

RRB Group D Exam 2018

Q/A PDF- Part I

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- 1. Oscar academy award function is held in which country? Los Angeles, California
- 2. What is the mass of the earth? **5.97 x 10²⁴ kg**
- 3. Find the work done in moving a charge of 4 c across the potential difference of 18v?
- 4. Which animal creates ultrasound? Bat, Dolphin
- 5. After fertilization, zygote grows into _____. Embryo
- 6. First Indian city to employ a robot in traffic control. **Indore**
- 7. Which country has the longest coastline? Canada
- 8. What is the unit of power? **Watt**
- 9. What was the theme of Film Festival in which Sonam Kapoor won the best actress award for the film Neerja Bhanot?
- 10. Who played the role of Allaudin Khilji in Padmavat movie? Ranveer Singh
- 11. How many water molecules are present in 1 mole of washing soda?
- 12. Who was given a 2017 Nobel Literature Award? Kazuo Ishiguro
- 13. Which film was given the Best feature film award in 2018 National Awards? **Village Rockstar**
- 14. Women Entrepreneurship platform is launched by? Niti Aayog
- 15. Who is the PM of Japan? **Shinzo Abe**
- 16. Who is the Manchester of India? Ahmedabad
- 17. Which is the largest planet of the solar system? **Jupiter**
- 18. Who is the President of Venezuela? **Nicolas Maduro**
- 19. Which is the cleanest railway station? **Jodhpur**
- 20. Name the best living city in the world. Vienna
- 21. What is the Formula of Methyl Isocyanate which was leaked in Bhopal Gas tragedy? $\ensuremath{\text{CH}_3\text{NCO}}$
- 22. Winner of Red Ink Lifetime Achievement Award in Journalism 2018: William Mark Tully
- 23. Which union minister launched powertex to encourage handloom? Union Minister of Textiles, Smriti Irani
- 24. Which tissue is responsible for flexibility in plants? Collenchyma
- 25. In which process, oxygen is released into the air? Photosynthesis
- 26. Which company reached \$900 billion \$900 billion in trade after apple? Amazon
- 27. Which place is known as 'the princess of hill stations'? Kodaikanal
- 28. India won how many medals in us open karate championship held in las vegas 2017?2
- 29. In which medium, the sound has maximum intensity? Solid
- 30. What is the valency of electropositive elements?
- 31. Hundred Years War was fought between which two countries? France & England
- 32. "HOUSALA 2017" relate to what?
- 33. HCF of two Co-Prime numbers? 1
- 34. Upper House of Parliament is called? Rajya Sabha
- 35. Which metal reacts with steam to produce metal oxide and hydrogen? **Iron**, **Aluminium and Zinc.**
- 36. King of Acid? Sulphuric Acid (H2So4)
- 37. Find out the odd one: Virat Kohli, Alexander Graham Bell, Alexander Fleming, Newton
- 38. In which year BSE was established? 1875
- 39. What is the term of office of members of Rajyasabha? **6 Years**





- 40. If Teacher is related to class in the same way driver is related to? Vehicle
- 41. Who were the winners of Banga Bhushan award? Asha Bhosle
- 42. Who is the author of the book A book of light? Peter Levitt
- 43. If the length and breadth of a rectangle are in the ratio 3:1 & the perimeter is 96, find the length? **36 cm**
- 44. The rise in sugar level is detected by ____cells? Beta cells of Pancreatic Islets
- 45. Who is Women and child development minister? Maneka Sanjay Gandhi
- 46. Best CM Award of 2017? Vashundra Raje
- 47. Who won the Oscar Film of the year 2018 Shape of water
- 48. The lens cannot be made by which of the following: Water soil glass fibre?
- 49. A shopkeeper gets a profit of 19% after selling an article for Rs 595. What will be the profit % if the same article is sold at RS 475? **5% Loss**
- 50. Who won Polly Umrigar Award 2018? Virat Kohli
- 51. Which country will host the ISSF World Shooting Championship 2019? India
- 52. 330x11 = 55 x ? Find "?" 66
- 53. What is the capital of Norway? **Oslo**
- 54. President of Hockey India Rajinder Singh
- 55. Half of HCF of 36 & 144? 18
- 56. Which city hosted the Global Entrepreneurship Summit for the first time in South Asia? *Hyderabad*
- 57. Who is the Minister of Culture? *Mahesh Sharma*
- 58. Find the angle between force & displacement when no work is done?
- 59. Who has been re-elected as ICC President? Shashank Manohar
- 60. Constituency of Cornad Sangma? South Tura
- 61. The English patient book got which prize? *Golden Man Booker Prize*
- 62. Baking powder is the mixture of? A mixture of sodium bicarbonate, NaHCO₃, cream of tartar (potassium bitartrate, C₄H₅KO₆) and corn starch.
- 63. Official partner of hockey men's world cup 2018? Odisha Mining Corporation Limited
- 64. A body rolls down on a hill has? Rolling Friction
- 65. A particle completes 40 vibrations within 2.5 seconds. Find its frequency?
- 66. Area of the triangle ... with 3 straight lines $\dots X + y = 0$, 3x = 5y, Y = 3x 12
- 67. $\cot^4 \emptyset + \cot^2 \emptyset = 3.6 \dots \operatorname{cosec}^4 \emptyset \operatorname{cosec}^2 \emptyset = ?$
- 68. Hormones in plants help to bend towards sunlight is? Auxin
- 69. Elements of atomic no 57 belong to which group? Elements of atomic no 57 belong to which group- Lanthanum, Lanthanide series(Group 3)
- 70. Carnegie medal of philanthropy award for 2017 to?
- 71. Arogya 2017 held in? New Delhi
- 72. Konark sun temple built by? Sun temple in Konark, Odisha was built by Narasimhadeva I of eastern Ganga dynasty in 1255.
- 73. A chemical _____ is present in the cork cells. Suberin
- 74. GES 2017 held in? Hyderabad

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