answer: B) Himachal Pradesh

16. Which Hindu pilgrimage festival held in 2025 saw more than 660 million people take a dip in Triveni Sangam?

- A) Ardh Kumbh
- B) Maha Kumbh
- C) Purna Kumbh
- D) Kumbh Utsav

Answer: B) Maha Kumbh

17. The 2025 Maha Kumbh Mela in Prayagraj coincided with which rare astrological alignment, according to reports?

- A) Conjunction of Mars and Venus
- B) Saturn-Jupiter conjunction once in 60 years
- C) Jupiter's full orbital revolution about the Sun
- D) Alignment of all outer planets

Answer: C) Jupiter's full orbital revolution about the Sun

18. What is the name of the disaster-relief mission launched by India in March 2025 to assist earthquake-hit Myanmar?

- A) Operation Maitri
- B) Operation Ajay
- C) Operation Brahma
- D) Operation Sahayata

Answer: C) Operation Brahma

19. Which of the following was a feature of "Operation Brahma" carried out by India?

- A) Naval deployment to Myanmar coasts
- B) Deployment of a specialized medical task force
- C) Evacuation of Indian citizens only
- D) Air-strike component

Answer: B) Deployment of a specialized medical task force

20. What was the code name of the nationwide civil defence mock drill held in India on 7 May 2025?

- A) Operation Shield

- B) Operation Suraksha
- C) Operation Abhyaas
- D) Operation Raksha

Answer: C) Operation Abhyaas

21. How many districts participated in the 2025 India civil-defence mock drill (Operation Abhyaas)?

- A) 150
- B) 200
- C) 244
- D) 300

Answer: C) 244

22. What was simulated during the 2025 mock drill Operation Abhyaas?

- A) Yellow alert scenarios
- B) Air-raid sirens, blackout, evacuation
- C) Cyber attacks and data breach
- D) Flood disaster response

Answer: B) Air-raid sirens, blackout, evacuation

23. In August 2025, which Constitutional Amendment Bill was introduced to allow removal of a Prime Minister or Chief Minister if they are arrested for 30 consecutive days on serious charges?

- A) 128th Amendment
- B) 129th Amendment
- C) 130th Amendment
- D) 131st Amendment

Answer: C) 130th Amendment

24. According to the proposed 130th Constitutional Amendment Bill, 2025, what is the minimum period of detention for which removal of a minister may be triggered?

- A) 10 consecutive days
- B) 15 consecutive days
- C) 30 consecutive days
- D) 60 consecutive days

Answer: C) 30 consecutive days

25. The 76th Republic Day parade in 2025 was held in New Delhi. Who was the chief guest at this parade?

- A) Vladimir Putin
- B) Xi Jinping
- C) Joe Biden
- D) Prabowo Subianto

Answer: D) Prabowo Subianto

26. During the 2025 Republic Day Parade, which of the following missile systems was not showcased?

- A) Agnibaan
- B) BrahMos

- C) Akash
- D) Prithvi

Answer: D) Prithvi

27. Which quasi-ballistic missile made its debut at the 26 January 2025 Republic Day parade?

- A) Prithvi
- B) Pralay
- C) Agni-Prime
- D) Shaurya

Answer: B) Pralay

28. What is Bhargavastra, which was reportedly tested by India in 2025?

- A) A hypersonic missile
- B) A micro-missile system to counter swarm drones
- C) A ballistic submarine-launched missile
- D) A laser-based defence system

Answer: B) A micro-missile system to counter swarm drones

29. Which Indian private aerospace company signed an MoU with the Telangana government in 2025 for a rocket manufacturing and testing facility?

- A) Agnikul Cosmos
- B) Skyroot Aerospace
- C) Dhruva Space
- D) Pixxel

Answer: B) Skyroot Aerospace

30. What is e200X, which got type certification from DGCA in 2025?

- A) A light combat aircraft
- B) A stealth drone
- C) An electric VTOL (eVTOL) aircraft
- D) A supersonic business jet

Answer: C) An electric VTOL (eVTOL) aircraft

31. Which satellite was scheduled to be launched by ISRO on GSLV-F15 on 29 January 2025?

- A) Chandrayaan-4
- B) Gaganyaan
- C) NVS-02 (navigation satellite)
- D) Aditya-1

Answer: C) NVS-02 (navigation satellite)

32. What major quantum initiative did India launch in 2025, according to current affairs summaries?

- A) National Quantum Mission
- B) Quantum Defence Program
- C) Quantum Agriculture Mission
- D) Quantum Healthcare Project

Answer: A) National Quantum Mission

33. In January 2025, an event for youth leadership was held at Bharat Mandapam, New Delhi. What was this event?

- A) National Youth Conference
- B) Reimagined National Youth Festival
- C) Youth Parliament Meet
- D) Global Youth Summit

Answer: B) Reimagined National Youth Festival

34. The first Raisina Middle East Conference was held in January 2025. Which two bodies organized it?

- A) Ministry of Defence and IMF
- B) Observer Research Foundation (ORF) and UAE Ministry of Foreign Affairs
- C) UN and Arab League
- D) World Bank and Gulf Cooperation Council

Answer: B) Observer Research Foundation (ORF) and UAE Ministry of Foreign Affairs

35. According to NSO projections reported in 2025, India's GDP growth for FY 2024-25 was estimated to be:

- A) 4.5%
- B) 5.2%
- C) 6.4%
- D) 7.1%

Answer: C) 6.4%

36. In early 2025, the Indian government launched a PLI (Production-Linked Incentive) scheme for which sector?

- A) Pharmaceuticals
- B) Steel & Heavy Industries
- C) Automobiles
- D) Electric Vehicles

Answer: B) Steel & Heavy Industries

37. Which Indian government scheme entered Phase II in 2025, aiming to support 1 crore artisans?

- A) PM Vishwakarma Yojana
- B) PM Shram Yogi Maan-dhan Yojana
- C) PM Svanidhi Scheme
- D) PM Mudra Yojana

Answer: A) PM Vishwakarma Yojana

38. India's digital rupee pilot was expanded in 2025 to how many more cities and banks?

- A) 5 cities, 10 banks
- B) 10 cities, 25 banks
- C) 20 cities, 15 banks
- D) 15 cities, 30 banks

Answer: B) 10 cities, 25 banks

39. In September 2025, Lenovo deepened its partnership with Nutanix in India

to provide:

- A) Mobile phone manufacturing
- B) AI-ready cloud infrastructure
- C) Semiconductor fabs
- D) Electric vehicle batteries

Answer: B) AI-ready cloud infrastructure

40. Which Indian Navy vessel was planned to be commissioned in October 2025 as the second Anti-Submarine Warfare Shallow Water Craft?

- A) INS Androth
- B) INS Arnala
- C) INS Andaman
- D) INS Anjadiva

Answer: A) INS Androth

41. Which constitutional body in India is mandated to conduct delimitation of parliamentary and assembly constituencies?

- A) Election Commission of India
- B) Delimitation Commission
- C) Law Commission
- D) Union Public Service Commission

Answer: B) Delimitation Commission

42. The “Doctrine of Pith and Substance” in Indian Constitutional Law is primarily used to resolve conflicts between which two legislative lists?

- A) Union List and State List
- B) State List and Concurrent List
- C) Union List and Concurrent List
- D) Residuary subjects and Concurrent List

Answer: A) Union List and State List

43. Which Indian economic plan introduced the “Garibi Hatao” slogan?

- A) First Five-Year Plan
- B) Second Five-Year Plan
- C) Third Five-Year Plan
- D) Fourth Five-Year Plan

Answer: C) Third Five-Year Plan

44. Who among the following was NOT a member of the Constituent Assembly of India?

- A) B. R. Ambedkar
- B) Sardar Vallabhbhai Patel
- C) Subhas Chandra Bose
- D) Rajendra Prasad

Answer: C) Subhas Chandra Bose

45. The Basel III norms are associated with which sector?

- A) Insurance
- B) Banking
- C) Telecommunication

D) Agriculture

Answer: B) Banking

46. Which Indian state is known for the “Black Cotton Soil” (Regur)?

A) Punjab

B) Gujarat

C) Maharashtra

D) Rajasthan

Answer: C) Maharashtra

47. In human physiology, the hormone aldosterone is primarily secreted by which part?

A) Adrenal cortex

B) Thyroid gland

C) Pancreas

D) Pituitary gland

Answer: A) Adrenal cortex

48. Which of the following Indian rivers does NOT flow into the Bay of Bengal?

A) Mahanadi

B) Krishna

C) Narmada

D) Godavari

Answer: C) Narmada



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49. Who formulated the “Law of Demand” in economics?

- A) Alfred Marshall
- B) Adam Smith
- C) David Ricardo
- D) J. M. Keynes

Answer: A) Alfred Marshall

50. The Greenhouse Gas Protocol is mainly concerned with:

- A) Radiowave emissions
- B) Carbon dioxide and other greenhouse gases
- C) Ozone depletion
- D) Water vapor regulation

Answer: B) Carbon dioxide and other greenhouse gases

51. Which is the deepest freshwater lake in India?

- A) Loktak Lake
- B) Wular Lake
- C) Dal Lake
- D) Chandubi Lake

Answer: B) Wular Lake

52. In India, the Zonal Council system was established under which Act?

- A) States Reorganisation Act, 1956
- B) Indian Independence Act, 1947
- C) Government of India Act, 1935
- D) Constitution (Seventh Amendment) Act, 1956

Answer: A) States Reorganisation Act, 1956

53. Which process in plants converts atmospheric nitrogen into a form usable by plants?

- A) Photosynthesis
- B) Nitrogen fixation
- C) Transpiration
- D) Respiration

Answer: B) Nitrogen fixation

54. Which part of the Indian Constitution contains the Fundamental Rights?

- A) Part III
- B) Part IV
- C) Part V
- D) Part VI

Answer: A) Part III

55. The Svalbard Treaty is related to:

- A) Disarmament
- B) Arctic sovereignty
- C) International labor rights
- D) Intellectual property

Answer: B) Arctic sovereignty

56. The Green Revolution in India primarily benefitted which two crops most significantly?

- A) Rice and Jute
- B) Wheat and Rice
- C) Sugarcane and Cotton
- D) Maize and Pulses

Answer: B) Wheat and Rice

57. In physics, the phenomenon of “total internal reflection” is used in:

- A) Spectroscopy
- B) Fiber-optics
- C) Nuclear reactors
- D) Radar systems

Answer: B) Fiber-optics

58. Which Mughal emperor built the Taj Mahal?

- A) Babur
- B) Jahangir
- C) Shah Jahan
- D) Aurangzeb

Answer: C) Shah Jahan

59. Who among these was the first woman judge of the Supreme Court of India?

- A) Fathima Beevi
- B) Ruma Pal
- C) Leila Seth
- D) Indu Malhotra

Answer: A) Fathima Beevi

60. In the context of Indian economy, what does “repo rate” mean?

- A) Rate at which RBI borrows from banks
- B) Rate at which RBI lends to banks
- C) Rate at which commercial banks lend to each other
- D) Rate on government bonds

Answer: B) Rate at which RBI lends to banks

61. The Green Credit Programme (India) is associated with:

- A) Carbon trading
- B) Renewable energy certificates
- C) Water conservation schemes
- D) Sustainable agriculture

Answer: A) Carbon trading

62. Which article of Indian Constitution allows the President to proclaim a National Emergency?

- A) Article 352
- B) Article 356
- C) Article 360
- D) Article 368

Answer: A) Article 352

63. The Silk Route historically connected India with which region?

- A) Europe via Arabia
- B) East Asia via Central Asia
- C) South America via sea
- D) Africa via Red Sea

Answer: B) East Asia via Central Asia

64. Which Indian state has the highest number of UNESCO World Heritage sites as of 2025?

- A) Uttar Pradesh
- B) Maharashtra
- C) Tamil Nadu
- D) Rajasthan

Answer: C) Tamil Nadu

65. Which of the following economic sectors in India is referred to as the “tertiary sector”?

- A) Agriculture
- B) Manufacturing
- C) Services
- D) Mining

Answer: C) Services

66. In genetics, “crossing over” occurs during which phase of cell division?

- A) Prophase I of Meiosis
- B) Metaphase I of Meiosis
- C) Anaphase II of Meiosis
- D) Telophase of Mitosis

Answer: A) Prophase I of Meiosis

67. The Global Hunger Index (GHI) is published by which organisation?

- A) World Health Organization (WHO)
- B) World Bank
- C) International Food Policy Research Institute (IFPRI)
- D) United Nations Development Programme (UNDP)

Answer: C) International Food Policy Research Institute (IFPRI)

68. The Non-Aligned Movement (NAM) was founded during which decade?

- A) 1940s
- B) 1950s
- C) 1960s
- D) 1970s

Answer: B) 1950s

69. Which is the largest mangrove forest in the world?

- A) Sundarbans
- B) Everglades
- C) Mekong Delta

D) Niger Delta

Answer: A) Sundarbans

70. Which Indian reformer founded the Brahmo Samaj in 1828?

A) Raja Ram Mohan Roy

B) Swami Vivekananda

C) Ishwar Chandra Vidyasagar

D) Dayananda Saraswati

Answer: A) Raja Ram Mohan Roy

71. The Bhakra Nangal Dam is constructed on which river?

A) Ganga

B) Yamuna

C) Sutlej

D) Brahmaputra

Answer: C) Sutlej

72. Which of the following is an endocrine gland in the human body?

A) Pancreas (only exocrine)

B) Thyroid

C) Salivary gland

D) Sebaceous gland

Answer: B) Thyroid

73. The Vienna Convention primarily deals with:

A) Protection of the ozone layer

B) Diplomatic relations

C) Nuclear non-proliferation

D) Biological weapons

Answer: B) Diplomatic relations

74. Which Indian city is known as the "Silicon Valley of India"?

A) Hyderabad

B) Bengaluru

C) Pune

D) Chennai

Answer: B) Bengaluru

75. The Bhutanese national sport is:

A) Cricket

B) Archery

C) Football

D) Polo

Answer: B) Archery

76. Which Prime Minister of India launched the Green Revolution in India?

A) Jawaharlal Nehru

B) Lal Bahadur Shastri

C) Indira Gandhi

D) Rajiv Gandhi

Answer: C) Indira Gandhi

77. The chemical D-Dimer test is used to detect which condition in the body?

- A) Diabetes
- B) Deep Vein Thrombosis / Blood Clot
- C) Liver Dysfunction
- D) Renal failure

Answer: B) Deep Vein Thrombosis / Blood Clot

78. Which Indian classical dance form originates from Tamil Nadu?

- A) Kathak
- B) Kathakali
- C) Bharatanatyam
- D) Odissi

Answer: C) Bharatanatyam

79. In computing, the Von Neumann architecture separates memory and processing units; who proposed this model?

- A) Alan Turing
- B) John Von Neumann
- C) Claude Shannon
- D) Charles Babbage

Answer: B) John Von Neumann

80. Which of the following rivers is known as the "Sorrow of Bengal"?

- A) Teesta
- B) Hooghly
- C) Brahmaputra
- D) Damodar

Answer: D) Damodar

81. What is the capital of the Indian Union Territory of Ladakh?

- A) Leh
- B) Kargil
- C) Srinagar
- D) Jammu

Answer: A) Leh

82. Which international body issues the Geneva Conventions?

- A) United Nations General Assembly
- B) International Committee of the Red Cross (ICRC)
- C) World Health Organization
- D) International Criminal Court

Answer: B) International Committee of the Red Cross (ICRC)

83. Which gas is primarily responsible for acid rain?

- A) Oxygen
- B) Nitrogen
- C) Sulphur dioxide & Nitrogen oxides
- D) Carbon dioxide

Answer: C) Sulphur dioxide & Nitrogen oxides

84. In the context of Indian polity, what does “residuary powers” refer to?

- A) Powers not listed in the Seventh Schedule
- B) Powers in the Concurrent List
- C) Powers in the State List
- D) Powers of the President only

Answer: A) Powers not listed in the Seventh Schedule

85. The process of denitrification in the nitrogen cycle converts nitrates to:

- A) Ammonia
- B) Nitrogen gas
- C) Nitric acid
- D) Nitrites

Answer: B) Nitrogen gas

86. Which Indian scientist is known as the “Missile Man of India”?

- A) Homi Bhabha
- B) Vikram Sarabhai
- C) A. P. J. Abdul Kalam
- D) S. N. Bose

Answer: C) A. P. J. Abdul Kalam

87. Biological Oxygen Demand (BOD) is a measure of:

- A) The amount of oxygen produced by aquatic plants
- B) The amount of oxygen consumed by bacteria in decomposing organic matter
- C) The dissolved oxygen in water
- D) The total oxygen content in water per litre

Answer: B) The amount of oxygen consumed by bacteria in decomposing organic matter

88. In world geography, the Andes Mountains are located in which continent?

- A) Asia
- B) South America
- C) Africa
- D) Europe

Answer: B) South America

89. Fiscal Deficit of a government is defined as:

- A) Difference between total revenue and revenue expenditure
- B) Difference between total expenditure and total receipts excluding borrowing
- C) Difference between total expenditure and total revenue
- D) Difference between capital receipts and revenue receipts

Answer: B) Difference between total expenditure and total receipts excluding borrowing

90. ATP (Adenosine Triphosphate) is produced in which part of a cell?

- A) Ribosome
- B) Nucleus
- C) Mitochondria

D) Golgi apparatus

Answer: C) Mitochondria

91. Which act in Indian history abolished “Sati” (the custom of widow self-immolation)?

A) Regulating Act

B) Sati Regulation Act, 1829

C) Indian Penal Code, 1860

D) Widow Remarriage Act, 1856

Answer: B) Sati Regulation Act, 1829

92. What is “Mercury retrograde” in astronomy?

A) When Mercury stops in orbit

B) When Mercury appears to move backward relative to the stars

C) When Mercury's orbit reverses direction

D) When Mercury explodes (mythical)

Answer: B) When Mercury appears to move backward relative to the stars

93. Chotanagpur Plateau is rich in which mineral?

A) Gold

B) Iron ore

C) Diamond

D) Bauxite

Answer: B) Iron ore

94. Which country initiated the “Belt and Road Initiative (BRI)”?

A) United States

B) India

C) China

D) Russia

Answer: C) China

95. What is GNP (Gross National Product)?

A) Total market value of all goods and services produced in a country in a year

B) Total market value of all goods and services produced by the nationals of a country in a year

C) Total income of the government

D) Total national debt

Answer: B) Total market value of all goods and services produced by the nationals of a country in a year

96. The Nagarjuna Sagar Dam is constructed across which river?

A) Krishna

B) Godavari

C) Kaveri

D) Narmada

Answer: A) Krishna

97. What is the “Greenhouse Effect”?

A) Reflection of sunlight by the Earth's surface

- B) Absorption and re-radiation of infrared radiation by atmospheric gases
- C) Reduction in Earth's temperature due to ozone depletion
- D) Increase in UV radiation reaching Earth

Answer: B) Absorption and re-radiation of infrared radiation by atmospheric gases

98. E-waste is a growing environmental concern. Which of these is NOT typically considered e-waste?

- A) Smartphones
- B) Refrigerators
- C) Glass bottles
- D) Laptops

Answer: C) Glass bottles

99. Who is credited with the discovery of the structure of DNA (the double helix)?

- A) Gregor Mendel
- B) James Watson & Francis Crick
- C) Rosalind Franklin only
- D) Louis Pasteur

Answer: B) James Watson & Francis Crick

100. Which gas is primarily responsible for the depletion of the ozone layer?

- A) Carbon dioxide
- B) Chlorofluorocarbons (CFCs)
- C) Nitrogen
- D) Oxygen

Answer: B) Chlorofluorocarbons (CFCs)

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