Syllabus for the post of Jr.Clerk-Cum-Typist in Level-2 of 7th CPC Pay Matrix against 16 2/3% LDCE Quota (i.e., Gr.D to Gr.C) in Headquarters office.

Syllabus / Sample questions

a. Sample questions are placed in the SCR website www.scr.Indianrailways.gov.in
b. Syllabus comprising the following:
   i) English language
   ii) General knowledge mainly pertaining to Railway matters and matters immediately pertaining to the work of the employee has acquainted with, during his railway service.
   iii) Arithmetic
   iv) General Intelligence
   v) Official Language Policy and Rules.
   vi) HRMS, E-OFFICE, IPAS, UMID.

Question Bank for selection from Group 'D' to Group 'C' (Jr.Clerk)

(16 $^{2}/_{3}$ % Matriculates Quota)

A. MATHS: I. Real Numbers:

1. The area of a square is 4 hectares. Find the length of its side.

2. A house site is in the shape of a square. Its area is 1225 sq. metres. What is its perimeter?

3. The area of a square field is 7396 sq. metres. Find its perimeter?

4. The length and breadth of a rectangular field are in the ratio 4:3. The area of the field is 1 hectare 2288 sq. mts. Find the length and breadth of the field.

5. The length and breadth of a rectangular field are in the ratio 5:3. The area of the field is 1 hectare 3500 sq. mts. Find its perimeter.

6. A field is rectangular in shape and its length is $1^{1}/_{2}$ times its breadth. If its area is 2.4576 hectares, what is its perimeter?

7. A sum of Rs. 1728 is distributed equally among some persons and each got $1^{1}/_{3}$ times as many rupees as there are persons. Find the number of persons?

8. Simplify: 2/3 + 4/9 x 7 ½ + $99^{48}/_{49}$ x 245.

9. Simplify: $^{21}/_{25}$ divided by $^{9}/_{20}$ x $^{5}/_{12}$ divided by $^{10}/_{17}$.

10. Simplify: $\frac{5 \times 5 \text{ minus } 5}{5 \text{ divided by } {}^{1}/_{5}}$

11. Simplify: $10 - [41 - \{28 + (12 - \overline{3 - 1})\}]$

12. Simplify: $\frac{3.732 \times 3.732 \text{ minus } 1.732 \times 1.732}{3.732 \text{ plus } 1.732}$

13. Simplify: $1.5 + 0.4 (2 - 0.5) + 0.1 + 0.4$

14. Simplify: $^{7}/_{8}$ of $^{32}/_{63} + {}^{5}/_{6}$ divided by $^{9}/_{16}$.

15. If 1/3.718 = 0.2689, then 1/0.0003718 = ?

16. A man left 1/3 rd of his property to his wife and 3/5 th of the remainder to his daughter. He gave the rest to his son who received Rs. 6400/-. How much was his original property worth? In a school 4/9 of the pupils are boys. There are 125 girls. How many boys are there?

II. Ratio & Proportion:

17. If A:B = 3:4 and B:C = 5:6, find A:C?

18. If x:y = 3:4 and y:z = 4:5, find x:y:z?

19. If A:B = 2:3 and B:C = 9:5 find A:B:C?

20. If A:B = $^{3}/_{5} : {}^{5}/_{7}$ and B:C = ¾: $^{2}/_{5}$ Find A:B:C?

21. If R:S = 0.01:0.11 and S:T = 2.2:1, Find R:S:T?

22. In a school, Under Sanchayika Scheme, Rekha saves $1^{1}/_{2}$ times the savings of Bindu, Geeta saves 4 times the savings of Rekha. Find the ratio of the savings of all the three in least terms?

23. A certain sum of money is divided between A and B in the ratio of $1^{1}/_{4} : 1^{2}/_{3}$ and A got Rs. 360/-. Find the total sum of money and B's share?

24. In an office, the ratio of the salaries of an officer and a clerk is 15:7. If the salary of a clerk is Rs. 720/- less than the salary of the officer, find the salary of each?

25. In an election to a municipal council, the votes secured by two candidates are in the ratio 13:19. The elected candidates gets 312 votes more than the second candidate. How many votes are secured by the second candidate?

26. A certain sum of money is divided between Murthy and Prasad in the ratio $3^{1}/_{7} : 2^{2}/_{3.}$ I Murthy gets Rs. 120/- more than Prasad, find the share of each?

27. In a cricket test series, the runs made by Raju and Tendulkar are in the ratio 5:9 and Tendulkar and Azar are in the ratio 6:7. What are the runs made by them if Azar makes 187 runs more than Raju?

28. Annual incomes of the families of Sita and Latha are in the ratio 4:3 and their annual expenditure are in the ratio 3:2. What is their annual income if they save Rs. 3000/- in a year?

29. The cost of 10 books is Rs. 80/-. Find the value of 15 books?

30. The cost of 48 bags of paddy is Rs. 16,800/-. What is the cost of 36 bags of paddy?

31. Monthly expenditure of a family of 4 members is Rs. 2,800/-. What is the expenditure if there are 3 members in the family? If 18 tones of grass is needed for 12 cattle. How many tones of grass is required for 30 cattle?

32. If 80 men can do a piece of work in 10 days, in how many days can 40 men do the same piece of work?

33. If 80 men can do a piece of work in 10 days, in how many days can 20 men do the same piece of work?

34. If 80 men can do a piece of work in 10 days, how many men are required to do the same work in 4 days?

35. If 80 men can do a piece of work in 10 days, how many men are required to do the same work in 2 days?

36. 36 men can do a piece of work in 12 days, in how many days 9 men can do it?

37. 18 men can dig a well in 10 days. After they have worked for 4 days, how many more men shall be employed to complete the work in 4 days from then?

38. The mess charge for 35 students for 24 days is Rs. 6300/-. In how many days will the mess charges be Rs. 3375/- for 25 students?

39. Rice costing Rs. 480/- is needed for 8 members for 20 days. What is the cost of rice required for 12 members for 15 days?

40. 10 men can lay a road of 75 Km long in 5 days. In how many days can 15 men lay a road of 45 Km long?

41. 24 men working at 8 hours a day can do a piece of work in 15 days. In how many days can 20 men working at 9 hours a day do the same work?

42. 175 men can dig a canal of 3150 metre long in 36 days. How many men are required to dig a canal of 3900 metre long in 24 days?

III. Profit and Loss:

44. If the Cost Price is Rs. 10/- and the Selling Price is Rs. 12, What is the Profit or Loss?

45. If the Cost Price of one book is Rs. 10/- and the Selling Price is Rs. 12/-, what is the Profit or Loss on 100 books?

46. If the Cost Price is Rs. 500/- and Profit is Rs. 50/-, what is the Selling Price?

47. If the Cost Price of 10 bags of Paddy is Rs. 5000/- and the Profit is Rs. 500/- what is the Selling Price of each bag of Paddy?

48. If the Selling Price is Rs. 6/- and loss is Rs. 0.50 ps, what is the Cost Price?

49. If the Cost Price is Rs. 640/- and Selling Price is Rs. 680/- What is the Profit percentage?

50. If the Cost Price is RS. 528/- and Profit is Rs. 44/- What is the Selling Price and what is the profit percentage?

51. A book seller brought a gross of pencils at Rs. 144/- and sells the same in retail at Rs.2/- per pencil. What is the Profit or Loss percentage?

52. A bookseller brought a ream of white paper for Rs. 100/- and sells at 24 sheets for Rs. 6.50 ps. Is there any profit or loss?

53. An animal trader buys a calf for Rs. 800/- and sells at a profit of 10%what is the selling price of the calf?

54. An animal trader burs a cow for Rs. 1200/- and sells at a loss of $8^1/_3$ % What is the Selling Price of the cow?

55. An animal trader buys a calf and a cow at Rs. 800/- and Rs. 1200/- respectively and sells them at 10% profit and $8^1/_3$ % loss respectively, what shall be profit or loss percentage on the whole?

56. A purchased an article for Rs. 96/- and sold it at a profit of Rs. $8^1/_3$ % to B. If B sells it at a loss of 5% what shall be the Selling Price of B?

57. By selling coconuts at the rate of Rs. 6/- each, a trader gained 20%. Find the cost of 100 coconuts?

58. Gopi bought a house for Rs. 70,500/- and sold it at a gain of 12%. What is the profit or loss?

59. Gopi bought a house site for Rs. 16,500/- and sells it at a loss of 20% what shall be the loss.

60. Gopi bought a house for Rs. 70,500/- and a site for Rs. 16,500/-. He sells the house at a gain of 12% and the house site at a loss of 20%, what shall be the gain or loss on the whole?

61. A trader sells two cycles at Rs. 1188/- each gains 10% on the first and loses 10% on the second. Find his profit or loss percentage on the whole?

62. A mechanic sells two scooters each at Rs. 10,976/- gaining 12% on the first and losing 2% on the second. Find his gain or loss percent on the whole?

63. A trader gains 20% by selling 25 cycles at a rate of rs. 1200/- each. If the company reduces the price of cycle by Rs. 50/-, what shall be his gain percentage?

64. A fruit merchant purchased some fruits and sold half of them at a gain of 60% and half of the balance at a gain of 20%. The rest are spoiled. Find his gain or loss on the whole?

65. The cost of an article decreases every year by 20% to its previous value. If its value is Rs. 19,200/- after three years, what was its original cost?

66. A sold an article to B at a profit of 5% and B sold it to C at a profit of 10%. If the profit percentages are reversed i.e., if A sold it to B at a profit of 10% and B sold it to C at 5% what is the Cost Price of C?

67. Anil purchased a radio for Rs. 400/- and sold it for Rs. 450/-. What is his profit percentage?

68. Rakesh purchased a bicycle for Rs. 250/- and sold it for Rs. 300/-. What is his gain percentage?

69. Pramod bought 12 litres of Kerosene Oil for Rs. 180/- and sold it at the rate of Rs. 18/- per litre. What is his profit percentage?

70. Govind purchased 15 Kg of Ghee for Rs. 3000/- and sold the ghee in retail at the rate of Rs. 220/- a Kg. What is the profit percentage?

71. Umesh purchased a chair for Rs. 2500/- and sold it for Rs. 1600/-. What is his loss percentage?

72. Mathura purchased a cow for RS. 15000/- and due to certain reasons sold it at Rs. 12000/- What is her loss and what Percentage?

73. Hareram purchased a cow at Rs. 12000/- and incurred an expenditure of Rs. 500/- for its transportation. At what price should he sell to make a profit of 10%?

74. A radio dealer paid Rs. 387.50 ps for a radio. He sold it at Rs. 492.20. If his other expenses are Rs. 12.50 ps. whether he gained or lost what percentage?

75. Raju purchased a bicycle for Rs. 3500/- and sold it at a loss of 20%. Find the price at which he sold the bicycle?

76. Harish purchased a tape recorder for Rs. 4800/-. At what price should he sell it to gain 20% profit?

77. Rajesh purchased 5 dozens of oranges for Rs. 12/- a dozen and sold them at the rate of Re.1.50 ps. each. What is the gain or loss percentage?

78. If the Selling Price of an article is RS. 540/- and the seller incurred a loss of 10%. What is its Cost Price?

79. A fruit seller purchased 25 dozens of bananas at Rs. 20/- and out of them 50 were rotten. If he incurred Rs. 5/- towards transportation, at what price should he sell each banana so that he neither gains nor loses?

IV. Trade Discount:

80. If the Marked Price of an article is Rs. 54/- and discount is Rs. 6/- what is the Selling Price?

81. If the Selling Price of an article is Rs. 42/- and discount is Rs. 3/- what is the Marked Price?

82. If the Marked Price is Rs. 20/- and the discount is Rs. 2/- what is the discount percentage?

83. If the Selling Price is Rs. 35/- and the discount is Rs. 5/- what is the discount percentage?

84. If the discount is 20% and the Marked Price is RS. 250/- what shall be the Selling Price?

85. If the Marked Price is Rs. 1280/- and the discount is $3^1/_8$ % what shall be the Selling Price?

86. The marked price of a cycle is Rs. 1280/-. By allowing a discount of 10%, it gives a profit of Rs. 72/-. Find its Cost Price?

87. The Marked Price of a machine is Rs. 18,000/-. By selling it at a discount of 20%, the loss is 4%. What is the Cost Price of the machine?

88. The cost of manufacturer of a tape recorder is Rs. 1150/-. The Marked Price is fixed at 20% above the cost. What percentage of discount may be allowed so that there may be a gain of 8%?

89. The Cost Price of a table is Rs. 250/-. Marked Price is Rs. 300/-. What percentage of discount may be allowed so that there may be a profit of 20%?

V. Simple Interest:

90. If the principal amount is Rs. 45/- and the rate of interest is 5% per annum, What shall be the interest in three years?

91. If the Principal amount is Rs. 1000/- and rate of interest is 6% per annum, what shall be the interest in 3 years six months?

92. On what Principal amount the simple interest payable shall be Rs. 50/- in 2 years at the rate of 5% per annum?

93. On what Principal amount the simple interest payable shall be Rs. 31.50 ps in one year 3 months at the rate of $5^1/_4$ % per annum?

94. Find the Principal amount if the simple interest paid is Rs. 312.75 ps in 2 years 3 months at the rate of 6.25% per annum?

95. What is the rate of interest per annum, if the interest payable is Rs. 3/- in two years on a sum of Rs. 60/-?

96. What is the rate of interest per annum, if the interest payable is Rs. 42/- in two years 4 months on a sum of Rs. 180/-?

97. What is the rate of interest per annum, if the interest payable is Rs. 90/- in two years 6 months on a sum of Rs. 1080/-?

98. In how many years a sum of Rs. 6500/- yields a simple interest of Rs. 455/- if the rate of interest is $2^1/_3$ %?

99. In how many years a sum of Rs. 1875/- yields a simple interest of Rs. 675/- if the rate of interest is 12%?

100. In how many years a sum of Rs. 6500/- becomes Rs. 7670/- at the rate of 6% per annum?

101. What is sum of money that becomes Rs. 2250/- in 2 years at the rate of $12^1/_2$ percent per annum?

102. Find the rate of interest if the sum of Rs. 2750/- becomes Rs. 3570/- in two years six months?

103. Principal amount is Rs. 1020/-, rate of interest is 8% per annum, What shall be the amount in 3 years 4 months?

104. A certain sum of money amounts to Rs. 312/- at 4% simple interest per annum and Rs. 324/- at 8% simple interest per annum. Find the Principal and period of time?

105. If a certain sum amounts to Rs. 515 in three years and to Rs. 530 in 6 years, find sum and rate of interest.

106. In how many years the interest on Rs. 1200/- at 5% is equal to interest on Rs. 800/- at 7.5% in 2.5 years?

107. In what time will the interest on Rs. 3600 at the rate of 10% be equal to the interest on Rs. 1800 at the rate of $12^{1}/_{2}$ % in 4 years?

108. In how many years certain sum amounts to (i) double (ii) three times to principal at the rate of $16^{2}/_{3}$%?

109. At what rate will the interest on Rs. 480 in 15 months equals the interest on Rs. 800 at 5% rate of interest in 9 months?

110. A man borrowed some money at 15% simple interest and cleared the debt at the end of 2 years 8 months, by paying Rs. 9240. Find the sum borrowed.

111. A sum of Rs. 450 amounts to Rs. 495 in 2 years. In what time will the sum of Rs. 820 amounts to Rs. 943 at the same rate?

112. In what time will Rs. 1250/- amount to Rs. 1400/- at 6% per annum?

113. If a certain sum doubles itself in 16 years at simple interest, in how many years will it triple itself?

114. Find the simple interest on a sum of Rs. 1000/- for 4 years at the rate of 3% per annum?

115. Find the simple interest on a sum of Rs. 250/- at 2% per annum for 4 years?

116. Find the simple interest on a sum of Rs. 4000/- for 6 months at the rate of 4% per annum?

117. Find the simple interest on a sum of Rs. 800/- for 4 years at the rate of 2 ½ % per annum?

118. Find the simple interest on a sum of Rs. 10/- for 4 months at the rate of 3 ps per rupee per month?

119. Find the simple interest on a sum of Rs. 125/- at the rate of 9% per annum from 25th February to 9th May, 1975?

120. Find the simple interest on a sum of Rs. 700/- at the rate of 2% per annum from 30th September, 1975 to 31st March, 1976?

121. Mahavir helped his friend by giving him Rs. 600/-. The rate of interest was 5% per annum. How much money will he return to Mahavir after 4 years?

122. The interest on Rs. 325/- for 3 years is Rs. 39/- Find the rate of interest per annum?

123. The simple interest on Rs. 1200/- for 5 years is RS. 360/-. Find the rate of interest per annum?

124. A bicycle costs Rs. 2500/- if purchased in cash. It can also be purchased by paying Rs. 250/- per month for a year. Determine the rate of interest?

125. If A gets three times the money invested at the end of 16 years, what is the rate of interest?

126. A sum of Rs. 400/- becomes RS. 480/- in 4 years. What will it amount to if the rate of interest is increased by 2%?

127. If Rs. 500/- becomes Rs. 540/- in 2 years, what is the rate of interest per cent per annum?

128. A sum of money lent out at simple interest amounts to Rs. 2520/- in 2 years and to Rs. 2700/- in 5 years. Find the rate of interest?

129. In what time the simple interest on Rs. 300/- at the rate of 5% p.a.is Rs. 30/-?

130. In what time will Rs. 1100/- amount to Rs. 1331/- at 5 ¼ % per annum?

131. In what time will the simple interest on RS. 800/- at 5% per annum be the same as the simple interest on RS. 500/- for 8 years at 4% per annum?

132. What sum of money will produce Rs. 286/- interest in 6 ½ years at 5% per annum?

133. A sum of money lent out at simple interest amounts to Rs. 440/- in 2 years and to Rs. 500/- in 5 years. Find the sum?

134. A man borrowed Rs. 1000/- at 6% per annum. At the end of 3 ½ years, he cleared his account by paying Rs. 360/- and a horse. What is the cost of the horse?

VI. Compound Interest:

135. Find the amount of compound interest on Rs. 2500 for two years at 12%. Also find the compound interest.

136. Find the amount at compound interest on Rs. 2500 for two years at 6%. Also find the compound interest.

137. In what time will it amount to Rs. 5221.30 on Rs. 3750 (Principal) at 18%?

138. Find the amount in 1 year compounded half yearly on Rs. 5000 at 6%.

139. Find the amount in 6 years compounded for every two years on Rs. 5120 at $6^1/_4$%?

140. Find the difference between simple interest and compound interest on Rs. 3200 at 5% rate of interest in 2 years?

141. Ramayya borrowed Rs. 7500 at 16% compound interest. How much he has to pay at the end of two years to clear the loan?

142. Sitamma borrowed Rs. 9600 and it is amounted to Rs. 12150 in two years. Find the rate of compound interest.

143. John borrowed Rs. 2000 from James at 4% Compound interest for First year and at $7^1/_2$% from then. How much amount James gets at the end of third year?

144. A person borrows Rs. 2048 at $6^1/_4$% compound interest. Immediately the sum borrowed is given to another person at the same rate on the condition that the interest is compounded for every half year. Find the amount gained by the first person in $1^1/_2$ years.

145. A person borrows Rs. 2500. The moneylender has given two options. First is at 4% compound interest the second option is at 6% for first year and at 2% for the second year. Which option is profitable and by how much?

146. In a bank a person deposited Rs.1000/- at 4% compound interest for two years. Now the bank is in the state of bankruptcy. It could pay only 75 paise per a rupee. How much amount does the person receive?

147. A person borrowed Rs. 8000 at 5% compound interest, Rs.1600 was paid back at the end of fist year. How much has to be aid at the end of third year?

VII. Percentages:

148. Sunitha scored 17 marks out of 20 in Mathematics. What is her percentage of marks?

149. There are 1500 students in a school. Out of which 20% are Muslims, 15% are Christians and the rest of Hindus. Find the number of Hindus in the school.

150. The population of a village is 1000. Out of which 44% are men, 35% are women and the rest are children. Find the number of children in the village?

151. An army lost 10% of its men in a war. 10% of the remaining died due to illness and 12% of the rest were declared disabled. Thus the strength of the army was reduced to 712800 active men. Find the original strength of the army?

152. A man had Rs. 800/-. He spent 25% of it. How much had he left?

153. A Group D employee has to secure 50% marks to qualify in the examination for promotion to Group C. If he gets 163 marks and fails by 37 marks, find the maximum marks?

154. Kamala gets Rs. 40/- from her father for Divali. She spends Rs. 10/- on crackers, Rs. 15/- on toys, Rs. 7/- on sweets and saves the balance in a Bank. What percentage of money does she save?

155. There are 500 students in a school. 100 of them come to school by bus, 200 come by bicycle and the rest by foot. What percent students come by foot?

156. Gupta was placed under suspension and his wages were reduced by 50%. Again the reduced wages were increased by 50%. Find the percentage of his loss?

157. The population of a village is found to increase at the rate of 8% every year. If the present population is 6250 find the population after 2 years?

VIII. Partnership:

158. Ram, Sham and Gaurav started a business with Rs. 8000/-, 12000/- and 15000/- respectively. Find their shares of profit of Rs. 7000/- after one year?

159. Mahesh and Ramesh started a business with Rs. 4000/- and Rs. 6000/- respectively. After an year there was a profit of Rs. 1000/-. What is the share of Mahesh in the profit?

160. Mr. X invested Rs. 450/- in a business for 4 months and Mr. Y invested Rs. 600/- for 3 months. What is the share of Mr. Y in the profit of Rs. 400?

161. P and Q started a business with equal capital. But Q withdrew from the business after 9 months. If the profit at the end of the year is Rs. 8540/-, what is the share of each?

162. Lal started a business and after some time Paul joined him. If their investments are in the ratio of 3:4 and their profits at the end of the year are equal, find when Paul joined Lal in the business?

163. Rani started a business with a capital of RS. 2525/- and Vani joined her some time later with a capital of RS. 1200/-. If at the end of the year Rani gets Rs. 1212/- as her share out of the total profit of Rs. 1644/- find when Vani joined her in the business?

164. Ram and Shyam started a business with capitals of Rs. 4000/- and 6000/- respectively and made a profit of Rs. 1500/- what is the share of each of the partners?

165. A, B and C started a business with a capital of Rs. 5000/-, Rs. 7000/- and Rs. 8000/- respectively. At the end of the year there is a profit of Rs. 800/-, find the share of each?

166. A, B and C started a business. A invested Rs. 500/- for 2 years, B invested Rs. 400/- for 15 months and C invested Rs. 300/- for 10 months. If there is a profit of Rs. 192.50 ps, find the share profit of A?

167. Mohan, Mahavir and Bankey hire a house for 2 years and agree to pay Rs. 450/- per annum. They live together for 4 months after which Bankey quits. After another 8 months Mahavir also leaves. Find out the share of rent to be paid by Mohan?

IX. Averages:

168. Find the average of 7, 10, 12, 15 and 16?

169. Find the average of Rs. 9.50 ps., Rs. 0.50 ps., Rs. 8.50 ps., Rs. 5.50 ps.

170. A milk man sold 20 litres of milk on first day, 17.5 litres of milk on second day and 21 litres of milk on third day. Find the average sales of the milk man?

171. A train traveled 52 Kms., in the first hour, 60 Kms., in the second hour and 58 Kms in the third hour. In the fourth hour there was a trouble in the engine and it could run only 26 Kms, Find the average speed of the train?

172. The average age of two children and their father is 17 years. The average age of the two children and their mother is 15 years. If the age of the father 36 years what is the age of the mother?

173. The average age of seven members is 40 and the average age of three of them is 28. Find the average age of the other four?

174. The average expenditure of A for 4 days is Rs. 6/-. If he spends Rs. 7.70 ps on first day, RS. 6.30 ps on second day and s. 10/- on third day, What is his expenditure on fourth day?

175. The average temperature on Monday, Tues and Wednesday is 36^oC. The average temperature on Tuesday, Wednesday and Thursday is 38^o C and that for Tuesday was 34^o C. What was the temperature on Monday?

176. The average score of a cricket player for five innings is 20. If he scored 14, 30, 40 and 10 in 4 innings respectively. How many runs did he score in fifth inning?

177. The average expenditure of a man for the first five months is Rs. 120/- and for the next seven months is RS. 130/-. Find his monthly average income if he saves Rs. 290/- during the year?

178. In a class of 20 boys 5 boys secured 50 marks each in a test, 7 boys 45 marks, 6 boys 25 and 2 boys 15. What was the average score of the class?

179. The average of three numbers is 135. The largest number is 180. If the difference of the other two numbers is 25 find the smallest number?

180. The average marks secured by 18 students is 75, the average marks secured by 18 students is 50 and the average marks secured by 12 students is 30. Find the average marks secured by all?

181. The average of 10 numbers is 13.7. If the average of first 5 numbers is 12.4 and the last 6 numbers is 14.5, find the value of the fifth number.

X. Time & Work:

182. A can do a piece of work in 6 days and B can do the same work in 12 days. How long will they take to complete it, if they both work together?

183. Anil and Sunil work together and finish a work in 8 days. Anil alone can do it in 12 days. How many days will Sunil take to finish the work alone?

184. Raju can do a piece of work in 3 hours. Navin can do it in 6 hours. How long will they take if they both work together?

185. A can do a work in 15 days. B in 25 days and C in 30 days. How long will they take to do the work if they work together?

186. One tap fills a tub in 15 minutes and another tap in 12 minutes. How long does it take to fill the tub, if both the taps are open simultaneously?

187. One tap can fill a tank in 60 minutes while the other can empty it in 50 minutes. If the tank is full and both the taps are opened, in what time will the tank be emptied?

188. Sandeep and Sekhar together can do a piece of work in 15 hours. If Sandeep alone can do it in 20 hours, how long will Sekhar alone take to do the work?

189. A cistern can be filled by a tap in 6 hours. After four hours how much part of the cistern will remain empty?

190. Two taps can fill a cistern in 6 and 7 minutes respectively. If the taps are opened turn by turn each for a minute, find the time taken by them to fill the cistern?

191. A and B can do 1/3 rd of a work in a day. A alone can do the whole work in 12 days. How long will B take alone to finish the work?

192. A and B can do a piece of work in 10 hours. B and C in 15 hours, while C and A can do it in 12 hours. How long with Raju take to complete the work independently?

193. If 8 men can mow a field in 12 days, in how many days would 6 men mow another field which is 4 times as big?

194. A garrison of 200 men has provision sufficient for 24 weeks. At the end of the first week a reinforcement of 80 men arrives. How long did the food last them?

195. A contractor undertook to build a road in 100 days. He employed 110 men. After 45 days, he found that only ¼ could be built. In order to complete the work in time how many more men should be employed?

GENERAL MATHEMATICS

196. 5978+6134+7014=? A)16226 B)19126 C)19216 D)19226

197. 18265+2736+41328=? A)61329 B)62239 C)62319 D)62329

198. 39798+3798+378=? A)43576 B)43974 C)43984 D)49532

199. 9358-6014+3127=? A)6381 B)6471 C)6561 D)6741

200. 9572-4018-2164=? A)3300 B)3390 C)3570 D)7718

201. 7589-?=3434 A)721 B)3246 C)4155 D)11023

202. 9548+7314=8362+? A)8230 B)8410 C)8500 D)8600

203. 5358X51=? A)273258 B)273268 C)273348 D)273358

204. 360X17=? A)5120 B)5320 C)6120 D)6130

205. 587X999=? A)586413 B)587523 C)614823 D)615173

206. 935421X625=? A)57564125 B)584638125 C)584649125

207. D)585628125

208. 12846X593+12546X407=? A)12846000 B)14203706 C)24038606

209. 1307X1307=? A)1601249 B)1607249 C)1707249 D)1708249

210. 12345679X72=? A)88888888 B)888888888 C)898989898 D)999999998

211. David obtained 75,65,82,67 and 85 marks(out of 100).What is his average mark?

212. A library has an average of 510 visitors on Sundays and 240 on other days. The average number of visitors in a month of 30 days beginning with Sunday is?

213. The average weight of 16 boys in a class is 50.25 and that of remaining 8 boys is 45.15. Find the average weight of the boys.

214. The average age of 35 students in a class is 16 years. The average age of 21 students is 14. What is the average age of remaining 14 students?

215. The average score of a cricketer in 10 matches is 38.9. If the average for the first 6 matches is 42,find the average of the last 4 matches.

216. 3.5 can be expressed in terms of % as

217. 270 candidates appeared for examination of which 252 passed. The pass % is

218. What % of rupees 2650 is 1987.50? a)60% b)75% c)80% d)90%

219. What % of a day is 3 hours?

220. I gain 70 paise on Rs 70. My gain % is

221. A shopkeeper purchased 70kg of potatoes for Rs 420 and sold the whole lot at the rate of Rs 6.50 per kg. What will be his gain %?

222. 100 oranges are bought at the rate of Rs 350 and sold at the rate of Rs 48 per dozen, The 5 of profit or loss is:

223. A man buys a cycle for Rs.1400 and sells it at a loss of 155. What is the selling price of the cycle?

224. A man gains 20% by selling an article for a certain price. If he sells it at double the price, the % of profit will be:

225. A man sold 18 cots for Rs 16,800, gaining thereby the cost price of 3 cots. The cost price of a cot is:

226. A man bought apples at the rate of 8 for Rs 34 and sold them at the rate of 12 for Rs 57. How many apples should be sold to earn a net profit of Rs 45?

227. A fair price shopkeeper takes 10% profit on his goods. He lost 20% goods during theft. His loss percent is:

228. A man buys an article for 10% less than its value and sells it for 10% more than its value. His gain or loss percent is:

229. A cloth merchant sold half of his cloth at 20% profit, half of the remaining at 20% loss and the rest was sold at the cost price. In the total transaction, his gain or loss will be:

230. List price of an article at a showroom is Rs 2000 and it is bring sold at successive discounts of 20% and 10%. Its net selling price will be:

231. A fan is listed at Rs 1500 and a discount of 20% is offered on the list price. What additional discount must be offered to the customer to bring the net price to Rs 1104?

232. The marked price of a watch was Rs 720. A man bought the same for Rs 550.80 after getting two successive discounts, the first being 10%. What was the second discount?

233. A trader marked the selling price of an article at 10% above the cost price. At the time of selling, he allows certain discount and suffers a loss of 1%. He allowed a discount

234. If A:B:C = 2:3:4, then A/B:B/C:C/A is equal to:

235. If A:B = 2:3, B:C = 4:5 and C:D = 6:7, then A:B:C:D is:

236. A can finish a work in 18 days and B can do the same work in half the time taken by A. Then, working together, what part of the same work they can finish in a day?

237. A man can do a piece of work in 5 days, but with the help of his son, he can do it in 3 days. In what time can the son do it alone?

238. A can lay railway track between two given stations in 16 days and B can do the same job in 12 days. With the help of C, they did the job in 4 days only. In how many days C alone can do the job?

239. A takes twice as much time as B or thrice as much time to finish a piece of work. Working together, they can finish the work in 2 days. In how many days B can do the work alone?

240. A and B can do a work in 12 days, B and C in 15 days, C and A in 20 days. If A, B and C work together, in how many days will they complete the work?

241. A can do a piece of work in 4 hours; B and C together can do it in 3 hours, while A and C together can do it in 2 hours. How long will B alone take to do it?

242. A can do a certain work in the same time in which B and C together can do it. If A and B together could do it in 10 days and C alone in 50 days, in how many days B alone could do it?

243. A is thrice as good a workman as B and therefore is able to finish a job in 60 days less than B. in how many days they can do it together?

244. A can do a work in 15 days and B in 20 days. If they work on it together for 4 days, what is the fraction of the work left?

245. A does 4/5 of a work in 20 days. He then calls B and they together finish the remaining work in 3 days. How long B alone would take to do the whole work?

246. Kim can do a work in 3 days while David can do the same work in 2 days. Both of them finish the work together and get Rs 150. What is the share of Kim?

247. If 12 men and 16 boys can do a piece of work in 5 days: 13 men and 24 boys can do it in 4 days, then the ratio of the daily work done by a man to that of a boy is:

248. Two pipes A and B can fill a tank in 20 and 30 minutes respectively. If both the pipes are used together, then how long will it take to fill the tank?

249. Pipe A can fill a tank in 5 hours, pipe B in 10 hours and pipe C in 30 hours. If all the pipes are open, in how many hours will the tank be filled?

250. Three taps A, B and C can fill a tank in 12, 15 and 20 hours respectively. If A is open all the time and B and C are open for one hour each alternately, the tank will be full in:

251. An athlete runs 200 metres race in 24 seconds. What is his speed?

252. How long will a boy take to run round a square field of side 35 metres, if he runs at the rate of 9 km/hr?

253. A truck covers a distance of 550 metres in 1 minute whereas a bus covers a distance of 33 kms in 45 minutes. What is the ratio of their speeds?

254. A train covers a distance of 10.KMs.in12minutes.If its speed is decreased by 5k.m.p.h, what will be the time taken by it to cover the same distance?

255. A boy goes to his school from his house at a speed of 3 kmph and returns at a speed of 2 kmph. If he takes 5 hrs in going and coming, what is the distance between his house and the school?

256. A train moves with a speed of 108 kmph. What is its speed in M/Sec?

257. In what time will a train of 100 mts. long cross an electric poll if its speed be 144 kmph?

258. A train of 800 mts. long is running at a speed of 78 kmph. If it crosses a tunnel in one minute. What is its length?

259. A person borrows Rs.5000/- for two years at 4% p.a. simple interest. He immediately lends it to another person at 6 1/4% p.a for two years. Find his gain in the transaction for per year.

260. At what rate % of simple interest will the sum of money double itself in 12 years?

261. What is the difference between compound interest on Rs 5000/- for 1 1/2 years at 4% per annum compounded yearly and half-yearly?

262. At what rate compound interest per annum will a sum of Rs 1200/- become Rs. 1348.32 in 2 years?

263. The compound interest on Rs 30000/- at 7% per annum is Rs 4347. What is the time period in years?

264. What will be the difference between simple and compound interest at 10% per annum of a sum of Rs 1000/- after 4 years?

265. What will be the compound interest on a sum of Rs 25000/- after 3 years at the rate of 12%?

266. A invested Rs 8000/- for 2 years at compound interest of 5%.What is the maturity value?

267. The difference between simple and compound interest annually on a certain sum of money for 2 years at 4% per annum is Rs 1. What is the principle?

268. 6 students secured 34, 23, 29, 32, 11, 43 out of 50 marks in a paper. What is the average of the marks?

269. A invested Rs.6500/- at a rate of 12.5% per annum interest for a period of 8 years. How much amount will he get after 8 years?

270. There are 44, 46, 38, 40 students in A, B, C & D sections of 10^{th} class in a school. What is the average students in a class?

271. Aravind has taken Rs.200/- to the market. He has purchased 2 dozens of oranges at Rs.3/- per fruit and 2 dozens of plantains at a cost of Rs.12/- per dozen. What will be the balance he will have?

272. A & B started a business investing a capital at the ratio of 3 : 2. If A's share is 24000/- what is the share of B?

273. What is the simple interest for Rs.2000/- at the rate of 7 ½ % p.a. for 5 years?

274. The population of a town during 2000 census was 27860. During 2005 census the population has increased by 5%. Calculate the increase in population.

275. The railway fare to a place by sleeper class is Rs.260/- and AC 3 tier charge is 750/-. If a man purchase 2 sleeper class tickets and 1 AC 3 tire ticket and given Rs. 1500/- what will be the balance he will get?

276. The total emoluments of an employee is Rs.17650/-. Out of this following deductions are made:

PF – 1060, VPF – 5000/-, HRA- 1260/-, HBA – 2300/-, Festival advance 150/, CGIS-30, Professional tax 150. What is his take home salary?

277. What will be the compound interest on a principle of Rs.6000/- in two years at the rate of interest 10% p.a.?

278. A train travelling with 90 KMPH speed covers a distance in 1 ½ hours. What is the distance ?

279. A purchased a car for Rs. 1,35,000/- and spent Rs. 25,000/- for repairs. At what cost the car was sold if he earned 10% profit on it?

280. How long a train 70 mts long travelling 72 KMPH per hour? Take to pass a station platform of 130 mts long. The time should be given in seconds.

281. A dealer marks his goods 10% above the cost price and allow 10% discount. What does he gain or loss percent?

282. In a Hostel of 50 boys there are provisions for 40 days. If 30 new boys joined how long will these provisions last?

283. AP express running at an average speed of 95 KMPH reached Kazipet from Secunderabad in 1 hour 50 minutes. What is the distance between Secunderabad and Kazipet?

284. The Cost Price of 40 mts of terricotton cloth is Rs. 2440/- Find the cost price of 22 Mts?

285. A pay clerk has the following denominations of currency notes and coins left in the cash box after payment to the staff: What is the total amount with the pay clerk at the close of the day?

Notes	Number of notes	Coins	Number of coins
Rs. 100/- notes	157	Rs. 5/- coins	25
Rs. 50/- notes	132	Rs. 2/- coins	48

Rs. 20/- notes	52	Re. 1/- coins	133
Rs. 10/- notes	18	Rs. 0.50 coins	100

286. In the above question, if the amount left over is equal to 50% of the amount he had before the payment. How much amount he has paid to the staff?

287. In a pit 765 cubic metres of sand can be stored. If the breath of the pit is 17 mts and depth is 1.5 mts what is the length of the pit?

288. A house was purchased for Rs.12,55,000/- and sold for 14,75,000/- What is the gain percentage?

289. One rectangular hall is 18 mtrs long and 2 mtrs wide. If a carpet is to be spread on the floor of the hall at a rate of Rs. 50/- per sqm., what is the total cost of the carpet?

290. A contractor engaged 25 men, 20 women, and 12 boys on a work. Their wages are Rs.120/-, Rs. 100/- and RS. 70/- respectively. In August wage bill prepared by the contractor, showing 6 days holidays, how much amount had he paid to the workers?

291. The population of a village is 55,000. Out of which 68% are farmers, 12% are traders and the balance are Coolies. Find out the number of villagers in each category?

292. An amount of Rs.35,000/- has been given to A&B in the ratio of 5:2. But, by mistake the amount was distributed in the ratio 2:5. Does A gain or loose? How much?

293. A labor earns Rs. 4950/- in 30 days. What will be his earnings if he works for18 days, 101 days and 300 days?

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B. GENERAL ENGLISH AND GRAMMAR

I. Grammar:

A. Write the Feminine gender of the following:

Bachelor, Boy, Brother, Buck, Bull/Ox, Horse, Husband, King, Lord, Man, Monk, Cock, Dog, Drake, Father, Gander, Gentleman, Nephew, Sir, Son, Uncle, Author, Host, Lion, Manager, Poet, Duke, Emperor, Prince, Tiger, Master, He, Hero, Grandfather, Man-servant, Landlord, Salesman, administrator, washer-man, Milkman, Grandfather, Papa.

B. Give the Plurals of the following:

Son-in-Law, Daughter-in-Law, Mango, Class, Brush, Branch,
Match, Dish, Watch, Buffalo, Potato, Mango, Hero, Dynamo, Solo,
Momento, Stereo, Kilo, Baby, Lady, Story, City, Thief, Wife, Wolf,
Life, Loaf, Half, Leaf, Knife, Calf, Shelf, Chief, Safe, Man, Mouse, Foot, Tooth, Goose, Ox, Child, Scissors, Spectacles, Cattle, People, Index, Child, Radius, Memorandum,

C. Identify the Adjectives from the following sentences:

a) Sita is a clever girl

b) There is little time for preparation

c) The boy is lazy

d) She is afraid of the Ghost.

e) Kolkata is a large city.

f) He is an honest man

g) The foolish old crow tried to sing

h) He has little intelligence.

i) You have no sense.

j) We have had enough exercise

k) He did not ear any rice

l) There are no pictures in the book

m) I taught you many things

n) Sunday is the first day of the week

o) I hate such things

p) He comes here every day

q) He won the second prize.

r) He was absent last week

D. Fill in the blanks with suitable Adjectives:

a) The _____prize was won by him

b) This is a very _____matter

c) Suddenly there arose a _____storm

d) The injured man wants _____advice

e) India expects _____man to do his duty

f) Have you any _____reasons to give

g) There were riots in _____places

h) I have no _____cash

i) He was a man of _____ambition

j) The hand has _____fingers.

E. Give Comparative and Superlative degrees:

Speed, Small, Tall, Bold, Clever, Kind, Young, Great, Fine, White, Brave, Large, Able, Wise, Happy, Easy, Heavy, Merry, Wealthy, Big, Hot, Thin, Sad, Fat, Beautiful, Difficult, Good, Bad, Little, Much, Many, Late, Old, Far, poor, less, sharp, industrious, learned, sweet, strong, good, bad, well, ill, far, in, near, pretty, rich, light.

F. Fill in the blanks with appropriate words:

a) Prevention is _____than cure

b) Tendulkar is the _____batsman in the world

c) The pen is _____than sword

d) The _____buildings are found in America

e) The Pacific is _____than any other Ocean

f) Who is the _____boy in the Class

g) My Uncle is _____than my father

h) Ooty is _____than Chennai

i) Mount Everest is the _____peak of the Himalayas

j) He is one of the _____speakers in Telugu

k) China is the _____populated in the world

l) This is the _____of my two sons

G. Use articles and fill up the blanks:

1. I saw _____tree in _____garden.

2. _____ tree I saw was Banyan.

3. He is _____ most intelligent boy.

4. _____Godavari is _____longest river in South India.

5. I want _____cup of tea.

6. _____Ramayana was written by Valmiki.

7. Iron is _____useful metal.

8. Honesty is _____best policy.

9. Tirupati is one of _____pilgrim centers of Andhra Pradesh.

10. _____Indians love music.

11. There is _____insect in the glass.

12. Jack and Jill went up _____hill.

13. Flowers in _____garden are beautiful.

14. Gelelio was _____Italian scientist.

15. _____thief was sent to _____prison.

16. He aims to become _____engineer.

17. My brother is _____teacher.

18. Spain is _____European country.

19. I will come in __hour.

20. I never saw such _____incident.

21. This is _____exercise to test _____knowledge in English.

22. I went to _____hospital to see _____patient.

23. _____dinner was arranged at _____Hotel Taj.

24. His vehicle makes _____loud noise.

25. I saw _____elephant in _____zoo.

26. Wordsworth wrote poetry on beauty of _____nature.

27. What _____beautiful flower it is!

28. He is _____best friend of mine.

29. _____Sun rises in _____East.

30. You are _____man to do it.

31. This is _____historic event.

32. The passengers want _____help of _____few volunteers.

33. He is as stupid as _____ass.

34. _____Lotus is _____beautiful flower.

35. Look at _____sky, how beautiful _____stars look!

36. She wept like _____child.

37. According to _____Bible, God made _____world in six days.

38. _____Ambassador should be _____man of pleasing manners.

39. Mussolini was _____Hitler of Italy.

40. He is _____native who knows _____way in the jungle.

41. Sita is _____purest woman.

42. _____Earth is round.

43. Draw _____map of India.

44. The doctor restored sight to _____blind.

45. Twelve inches make _____foot.

46. Not _____word he said.

47. Wisdom is _____gift of heaven.

48. Delhi is _____capital of India.

49. Newton was _____great philosopher.

50. I met him at _____church.

51. A bird in _____hand is worth two in _____bush.

52. The darkest cloud has _____silver lining.

53. Copper is _____useful metal

54. He is not _____honourable man

55. Do you see _____blue sky

56. Varanasi is _____holy city

57. Alladin had _____wonderful lamp

58. He returned after _____hour

59. _____sun shines brightly

60. French is _____easy language

61. Who is _____girl sitting there

62. Which is the _____longest river in India

63. He has come without _____umbrella

64. Mumbai is _____very costly place

65. The children found _____egg in the nest

66. I bought _____Horse _____Ox and _____Buffalo.

H. Fill in the blanks with suitable Relative Pronouns:

1) We always like those boys _____speak the truth

2) He _____does his best shall be praised

3) I know _____ you mean

4) She has gone to Chennai _____is her birth place

5) He gave away _____he did not need

6) Here is the pen _____you lost

7) Most people get _____they deserve

8) He is a man _____you can trust

9) Where is the book _____I gave you

10) Listen to _____I say

11) Did you receive the letter _____I sent yesterday?

12) Do you know _____has happened?

13) Do the same _____I do

14) God helps those _____help themselves

15) No man can lose _____he never had

16) That man _____ does not work must starve

17) He plays the game _____ he likes best

18) I do not believe _____you say

19) _____you say is not true

20) I gave it to the man _____I saw there

21) I know _____you are praising.

22) You have not brought the book _____I asked for

23) Please recite _____you have learnt

I. Join together the following pairs of sentences:

a) I know a man. The man had been to Iceland.

b) The thief stole the watch. The thief was punished

c) Show the road. The road leads to Delhi

d) I met a boy. He was very kind

e) The man is honest. The man is trusted

f) We met a girl. The girl had lost her way

g) He is a rogue. No one trusts him.

h) I have found the umbrella. I lost it.

i) I saw a girl. She was singing.

j) Here is the book. You were asking for the book.

k) This is the building. It was built in a month.

l) I met my Uncle. He had just arrived.

m) The boy is my cousin. You see him there.

n) The boy tells lies. He deserves to be punished.

o) Here is the book. The book contains pictures.

p) Give me the ruler. The ruler is on the desk.

q) He has a friend. He is a clever artist.

r) The boy was very proud. He had won the first prize.

s) This is the cat. It killed the rat.

J. Change the voice:

1) The cat killed the mouse
2) The man cut down the tree
3) Columbus discovered America
4) His teacher praised him
5) The police arrested the thief
6) The boy caught the ball
7) My father will write a letter
8) The hunter shot the lion
9) The girl opened the door
10) Everyone loves him
11) We expect good news
12) They sell radios here
13) I have sold my bicycle
14) We prohibit smoking
15) Open the door
16) He was praised by his father
17) The first rail engine was built by George Stephenson
18) The horse was frightened by the noise
19) The teacher was pleased with the boy's work
20) He was taken to the hospital by his friends
21) The road was lined with people
22) Shakuntala was written by Kalidas
23) The building was damaged by fire
24) Those cars were built by Robots

25) The child was knocked down by a car

26) We elected Babu as Captain

27) I saw him opening the box

28) We must listen to his words

29) Without effort nothing can be gained

30) Do not insult the weak

31) My watch was lost

32) The master appointed him monitor

33) He made his friend do the work

34) Prem Chand wrote this novel

35) I bought the baby a doll

36) I opened the door

37) They know me

38) He taught me to read Hindi

39) We expect good news

40) I offered him a chair

41) We must listen to his words

42) Who taught you Urdu

43) Somebody has put out the light

44) The letter was written by the clerk

45) He was seen by my brother

46) Honey is made by bees

47) I was offered a chair

48) My watch has been stolen

49) The boy was praised by the teacher

50) He was chosen leader

51) The bird was killed by a cruel boy

52) We shall be blamed by everyone

53) By whom was this jug broken

K. Fill in the blanks with correct form of verb given in the brackets:

1) The earth------ round the Sun (move, moves, moved)

2) My friend-------- the Principal yesterday (see, have seen, saw)

3) She------ worried about something (looks, looking , is looking)

4) He------ asleep while reading (falls,fell,has fallen)

5) He------ a mill in this town (have,has,is having)

6) I------ a strange noise (hear,am hearing,having been hearing)

7) Don't disturb me.I my homework (do,did,am doing)

8) The soup ……. good (taste,tastes,is tasting)

9) He------ TV most evenings (watches,is watching,watch)

10) The baby------all morning (cries,has been crying)

11) I------ him at the zoo (saw,have seen,had seen)

12) She----- unconscious since 4'0 clock (is,was,has been)

13) The sun----- over the hills (rises,is rise,is rising)

14) When I------- my dinner,I went to bed (had,have had,had had)

15) She jumped off the bus when it …… (moved,has moved,was moving)

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C. GENERAL KNOWLEDGE

I. Expand the abbreviations:

SBF - Staff Benefit Fund

MBF - Mutual Benefit Fund

CCO - Chief Claims Officer

CPRO - Chief Public Relations Officer

CTE - Chief Track Engineer

CBE - Chief Bridge Engineer

CPDE - Chief Planning & Development Engineer

PCE - Principal Chief Engineer

CMPE - Chief Motive Power Engineer

CME - Chief Mechanical Engineer

CWE - Chief Workshop Engineer

CRSE - Chief Rolling Staff Engineer

CEE - Chief Electrical Engineer

CESE - Chief Electrical Service Engineer

CELE - Chief Electrical Loco Engineer

CSTE - Chief Signal & Telecommunication Engineer

CCE -Chief Communication Engineer

COS - Controller of Stores

CMM - Chief Materials Manager

CPO - Chief Personnel Officer

CPO/A- Chief Personnel Officer Administration

CPOIR- Chief Personnel Officer Industrial Relation

COM - Chief Operations Manager

CPTM - Chief Passenger Traffic Manager

CFTM - Chief Freight Traffic Manager

COFMOW – Central Organization for Modernization of Workshop

CPM - Chief Projects Manager

CRB - Chairman Railway Board

CRS - Commissioner Railway Safety

DRM - Divisional Railway Manager

CSC - Chief Security Commissioner

CCM - Chief Commercial Manager

CMD - Chief Medical Director

CAO/C- Chief Administrative Officer/Construction

ADRM-Additional Divisional Railway Manager

FA&CAO- Financial Advisor and Chief Accounts

Officer AGM - Additional General Manager

EDPM- Electrical Data Processing Manager

SWSO- Senior Work Study Officer

IRCON- Indian Railway Construction Organization

IRWO- Indian Railway Welfare Organization

RITES-Rail India Technical & Economic Services

RRB - Railway Recruitment Board

RCT - Railway Claims Tribunal

RRT -Railway Rates Tribunal

ICF - Integral Coach Factory

DLW - Diesel Locomotive Works

CLW - Chittaranjan Locomotive Works

RCF - Rail Coach Factory

RWF - Rail Wheel Factory

CRS - Carriage Prepare Shop

RDSO – Research Design & Standards Organization

IRISET- Indian Railway Institute of Signal Engineering & Telecommunication

CGEGIS - Central Government Employees Group Insurance Scheme

ZRTI – Zonal Railway Training Institute

RDC - Railway Degree College

STC - Supervisor Training Center

APPSC - Andhra Pradesh Public Service Commission

UNICEF - United Nations Children's Educational Fund

WHO - World Health Organization

LAP - Leave Availed Pay

LHAP – Leave Half Availed Pay

HBA - House Building Advance

RELHS – Railway Employees Liberalized Health Scheme

IREM - Indian Railway Establishment Manual

IRCTC- Indian Railways Catering and Tourism Corporation

RVNL – Rail Vikas Nigam Ltd

UNO – United Nations Organization

ILO – International Labour Organization

II. Fill in the Blanks :

1) Lepakshi is in the District of _____

2) Bharat Heavy Electricals is at_____

3) Nagarjuna Dam is in the State of _____

4) Konark Express run between Mumbai_____

5) Osman Sagar is situated at_____

6) Kovalam Beach is in _____state

7) RCF is situated at _____

8) Sun Temple is at _____

9) Golcumbaz is at _____

10) Qutub Minar is at_____

11) Charminar is at _____

12) India Gate is at_____

13) Gate Way of India_____

14) Rail Coach Factory is at_____

15) Rail Wheel Factory is at _____

16) Integral Coach Factory is at _____

17) There are _____Zones in Indian Railways

18) There are _____Divisions on SC Railway

19) Tar is a product of _____

20) Steel Plant in AP is at_____

21) Fuel used for train Engine is _____or _____.

22) Wagon Workshop is situated at _____on S.C. Railway.

23) Carriage Repair Shop is situated at _____on S.C. Railway

24) ELS stands for _____.

25) Electric Loco Sheds are set up at _____on S.C. Railway.

26) Railway Officers are trained at _____.

27) A brother who is below _____years of age can be a dependent to be included in the pass declaration.

28) A request to CCM is made for release of berths from _____.

III. Types of Leave:

1) _____days of CL are entitled in a calendar year for staff in administrative office.

2) _____days of Restricted Holidays are entitled in a calendar year

3) _____days of LAP are credited in half a year

4) _____days of LHAP are credited in a year.

5) Extra Ordinary Leave of _____years can be sanctioned at a maximum.

6) Maternity Leave is _____days.

7) Paternity leave is _____days.

8) Maximum LAP that can be granted at a stretch is _____days.

IV. Advances:

1) Festival Advance is Rs._____

2) Cycle Advance is Rs. _____.

3) Scooter Advance is Rs._____in the first occasion.

4) Motor Car Advance is Rs. _____in the first occasion.

5) Computer advance is Rs. _____.

6) HBA is _____times the basic pay plus DP

V. Allowances:

1) DA stands for _____

2) CCA stands for _____

3) HRA stands for _____

4) TA stands for _____

VI. Labour Organisations:

NFIR stands for _____

AIRF stands for _____

JCM stands for _____

PNM stands for _____

SCRMU stands for _____

SCRES stands for _____

VII. Say True or False:

1. The lowest pay scale is Rs. 2610-3540.
2. The V Pay Commission recommendations are made effective from 01.04.96.
3. A peon of CPO's Office can be posted to Vijayawada on promotion.
4. A substitute in Gr.'D' is entitled to appear for selection to Group C post.
5. The pay scale of Junior Clerk is Rs. 4500-7000.

6. White paper is non-stock item.

7. Tables and Chairs required for an office are stocked items.

8. A supervisory official is entitled to draw a brief case for official purposes.

9. The rate of interest in scale Rs.3050-4590 is Rs.150/-

10. Employees with II Class pass are allowed in Guard's Break van.

11. A Station Master is capable to cancel a train.

12. Chief Operations Manger belongs to Traffic Service.

13. Chief Claims officer has to verify the arrear claims of the staff before disbursement of the payment.

14. IRPS officers are recruited by RRB.

15. UPSC recruits Station Managers.

16. Stenographers are personal staff of officers recruited by them.

17. A Bungalow Peon is recruited by RRB.

18. Bunglow Peons are initially engaged with the approval of CPO.

19. A substitute bunglow peon attains temporary status after 120 days service.

20. Asst. Officers are entitled to a Substitute Bungalow Peon.

21. Bungalow Peons are transferable to any Railway along with the officer to whom he is attached.

22. SR stands for Suitability Record because the suitability of an employee is decided for promotion on perusal of the SR.

23. 100% of CL service counts for pensionery benefits.

24. CL service means service done on Casual Leave.

25. Bonus on Railways is payable twice a year.

26. Monthly wages are paid to the staff on the first day of the month.

27. There are weekly and daily wage periods on Railways.

28. In case of any grievance, staff must approach the local political leader first.

29. DAR action can be taken if any staff represent their grievances through MPs/MLAs.

30. No wages are paid during suspension since the employee is not required to work during the suspension period.

31. Suspension means punishing the employee for coming late to the office daily.

32. Staff get half payment during suspension for unauthorised absence.

33. The cost of spectacles is reimbursed under Mutual Benefit Fund.

34. The co-operative society lends loans to all Railway employees.

35. A Group D employee cannot take gifts worth Rs. 20/- from others on certain functions in the house.

36. Wife and husband, if both working as peons can be posted in the same office.

37. A group D employee should have minimum VIII Class qualification for recruitment on Railways.

38. Pension is payable to a Railway servant who retires from service with 5 years' qualifying service.

39. If a Group D employees dies after putting in 2 years service can be paid pension.

40. Leave encashment is payable at the time of retirement only.

41. Deposit Linked insurance scheme is linked to the PF balances of an employee.

42. Railway employees are given free food during IOD.

43. Workmen get compensation if one is injured while on duty and in the course of one's duty.

44. If a Gangman is run over and killed while on duty, he is entitled for ex-gratia payment in addition to the workmen compensation payable to him.

45. Group D employees are entitled to free diet while taking treatment as in-patient in a Railway hospital.

46. Un-married female employees are not entitled to Maternity Leave.

47. SC/ST candidates are given a free pass to enable them to attend the written examination conducted by RRB.

48. 70% of daily TA is payable to a Railway employee on line beyond 8 Kms for 3 hours.

49. A Senior Clerk can remove a peon from service.

50. AP Express runs between Secunderabad and Mumbai.

51. All Rajadhani Expresses are to and fro Delhi.

52. Cattle can also be transported by Trains.

53. Fish cannot be carried by passenger trains.

54. The rate of Railway Time Table is Rs.125/-.

55. The Railway Time Table gives the information about break journey.

56. A pass holder cannot break his journey before completion of 500 Kms.

57. A local train ticket is valid for 8 hours.

58. Refund is granted by Station Master after two days of departure of the concerned train.

59. Full refund of fare is entitled on an unconfirmed ticket .

60. The reservation charges are non-refundable.

61. A privilege pass is valid for 4 months during which the holder can travel any number of times.

62. A TC should collect amount from ticket-less traveler if he is not a staff only.

63. Ticket checking staff are running staff who are entitled for running allowance.

64. Drivers are non-running staff.

65. Staff should be sober while on duty.

66. Breathalyser test is to test the driver whether he is breathing is properly.

67. Taking intoxicated drinks before 10 hours of commencement of the duty is punishable under DAR.

68. Peons are entitled to washing allowance.

69. Washing allowance is an allowance payable to Group D staff who accept the work of washing plates, cups and saucers etc.

70. The daily sale proceeds of the Railway staff canteen are credited to Railway revenues and draw the necessary expenditure from Railway towards purchase of provisions.

71. Some trains are called freight trains because of their frightening speed.

72. CFTM looks after movement of Freight Trains.

73. Container Corporation sells containers.

74. IRCTC stands for Indian Railway Catering and Transport Corporation.

75. Railtel is a department of Railways who tells about Railways to the passengers.

VIII. General Questions:

1. Who is the General Manager of S.C. Railway?

2. Who is the Additional General Manager of S.C. Railway?

3. Who is the Principal Chief Engineer of S.C. Railway?

4. Who is Chief Administrative Officer/Construction of S.C. Railway?

5. Who is the Chief Personnel Officer of S.C. Railway?

6. Who is the Financial Advisor & Chief Accounts Officer?

7. Where is the Headquarters of Hyderabad Division?

8. Where is the Headquarters of Secunderabad Division?

9. What is the other name of Vijayawada?

10. How many privilege passes are eligible to Group D and Group C employees?

11. How Many Post Retirement passes are eligible for Group C and D employees, who have put in 25 years service?

12. If an employee opts for widow-complimentary passes, he is entitled for 6 sets of PTOs.

13. In which Division the following stations are situated?
    Nanded, Tirupati, Raichur, Nandiyal, Parli

14. Who is the Prime Minister of India?

15. Where Rail Wheel Factory situated?

16. Who wrote National Anthem

17. Who is the Present Captain of Indian Cricket?

18. Who Invented television?
19. Which is the capital of Uttaranchal?

20. What is the minimum service required for promotion of junior clerk to senior clerk?

21. What is the minimum distance an employee to travel to become eligible for TA/DA?

22. How many days casual leave a fitter in workshop is eligible in a year?

23. How many Zones are there in Indian Railways?

24. How many Workshops are there in Indian Railways?

25. Who is the Minister for Railways?

26. Where is the Railway Board situated?

27. What is the currency of the following countries?

USA ,Dubai, Singapore, Australia, Bangladesh, Russia, China , Sri Lanka, Pakistan

28. Who is Election Commissioner of India?

29. How Many states are there in India?

30. How many Union Territories are there in India?

31. Who is the Chief Justice of India?

32. Who was called as Punjab Kesari?

33. Where is the Railway Museum located?

34. Who is the Head of the Zonal Railways?

35. Which Department handles health care of the employees?

36. Who is the Head of the Divisional Railway?

37. How many major workshops are on SC Railway?

38. Who is the Chief Minister of Tamil Nadu?

39. Who is the Governor of AP?

40. Write any two allowances admissible to you?

41. Write any two allowances admissible to Railway servant?

42. What is meant by D & A Rules?

43. How many sets of passes and PTOs are entitled to a Group D employee who has put in 4 years of service?

44. What are important Tourist places on S.C. Railway?

45. What is the recruitment agency for S.C. Railway?

46. Where is the only Degree College on Indian Railways?

47. What is SBF?

48. Who are the Chairman and members of SBF Committee?

49. What are the schemes introduced by SBF Committee on S.C. Railway?

50. Who is the General Secretary of SCRE Sangh?

51. Who is the General Secretary of SCRM Union?

52. How many Trade unions are recognized on Indian Railways? What are they?

53. Who is the Correspondent for the Railway Schools/Colleges?

*****

Multiple Choice Questions

Part 'A' (This part contains 50 questions. Each question has one mark)

Question 1 to 5 – Select the opposite of given word.

1. Find opposite meaning of ARTIFICIAL
   (A) Red (B) Natural (C) Solid (D) Truthful

2. Find opposite meaning of EXPAND
   (A) Convert (B) Condense (C) Calm (D) Disallow

3. Find most opposite word of PROHIBIT
   (A) Allow (B) Outlaw (C) Failure (D) Achievement

4. Find the word that bears the farthest meaning of AWARE
   (A) Affair (B) Distance (C) Sure (D) Ignorant

5. _____ is the antonym of "COMMON".
   (A) Rare (B) Small (C) Petty (D) Poor

Question 6 to 7 – Select the correct tense option

6. She always……to prove that the mercury is closest to Sun.
   (A) tried (B) tries (C) was trying(D) is trying

7. He saw me while driving and…….the car.
   (A) stop(B) stopped(C) stops(D) was stopping

8. Ram is _____ with Radhika's behaviour.
   (A) pleased (B) please (C) pleasure (D) being pleasuring

Q9 to Q 12 -- Choose the correct spelt word

9. 1. Sinchronize
   2. Syycronise
   3. Synchronize
   4. Synchromise
   (A) 1 (B) 2 (C) 3 (D) 4

10. 1. Tomorrow
    2. Tommorrow
    3. Tomorov
    4. Tomorow
    (A) 1 (B) 2 (C) 3 (D) 4

11. Select Correct Word
    (A)Kash (B)Cash (C)Cesh (D)Cashh

12. Select Correct Word
(A) Cheqe (B) Ceque (C) Chequee (D) Cheque

Q 13 to 22 :Select the correct meaning of the word.

13. Contingency
(A) Autonomous (B) Independence(C)Real (D)Unanticipated

14. Alert
(A) Energetic (B) Classy (C) Stupid (D) Watchful

15. Distinguish
(A) Darken (B) Abolish (C) Differentiate (D) Confuse

16. Distant
(A) Far (B) Removed (C) Reserved (D) Separate

17. Fake
(A) Create (B) Imitation(C) Trustworthy (D) Loyal

18. Attempt
(A) Serve(B) Explore (C) Try (D) Explain

19. Massive
(A) Strong (B) Little (C) Gaping (D) Huge

20. Improvement
(A) Result (B) Betterment (C) Promotion (D) Preference

21. Cease
(A) Begin (B) Stop (C) Create (D) Dull

22. Venue
(A) Place (B) Agenda (C) Time (D) Duration

23. Mouse
(A)Mousing (B) Mise (C)Mice(D)None of the above

24. Fish
(A)Fishs (B)Fishes(C) Fishez(D)Fishej

25. Shyam has had several _____.
(A) Jobz(B) Jobes(C) Jobs(D) Jobies

26. Varun worked as a clown for children's _____.
(A) Partys(B) Partyies (C) Partyses (D) Parties

27. My grandmother has four _____
(A) Child (B)Children (C)Childrens (D)Childs

Q36 to 40 : Choose correct spelt word

28. (A)Adaptation (B) Adoptation (C) Aduptation (D) Addaptation

29. (A) Affedevit (B) Afidevit (C) Affidevit (D) Affidavit

30. (A)Freedom(B)Freedome(C)Freedam (D)Freedum

31. (A) Sincare (B) Sincere (C) Sincare (D) Sinsiyar

32. (A)Survaillance (B) Surveillance (C) Survellance (D) Surveilance

Q41 to 50 : Fill in the blank

33. Neither Rahul nor Anjali _____helpful.
(A) were (B) was (C) are (D) have been

34. The Current Players and retired players _____together.
(A) Plays (B) has Played (C) Played (D)had Play

35. Hon'ble Judge will_____ the order soon.
(A) passed (B) passes (C) pass (D) has passed

36. A series of conference___conducted.
(A) was (B) were (C) are (D) have

37. Some of the Food_____still left.
(A) is (B) are (C) has (D) have

38. None of the employee_____responded.
(A)were (B) have (C) has (D) is

39. The Moon_____ disappeared.
(A) has (B) have (C) were (D) are

40. _____ eye for an eye makes the whole world blind.
(A) A (B) An (C) The (D) None

41. Honesty ____ the best policy.
(A)are (B) is (C) were (D)

42. Candidates_____appear for the examination as per notification.
(A) can (B) would (C) might (D) should

Part 'B' (This part contains 60 questions. Attempt any 50 questions. Each question has one mark.)

43. By giving a discount of 10% on the marked price of Rs. 1100 of a cycle, a dealer gains 10%. The cost price of the cycle is
(A) Rs 1100 (B) Rs 900 (C) Rs 1089 (D) Rs 891

44. In what time will Rs. 1000/- amount to Rs. 1100/- at 10% per annum?
(A)1 Year (B) 3 Years (C) 4 Years (D) 2 Years

45. Find the simple interest on a sum of Rs. 1000/- for 4 years at the rate of 4% per annum?
(A)Rs 95(B) Rs 100 (C) Rs 160 (D) Rs 480

46. A man had Rs. 1600/-. He spent 25% of it. What is the balance amount available with him?
(A)Rs 600 (B) Rs 1200 (C) Rs 120 (D) Rs 1400

47. There are 600 students in a school. 100 of them come to school by bus, 200 come by bicycle and the rest by foot. What percent students come by foot?
(A) 50%(B) 25%(C) 40% (D) 30%

48. A can do a piece of work in 6 days and B can do the same work in 12 days. How long will they take to complete it, if they both work together?
A. 4 Days (B) 8 Days (C) 10 Days (D) 6 Days

49. 8569-3018-1164=?
(A) 4387 (B)4100 (C) 3570 (D)5780

50. Simplify : 12 - [41 - {28 + (12 - 3 - 1)}]
(A)5 (B) 6 (C) 7 (D) 4

51. Simplify: 1.5 + 0.4 + 0.1 + 0.4
(A) 2.4 (B) 2.6 (C) 3.5 (D) 3.6

52. Simplify: $\frac{5 \times 5 \text{ minus } 5}{5 \text{ divided by } 5}$
(A) 25 (B)35 (C) 20 (D) 15

53. If A:B = 2:3 and B:C = 6:5 Find A:B:C
(A) 6:5:9(B) 5:6:9 (C) 4:6:5 (D) 6:9:5

54. If A:B = 1:5 and B:C =10:22 Find A:B:C
(A) 1:3:10 (B)1:5:11(C)1:5:22(D) 1:3:11

55. In a school 1/2 of the students are boys. There are 125 girls. How many boys are there?
(A) 125 (B) 225 (C) 275 (D) 250

56. In five subjects Riya obtained 71,63,80,67 and 79 marks (out of 100).What is his average mark?
(A) 62(B)68 (C) 72 (D) 78

57. The cost of 10 books is Rs. 60/-. Find the value of 15 books?
(A) 90 (B) 120(C) 250 (D) 150

58. Name of the first Women President of Indian National Congress?
(A) Indira Gandhi (B) Vijaylaxmi Pandit (C)Annie Besant (D) Sarojini Naidu

59. Name of the first university of India?
(A) NalandaUniversity (B)Mahaveer University
(C) Jawahar University(D) Dronacharya University

60. Name of the first womanLok Sabha Speaker of India ?
(A) Indira Gandhi (B) Sarojini Naidu (C) Pratibha Patil (D) Sumitra Mahajan

61. In which of the following year the Right to Information Act enacted?
(A) 2002 (B) 1996 (C)2005 (D) 2010

62. In which of the following Indian states area is largest?
(A) Uttar Pradesh (B) Maharashtra (C) Rajasthan (D) Madhya Pradesh

63. Which country won the FIFA 2022 World cup?
(A) India (B) France (C) Argentina (D) Morocco

64. Who is popularly known as Loknayak?
(A) Jamnalal Bajaj (B) Jayaprakash Narayana
(C) Jatindra Nath Das (D) Khudiram Bose

65. National high Speed Rail Institute is located at ?
(A) New Delhi (B) Maharashtra (C) Gujarat (D) Telangana

66. 'Railways' Integral Coach Factory (ICF) is located at which of the following places?
(A) Patiala (B) Perambur (Chennai) (C) Chaittaranjan (D) Bengaluru

67. Who was the first railway minister who resigned due to train accident ?
(A) Shri Lal bahadur Shastri (B) Shri Moraji Desai(C) Shri Nitish Kumar (D) Shri Atal Bihari Vajpayee

68. Which of the following is the first zone in India to be fully electrified ?
(A) WesternCentral Railway (B) South- Central Railway
(C) Western Railway (D) East Coast Railway

69. Where is the headquarters of South Central Railway?
(A) Chennai (B) Secundarabad (C) Kolkata (D) Hubli

70. Indian Railways' first pod hotel was inaugurated at which of the following railway stations in November 2021?
(A) Chennai Central Railway Station
(B) Mumbai Central Railway Station
(C) Howrah Railway Station West Bengal
(D) Thiruvananthpuram Central Railway Station

71. In which city is the Indian Railway Institute of Transport and Management is situated?
(A) Patna (B) Bengaluru (C) Lucknow (D) New Delhi

72. Indian Railways has come up with which of the following initiatives to track lost belongings of passengers?
(A) Mission Amanat (B) Mission Samaan
(B) Mission Sampark (D) Mission Rail

73. There are how many divisions in SCR Zone ?
(A) 6 (B)3 (C) 4 (D) 5

74. What is the Notice period required for Voluntary Retirement?
(A)01 month (B) 02 month (C)03 month (D) 04 month

75. Who is the present Chairman and CEO of Railway Board?
(A)Shri Vinod Kumar Yadav (B) Shri Ashwini Vaishnav
(C) Shri Vinod Tripathi (D) Shri Satish Kumar

76. Number of Sub Division in Secunderabad Divisionare :
(A)6 (B)7 (C) 8 (D) 9

77. What is the basic pay(In Rupees) of an employee appointed in Level-2 of 7th CPC Pay matrix ?
(A) 18000 (B)19000 (C)19500 (D)19900

78. Full form of PCSO?
(A)Principal Chief Security Officer (B)Principal Chief Safety Officer (C) Principal Chief Senior Officer (D) Principal Chief Sub Officer

79. Standard Form (SF) used for placing a Railway Servant under Minor Penalty is
(A)SF-1 (B)SF-4 (C)SF-5 (D)SF-11

80. Maximum Limit for Child Care Leave is
(A)520 days (B) 365 days (C)730 days (D)600 days

81. What are the total days of leave encashment including LAP and LHAP is permissible at the time of retirement ?
(A) 250 days (B) 365 days (C) 290 days (D)300 days
सेवानिवृत्ति के समय एलएपी और एलएचएपी सहित अवकाश नकदीकरण के कुल कितने दिनों की अनुमति है?

82. How many days of Paternity leave are permissible to a Railway Employee ?
(A)180 days (B) 15 days (C) 10 days (D) 90 days

83. How many widow passes can be issued to widow of Group "D" Railway employee ?
(A)1 set every year (B)2 sets (C) 1 set in every 2 years (D) None of the above

84. What is the full form of APAR ?
(A)Annual Performance Average Report (B)Annual Performance Apprising Report (C)Annual Performance Action Report (D)Annual Performance Appraisal Report

85. General Manger directly is responsible for
(A) Railway Board(B) Railway Ministry
(C) Both railway Board and Railway Ministry(D) None of these

86. HRMS Full form ?
(A) Human Resource Manpower System (B) Human Resource Management System (C) Human Resource Mobile System (D) Human Resource Moving System

87. Which of the following does not have ZRTI?
(A)Bhusaval (B) Jabalpur (C) Udaipur (D) Muzaffarpur

88. Time limit to apply for CTG in division for serving employees?
(A) 3 months(B) 9 months (C) 6 months (D) 1 year

89. The zone with the minimum length is
(A) North-Eastern Railway(B) North-Eastern Frontier Railway
(C) South-East Railway. (D) South-Central Railway

90. The passenger bogies of the Indian Railways are manufactured at which of the following places?
(A) Kapurthala (B) Chittranjan (C) Perambur (D) Bangalore

91. Currently Indian Railways is divided in how many Zone ?
(A) 17 (B) 18 (C) 16 (D) 19

92. The headquarters of South Central Railway is at
(A) New Delhi (B) Vijaywada (C) Hyderabad (D) Secunderabad

93. According to the Constitution of India, the official language of the Union will be Hindi and the script will be
(A) Roman (B) Brahmi (C) Devanagari (D) Sanskrit

94. In which year official language rules were passed?
(A) 1963 (B) 1967 (C) 1976 (D) 1987

राजभाषा नियम किस वर्ष में पारित किया गया था?
(क) १९६३ (ख) १९६७ (ग) १९७६ (घ) १९८७

95. When is Hindi day celebrated every year?
(A) 12 January (B) 12 September (C) 14 January (D) 14 September

96. How many languages have been recognized in the 8th schedule of the Constitution of India so far?
(A) 12 (B) 22 (C) 18 (D) 24

97. Which of the following language is not included in the 8th schedule of the Constitution of India?
(A) Nepali (B) Urdu (C) Sindhi (D) English

98. Who is empowered to make rules to implement the official language act?
(A) Central Government (B) State Government (C)Governor (D) Prime Minister

99. When Did the constituent Assembly accept Hindi as the official Language?
(A) 12 January, 1975 (B) 12 September, 1949 (C) 14 September , 1949 (D) 14 September , 1975

100. According to the Official Language Rules, in which language can any employee submit his application, appeal or representation?
(A) In Hindi (B) In English (C) In Hindi or English (D) In any Language

101. With a view of implementation of Official Language, how many regions have been classified in India under Official Language Rules 1976?
(A) 3 (B) 4 (C) 5 (D) 6

102. Telengana comes under which area classified for the propagation of the Official Language ?
(A) “A” Region (B) “B” Region (C) “C” Region (D) None of the above

111. Who is the competent authority to decide the classification of posts as Non-selection in each

1	B	29	D	57	A	85	D
2	B	30	B	58	C	86	B
3	A	31	C	59	A	87	D
4	D	32	B	60	C	88	C
5	A	33	C	61	C	89	D
6	B	34	D	62	B	90	B
7	B	35	B	63	A	91	C
8	A	36	A	64	C	92	D
9	C	37	D	65	A	93	A
10	A	38	A	66	C	94	B
11	B	39	B	67	A	95	B
12	D	40	B	68	D	96	C
13	D	41	A	69	C	97	B
14	D	42	C	70	C	98	A
15	C	43	C	71	C	99	B
16	A	44	B	72	B	100	D
17	B	45	A	73	A	101	C
18	C	46	B	74	B	102	D
19	D	47	A	75	D	103	D
20	B	48	C	76	A	104	B
21	B	49	B	77	B	105	D
22	A	50	D	78	B	106	A
23	C	51	B	79	C	107	C
24	D	52	A	80	A	108	C
25	C	53	C	81	B	109	A
26	B	54	B	82	C	110	A
27	D	55	A	83	C		
28	B	56	A	84	C		

Department?

(A) GM (B) HOD (C) Rly. Board (D) DRM

112. Non selection posts are filled by promotion of staff on the basis of:

(A) Seniority (B) Suitability (C) Seniority-cum-Suitability (D) LDCE

113. What percentages of marks are to be obtained in the selection for being declared "outstanding"?

(A)90% (B) 60% (C) 80% (D) 70%

114. When the dates of entry into a grade of promoted railway servants and direct recruits are the same, the seniority will be determined by -

(A) Promoted railway servants will be senior

(B) direct recruits will be senior

(C) They will be put in alternate positions. direct recruits will be kept above promoted railway servant

(D) They will be put in alternate positions. promoted railway servant will be kept above direct recruits

115. For candidates selected through RRB or other recruiting agency, and sent for initial training to Training Schools, seniority will be determined by -

(A) date of appointment to the grade

(B) date of regular promotion after due process

(C) date of joining the working post after due process

(D) order of merit obtained in the examination held at the end of the training period

116. Which of the following statements are correct?

(A) In case the promotion to a given post is based upon merit only, the recruitment is defined to be by way of 'Selection'.

(B) When promotion to a post is made on the basis of seniority, subject to the rejection of a pre-defined grade of 'fit' and 'unfit', the process is specified as 'Non-Selection'

(C) Both of the above

(D) None of the above

117. Only ___ incentive increments shall be granted to a Railway servant in entire service career, on sports accounts.

(A) 3
(B) 4
(C) 5
(D) 6

118. _____ Maximum No. of financial upgradation is granted under MACP.

(A) 2 (B) 1 (C) 5 (D) 3

119. What percentage of seats are reserved for OBC for promotion?

(A) 5% (B) 7.5% (C) 15% (D) None

120. To what extent relaxation in percentage of marks is given for reserved posts in the examination for safety posts.

(A) None (B) 10% (C) 20% (D) 30%

121. After failing in Trade test when can an employee appear for trade test again?

(A) After 6 months

(B) After 8 Months

(C) After 12 Months

(D) After 01 Month

122. What is the relaxation of age limit for direct recruitment for SC/ST candidates?

(A)5 years(B) 2 years (C) 3 years (D) 4 years

123. Special Medical Examination (SME) can be called for in which cases?

(A) After a long absence, and produces a PMC for more than 90days

(B) After an accident the running staff is subjected to special PME

(C) If the employee ‘s behaviour is consistently odd

(D) In all of the above cases

124. which of the following statement is true about LDCE and GDCE examination?

1. LDCE is limited to the employees fulfilling certain conditions.

2. GDCE is open to all the regular railway servants of that zone.

(A) Only 1

(B) Only 2

(C) Both 1 and 2

(D) Neither 1 nor 2

125. which of the following statement is true about LDCE and GDCE examination?

1. Selection through LDCE is based on merit as well as seniority.

2. Selection through GDCE is based on Merit only.

(A) Only 1

(B) Only 2

(C) Both 1 and 2

(D) Neither 1 nor 2

126. Which of the following statement is true about LDCE and GDCE examination?
1. LDCE exam is conducted at the Zonal level.
2. GDCE exam is conducted at the division level.

(A) Only 1

(B) Only 2

(C) Both 1 and 2

(D) Neither 1 nor 2

127. Under Medical Classification on the basis of Visual Standards, Points man are classified under which category?

(A) A-1 (B) A-2 (C) A-3 (D) B-1
दृश्य मानकों के आधार पर चिकित्सा वर्गीकरण के अंतर्गत पॉइंट मैन को किस श्रेणी में वर्गीकृत किया जाता है?
(A) A-1 (B) A-2 (C) A-3 (D) B-1

128. Which of the following statement is true?

1. Sick Certificate- issued to employee when reporting sick.

2. CSC / Interim Certificate- issued when sick period is extended

(A) Only 1 (B) Only 2 (C) Both 1 and 2 (D) Neither 1 nor 2

129. which of the following statement is true regarding Sick and Fit certificate?

1. DMO can issue it up to 9 months.

2. CMD can issue for more than 18 months.

(A) Only 1 (B) Only 2 (C) Both 1 and 2 (D) Neither 1 nor 2

130. The document which shows the duty hours of work of a Railway servant?

(A) Duty Roster (B) Muster (C) Debit Sheet (D) Pay slip

131. Report can be written by the Officer who has supervised the work of the employee reported upon at least for a period _____ months during year

(A) 2 months (B) 3 months (C) 6 months (D) 9 months

132. Railway servant retiring before completion of 10 years
qualifying service is eligible for following:

a. Pension b. Service Gratuity c. Both d. None

133. Leave will be encashed upto maximum of ___ LAP days at the time of retirement
a. 300 b. 360
c. 330 d. Cannot be encashed

134. During service, LAP can be encashed how many times?
a. 3 b. 4 c. 5 d. 6

135. The rate of subscription for Group Insurance Scheme in the case of Group 'C' employee is ____ per month?
a. 15 b. 30 c. 60 d. 120

136. Who among the following is not eligible for family pension?
a. Unmarried daughter above 25 years of age
b. Unmarried son above 25 years of age
c. Divorced/Widow daughters
d. Parents wholly dependent

137. Consider the following statements
1. widow / divorced daughter is eligible for family pension
2. children of divorced wife eligible for family pension
Which of the above is correct?
C D
a. Only 1 b. Only 2
c. Both d. None

138. The contribution of Government/employer towards New Pension Scheme is
a) @ 9% of pay
b) @ 10% of pay
c) @ 12% of pay
d) @ 14% of pay

139. In the event of retirement the Railway Employee and in case of death, his family members are eligible for
a) Composite transfer grant
b) Retirement passes
c) Kit passes
d) All of the above

140. What is the full form of PNM?
(A) Partial Negotiating Mechanism
(B) Permanent Negotiating Machinery
(C) Permanent Negotiating Mechanism
(D) None of these

141. AIMS portal stands for
(A) All India Medical System (B) Accounting Information Management System (C) Accounting Indian Management System (D) All of the above

142. Which of the following passes cannot be applied on e-Pass module of HRMS at present?
(A) Privilege Pass (B) PTOs (C) Duty Pass (D) None of the above

143. What is the full form of HRMS?
(A) Human Resources Messaging System (B) Human Resource Management Software (C) Human Resource Management System (D) None of the above

144. What does CRIS stand for?
(A) Centre for Research on Information System (B) Centre for Railway Information System (C) Centre for Research in IT Studies (D) None

145. What does e-Pass means?
(A) Easy Pass (B) Emergency Pass (C) Electronic Pass (D) None

146. What does UMID stand for in Indian Railway? (A) Unmanned ID (B) Unique Medical Identity Card (C) Uniform Medical Identity Card (D) None

147. National Academy of Indian Railways (NAIR) is situated at _____ (A) Varanasi (B) Vadodara (C) Pune (D) New Delhi

148. How many zones is Indian Railways divided into ?
(A) 15 (B) 16 (C) 17 (D) 18

149. What can employee request for change through ESS modulein HRMS?
(A) Mother's Name (B) DOB (C) Communication Info (D) All of the above

150. Bullet train project in India is being progressed with the support of
a) Japan b) USA c) Russia d) Britain

151. Total ___ years regular service is required for Inter railway own request transfer.
a) 3 years b) 5 years c) 7 years d) 10 years

152. Maximum CL permitted to a railway employee is –
a) 6 b) 8 c) 10 d) 12

153. Current rate of Dearness allowance is –
a) 28% b) 32% c) 35% d) 38%

154. For major penalty ____ is issued.
a) SF-7 b) SF-5 c) SF-11 d) SF-9

155. Paternity leave is granted for how many days?
a) 10 b) 15 c) 30 d) 180

156. What is the percentage of Travelling allowance (TA) will be applicable to employee, away from HQ for more than 12 hours?

a) 30% b) 70% c) 80% d) 100%

157. According to HOER, under how many categories, railway employees are classified?

a) 2 b) 3 c) 4 d) 5

158. General Manager of SCR is –

a) Shri Arun Jain
b) Shri Pramod Kumar
c) Shri Satish kumar
d) Shri Sanjay Srivastava

159. What is the time limit to appeal under D&A rules?

a) 30 days b) 15 days c) 45 days d) 60 days

160. As per 7th CPC, maximum ex-gratia amount is –

a) 10 lakhs b) 20 lakhs c) 25 lakhs d) 35 lakhs

161. Railway employees can avail maternity leave up to –

a) 180 days b) 365 days c) 730 days d) 5 years

162. Tanu sat _____ a tree.			
A) Under	B) Below	C) beneath	D) In

163. Which among the following is not an example of 'collective noun'?			
A) Family	B) Army	**C) India**	D) Country

164. Which among the following is an example of 'common gender'?			
A) Cousin	B) Girl	C) Wife	D) King

165. Select misspelled word.			
A) Committee	B) Coffee	C) Commission	**D) Casaul**

166. In English Grammer which of the following dose not comes under "Part of Speech"?			
A) Noun	**B) Idiom**	C) Verb	D) Adjective

167. Find most appropriate synonym of word 'Begin'.			
A) Allow	**B) Start**	C) End	D) Cease

168. Cow is ____ useful animal.			
A) Better	B) The	C) An	**D) A**

169. Which among the following is a pronoun of third person?			
A) She	B) You	C) We	D) My

170. Hari is _____ by Ram.			
A) Help	**B) Helped**	C) Helps	D) Helping

171. Select the most appropriate antonym of the word "Cheater".			
A) Fraudster	B) Deceiver	C) Crook	**D) Honest**

172. 'Person who does not believe in the existence of God' is known as-			
A) Atheist	B) Heretic	C) Fanatic	D) Theist

173. You are thirty years old, _____ you?			
A) Aren't	B) Isn't	C) Weren't	D) Don't

174. Which of the following is a 'figure of speech' in the English language?			
A) Pronoun	B) Conjunction	**C) Metaphor**	D) Adverb

175. Identify correct pronoun in sentence, "Is this my pencil?"			
A) Is	B) This	**C) My**	D) Pencil

176. Select the most appropriate option with incorrect use of 'Article- A, An".			
A) An University	B) An honest	C) A European country	D) A pen

177. Select correct pair of antonym and synonym.			
A) Boy- Female	B) Good- Better	C) True- False	D) Small- Tiny

178. Are you _____?			
A) Surprise	**B) Surprised**	C) Had surprised	D) Been surprise

179. Animals which give milk are known as _____.			
A) Mammals	B) Reptile	C) Dairy	D) Cattle

180. In English language, which among the following symbol is called an "Exclamation mark?"			
A) ¥	**B) !**	C) €	D) π

181. How many consonants are there in the English alphabet?			
A) 21	B) 26	C) 23	D) 25

182. How many numbers between 1 and 200 are exactly divisible by 7? 1 और 200 के बीच कितनी संख्याएँ 7 से पूर्णतः विभाज्य हैं?			
A) 26	B) 29	C) 27	**D) 28**

183. The population of a town increases by 4% every year. If at present the population is 5000 then what will it be after 2 years? एक शहर की आबादी हर साल 4% बढ़ जाती है। यदि वर्तमान में जनसंख्या 5000 है तो 2 वर्ष बाद कितनी होगी?			
A) 5408	B) 5200	C) 5208	D) 5204

184. $(X)^3 + (10)^3 = 1729$, Calculate the value of X. यदि $(X)^3 + (10)^3 = 1729$, तो X के मान की गणना करें।			
A) 729	B) 7	**C) 9**	D) 11

185. If the cost price of a book is 40% of its selling price, then profit percentage is? यदि किसी पुस्तक का क्रय मूल्य उसके विक्रय मूल्य का 40% है, तो लाभ प्रतिशत कितना है?			
A) 150%	B) 40%	C) 60%	D) 80%

186. Find the value of/ मान ज्ञात करें $(11.79\times11.79 - 7.21\times7.21) \div 4.58 = ?$			
A) 1	**B) 19**	C) 4.58	D) 0

187. Which among the following numbers is divisible by both 13 and 17? निम्न में से कौन सी संख्या 13 और 17 दोनों से विभाज्य है?			
A) 1976	**B) 1989**	C) 1921	D) 1886

188. If A= 19, B= 11 then calculate value of $(A^2 + B^2 - 2AB)$ यदि A= 19, B= 11 तो $(A^2 + B^2 - 2AB)$ के मान की गणना करें।			
A) 30	B) 8	**C) 64**	D) 240

189. If the periphery of a circle is 44cm, calculate its diameter. यदि किसी वृत्त की परिधि 44 सेमी है, तो उसका व्यास ज्ञात कीजिए।			
A) 7 cm/सेमी	B)11 cm/सेमी	C) 5.5 cm/सेमी	**D) 14 cm/सेमी**

190. What is the value of the square root of 2? 2 के वर्गमूल का मान कितना होता है?			
A) 1.414	B) 1.732	C) 1.2	D) 1

191. How many seconds are in a full day? एक पूरे दिन में कुल कितने सेकंड होते हैं ?			
A) 86,400	B) 84,600	C) 60,800	D) 60,600

192. The average of the first ten multiples of 3 is? 3 के प्रथम दस गुणकों का औसत है?			
A) 15	B) 30	C) **16.5**	D) 15.5

193. One hectare is equal to? एक हेक्टेयर बराबर होता है?			
A) 10,000 meter/मीटर	**B) 10,000 meter^2 /मीटर^2**	C) 1000 meter/ मीटर	D) 1000 meter^2/मीटर^2

194. The length of a rectangle is 1 cm more than its width. Its perimeter is 14 cm. The area of the rectangle is?			
A) 9 cm^2	B) 16 cm^2	C) 20 cm^2	**D) 12 cm^2**

195. Difference between the two numbers is 5. If their product is 234, the sum of two numbers is?			
A) 31	B) 21	C) 27	D) 17

196. The sum of the smallest whole number and smallest natural number will be?			
A) Can't be defined	B) -1	C) 0	**D) 1**

197. 111111 ÷ 111			
A) 101	**B) 1001**	C) 110	D) 1010

198. Find the missing number in series?			
A) 29	**B) 27**	C) 28	D) 26

199. In an equilateral triangle, each angle measures _____degree. एक समबाहु त्रिभुज में, प्रत्येक कोण की माप _____ डिग्री होती है।			
A) 45°	B) 90°	**C) 60°**	D) 180°

200. Ten years from now, Saranya will be three times older than she is today. What is her current age?			
A) 5 years/वर्ष	B) 15 years/वर्ष	C) 10 years/वर्ष	D) 8 years/वर्ष

201. Rs. 4 becomes Rs. 10 in 50 years at what percentage simple interest per annum?			
A) 3%	B) 30%	C) 50%	D) 6%

202. Akshata goes to college at speed of 15 kmph and returns home at speed of 10 kmph. Calculate her average speed.			
A) 12 kmph	B) 10 kmph	C) 12.5 kmph	D) 10.5 kmph

203. Which of the following fraction is largest?			
A) $\frac{11}{13}$	B) $\frac{14}{16}$	**C)** $\mathbf{\frac{15}{17}}$	D) $\frac{13}{15}$

204. Calculate $(11^2+12^2+13^2)$= ?			
A) 1296	**B) 434**	C) 72	D) 114

205. ₹ 540 is divided between A and B in ratio 5:4, then how much money will B get?			
A) ₹ 240	B) ₹ 300	C) ₹ 200	D) ₹ 60

206. In which among the following figure the distance from it's centre to any point on it's periphery is equal?			
A) Ellipse/दीर्घवृत्त	B) Rectangle/आयत	C) Square/वर्ग	**D) Circle/वृत्त**

207. In the context of the Indian national flag, the ratio of it's width to length is			
A) 2:3	B) 3:2	C) 2:1	D) 3:4

208. Which among the following is the smallest continent?			
A) Australia	B) South America	C) Europe	D) China

209. Which type of gas is absorbed by plants for making food?			
A) Oxygen	B) Carbon mono oxide	C) Nitrogen	**D) Carbon dioxide**

210. Article 51-A of the Indian Constitution is related with-			
A) Office of President	**B) Fundamental Duty**	C) Fundamental Right	D) President Rule

211. Nobel prize is not given in which category?			
A) Fine arts	B) Music	C) Architecture	**D) All of these**

212. President Droupadi Murmu was earlier governor of which Indian state?			
A) Jharkhand	B) Chhattisgarh	C) Delhi	D) Nagaland

213. Which among the following rivers does not originate within India			
A) Narmada	B) Kaveri	C) Ganga	**D) Brahmaputra**

214. In the Indian railway which among the following application can be used to know the monthly salary of staff?			
A) RESS	B) HRMS	C) ARPAN	D) MSOS

215. The term 'broad gauge' in railway is related to-			
A) Loco	**B) Rail Track**	C) Signal	D) Wheels

216. In 2026, India will chair _____.			
A) BRICS	B) UNSC	**C) G20**	D) UNESCO

217. In which of the following sports there are 11 players in a team?			
A) Cricket	B) Football	C) Hockey	D) All of these

218. Which among the following rivers is not a tributary of river Ganga?			
A) Son	B) Chambal	C) Yamuna	D) Ghaghra

219. In 2024 which among the following won T20 world cup?			
A) India	B) Australia	C) South Africa	D) None of these

220. UMID card facility is available for?			
A) Employee	B) Pensioner	C) Dependent family members	D) All of these

221. Indian railway's highest bridge is located over which river?			
A) Chenab	B) Brahmputra	C) Jog Falls	D) Bhagirathi

222. Swachchta Pakhwada is associated with-			
A) Vinoba Bhave	B) Deen Dayal Upadhyay	C) B R Ambedkar	D) Mahatma Gandhi

223. National Rail and Transportation Institute is situated at-			
A) Vadodara	B) Secunderabad	C) Guwahati	D) Nasik

224. Who is the current DRM of the Vijaywada division?			
A) Mohit Sonakiya	B) Himanshu Badoni	C) Alok Gupta	D) Rajgopal S

225. Station code of renamed Jhansi station is			
A) JHS	B) VGJHS	C) VGLJ	D) VGBL

226. Which of the following train does not belong to British era?			
A) Prayagraj exp	B) Golden temple exp	C) Kalka mail	D) Grand trunk exp

227. SCO summit 2025 was organised at-			
A) Shanghai	B) Wuhan	C) Tianjin	D) Beijing

228. In context of Railway, full form of PNR is?			
A) Passenger Name Record	B) Personal Number Registration	C) Personal Name Record	D) Passenger Number Register

229. Select the correct option. 1- Khurda Road station is in ECoR. 2- Vishakhapatnam station is in ECoR.			
A) 1 only	B) 2 only	C) Both 1&2	D) None of these

230. Oak grove school is situated at-			
A) Dehradun	B) Shimla	C) Mussoorie	D) New Delhi

231. Select odd one out.			
A) Paris	B) Moscow	C) New Delhi	D) Ukraine

232. BrahMos is a-			
A) Missile	B) Semi high-speed train	C) Submarine	D) Fighter Jet

233. Which among the following places does not have a Railway recruitment board?			
A) Hubli	B) Muzaffarpur	C) Bhopal	D) Siliguri

234. Which among the following tool is not part of MS Office Software package?			
A) EXCEL	B) WORD	C) ADOBE PDF	D) POWER POINT

235. A rainbow does not have which of the following colours?			
A) Black	B) Green	C) Red	D) Blue

236. Which among the following is an online procurement system in the railway?			
A) IR-OPS	B) GoMS	C) GeM	D) All of these

237. LIMBS application is used for monitoring for- LIMBS			
A) Legal matters	B) Overtime dues	C) salary processing	D) Reservation quota

238. Number of Casual Leave available for employees with disabilities are-			
A) 8	B) 10	C) 12	D) 9

239. Choose the correct statement. 1- In a selection for group C non-safety post, an SC employee has to secure a minimum of 50% marks in aggregate for empanelment. 2- HQ of SER is in Kharagpur.			
A) 1 only	B) 2 only	C) Both 1&2	D) None of these

240. Which among the following is not related to Industrial relations in railway?			
A) CPGRMS	B) PNM	C) PREM	D) NPM

241. Section 13-A of Railway services conduct rules 1966 is related to-			
A) Dowry/	B) Moveable property	C) Intoxicating drink	D) Private Trade

242. RELHS is related with-			
A) Training	B) Track maintenance	C) Medical facility	D) Quarter module

243. Recruitment in Compassionate appointment takes into account which type of vacancies?			
A) Promotion quota	B) LDCE	C) GDCE	D) None of these

244. How many pay levels are given under the 7th CPC pay matrix?			
A) 18	B) 17	C) 16	D) 20

245. Service particulars of an employee in level-1 are as follows- Date of regular appointment(L-1): 1/1/2010. Date of first promotion in L-2: 1/1/2023. When will he get the benefit of the first MACP?			
A) 1/1/2033	B) 1/1/2020	C) 31/1/2019	D) None of these

246. In the SCR HQ, the competency of compassionate ground appointment registration lies with-			
A) DyCPO Rectt	B) CPO Admn	C) PCPO	D) CPO IR

247. Choose the correct option. 1- Joining time is admissible to a rail servant transferred at their own request. 2- 7th pay commission came into effect in the year 2016.			
A) 1 only	B) 2 only	C) Both 1&2	D) None of these

248. Which among the following stations does not has direct train connectivity from Secunderabad station?			
A) Puri	B)Lucknow	C) Pune	D) Darjeeling

249. Staff benefit fund contains provisions for- -			
A) Women empowerment	B) Cultural activities	C) Scholarship	D) All of these

250. As per the provisions of IREM, a candidate for appointment to Railway Services must be-			
A) A citizen of India	B) A subject of Bhutan	C) Both A & B	D) None of these

251. Choose the correct statement. 1- Paternity leave is debited against the leave account. 2- Child care leave can only be availed by female railway servants.			
A) 1 only	B) 2 only	C) Both 1&2	D) None of these

252. The transport allowance entitlement of a railway employee in level-1 with basic pay of Rs. 18,000 and posted at Class Y and Z cities will be-			
A) Rs. 900+DA	B) Rs. 1350+DA	C) Rs. 1800+DA	D) None of these

253. Which among the following is a 'non-selection' post for the purpose of departmental promotion in railway?			
A) Goods Guard, L-5	B) Senior Section Engineer, L-7	C) Station Master, L-6	D) Junior Clerk, L-2

254. Which among the following is/are Level-1 posts in the railway?			
A) Hospital assistant	B) Assistant Works	C) Trackman-IV	D) All of these

255. Annual quota for recruitment on Scouts & guide in Level-1 is fixed as _____ per Division per year.			
A) 1	B) 2	C) 3	D) 4

256. The amount of reimbursement of child education allowance is fixed as ₹ ___ per month per child.			
A) 2000 ₹	B) 2500 ₹	C) 2250 ₹	D) 2550 ₹

257. 'Book of sanction' in railway contains the information regarding-			
A) Man Power	B) Tender	C) Disciplinary	D) Procurement

258. Which among the following is not a national holiday in railway?			
A) Maha-Parinirvan diwas	B) Mahatma Gandhi's birth day	C) Independence Day	D) Republic Day

259. In an open market recruitment if there are total 200 vacancy in certain category of post, then how many of them will be reserved exclusively for candidate belonging from SC and ST community respectively?			
A) 15, 7.5	B) 15, 30	C) 30, 15	D) 25, 20

260. Choose the correct statement. 1- In HRMS, privilege pass can be issued. 2- In HRMS, Duty pass facility is not available.			
A) 1 only	B) 2 only	C) Both 1&2	D) None of these

261. Which of the following are dates of annual increments as per 7th CPC			
A) 30 June, 31 December	B) 1 January, 1 July	C) 1 April, 1 December	D) 1 January, 1 December

272. Choose the correctly spelt word.			
A) Becomimg	B) Succeess	C) Gazetted	D) Dictionery

273. If A is equal to B and B is equal to C, _____ A is equal to C.			
A) So	B) Then	C) Than	D) None of these

274.Which among the following is a noun?			
A) Eating	B) Sweet	C) River	D) Kind

275. Which among the following is not a vowel in English language?			
A) E	B) U	C) I	D) V

276. The police have _____ a FIR against rioters.			
A) Filed	B) Registered	C) Received	D) Lodged

277. Choose the grammatically correct sentence.			
A) I did not accompanied them.	B) I does not accompany them.	C) I do not accompanied them.	D) I do not accompany them.

278. The stars _____ at night.

A) Shines	B) Shine	C) Has shine	D) Have shine

279. Either of the two candidates _____ eligible.			
A) Is	B) Are	C) Being	D) Is being

280. _____ Himalaya is the longest mountain range in India.			
A) A	B) An	C) The	D) None of these

281. Prevention is _____ than cure.			
A) Best	B) Good	C) Better	D) Prefer

282. Select the correct adjective in the sentence, "This is my pen".			
A) This	B) Is	C) My	D) Pen

283. Fill most appropriate word in the sentence, "A _____ of wolves".			
A) Group	B) Herd	C) Collection	D) Pack

284. I have known him _____ a long time.			
A) For	B) By	C) Through	D) Of

285. Select most suitable one-word substitution for "one who knows many languages".			
A) Talented	B) Intelligent	C) Polyglot	D) Linguist

286. Choose the word coming at third place after arranging them as per the order in dictionary- Approach, Apprise, Approval, Approve			
A) Approve	B) Approach	C) Apprise	D) Approval

287. Past-participle form of verb "Go" is-			
A) Come	B) Gone	C) Went	D) Gotten

288. Most appropriate antonym of word "Empathy" is -			
A) Sympathy	B) Immoral	C) Unethical	D) Apathy

289. Teacher teaches science _____ history.			
A) Besides	B) Than	C) Beside	D) Both

290. Select the correct singular-plural pair of words.

A) Man- Woman	B) Tooth- Teeth	C) Leaf- Lives	D) Dear- Deer

291. Select the correct adverb of word “Brave” -			
A) Bravery	B) Bravo	C) Bravest	D) Bravely

292. 1% of 100 + 10% of 100 + 100% of 100			
A) 111	B) 101	C) 221	D) 201

293. If A:B= 2:3, B:C= 9:5, then find A:B:C यदि A:B = 2:3, B:C = 9:5 है, तो A:B:C ज्ञातकीजिए।			
A) 6:5:9	B) 5:6:9	C) 6:9:5	D) 2:6:5

294. Calculate 1.5 + 0.4 (2-0.5) + 0.1 + 0.4 =?			
A) 3.6	B) 2.6	C) 3.5	D) 2.5

295. If the cost price is Rs. 640/- and selling price is Rs. 680/-, then calculate profit percentage.			
A) 5%	B) 6%	C) 6.25%	D) 6.5%

296. In a school $4/9^{th}$ of the students are boys. There are 125 girls. How many boys are there?			
A) 100	B) 150	C) 200	D) 108

297. If 80 men complete a work in 10 days, how many more men will be needed to complete the same work in 2 days?			
A) 400	B) 300	C) 320	D) 420

298. The average age of seven people is 40 and average age of three of them is 28. Find the average age of other four.			
A) 39	B) 51	C) 49	D) 47

299. What percentage of a day is 3 hours?			
A) 12.5%	B) 15%	C) 30%	D) 25%

300. Convert 20 meter/second into Km/hr.			
A) 36km/hr	B) 72km/hr	C) 54km/hr	D) 40km/hr

301. Periphery of a circle is 220 cm. Calculate it’s radius.			
A) 35 cm	B) 49cm	C) 22cm	D) 14cm

302. What should be added to 1459 so that it is exactly divisible by 12?			
A) 11	B) 12	C) 10	D) 5

303. 0.11 × 0.011 × 0.0011 =?			
A) 0.000001331	B) 0.00001331	C) 0.0001331	D) 0.001331

304. Which is the least number to be subtracted from 1000 so that the remaining number is divisible by 17.			
A) 17	B) 16	C) 14	D) 18

305. Choose the prime number among following.			
A) 69	B) 87	C) 27	D) 97

306. 1010 ÷ 2 =?			
A) 550	B) 505	C) 55	D) 502

307. One meter is equal to __ decimeter.			
A) 0.1	B) 100	C) 0.010	D) 10

308. What percentage should be added to 40 to make it 50?			
A) 10%	B) 50%	C) 25%	D) 100%

309. Select the correct symbol of Pi.			
A) ∞	B) α	C) π	D) β

310. Difference between smallest number of three digit and largest number of two digit is?			
A) 99	B) 990	C) 1	D) 101

311. L.C.M. of 3, 6, 9 is?			
A) 18	B) 27	C) 54	D) 3

312. What is the remainder when 56 is divided by 7?			
A) 9	B) 7	C) 0	D) 8

313. Calculate the square of 21.			
A) 421	B) 411	C) 441	D) 431

314.	How many months in a year have 31 days?		
A) 4	B) 8	C) 7	D) 6

315.	2020+2024-1999+2008-2023		
A) 2102	B) 2003	C) 2030	D) 2300

316.	10010 – 101 =?		
A) 9009	B) 9099	C) 9909	D) 9090

317.	FIFA world cup 2022 was held in?		
A) Qatar	B) Argentina	C) France	D) Tokyo

318.	Choose the odd one out-		
A) Mars	B) Moon	C) Mercury	D) Uranus

319.	HQ of Research Development Standardisation Organisation is situated at-		
A) Lucknow	B) Delhi	C) Hyderabad	D) Bengaluru

320.	Who was the first rail minister of independent India?		
A) John Samuel	B) John Mathai	C) Lal Bahadur Shastri	D) Sukhdev

321.	Who composed the national song of india?		
A) Rabindra Nath Tagore	B) Iqbal	C) Bankim Chandra chatterji	D) Mahatma Gandhi

322.	What is the smallest unit of information in computer?		
A) RAM	B) BYTE	C) ROM	D) BIT

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323.	Commissioner of Railway Safety comes under ____ ministry.		
A) NIA	B) Civil Aviation	C) Home	D) Defence

324.	What is the extension of files created in MS Word?		
A) .txt	B) .doc	C) .png	D) .dxt

325.	Select the correct pair of post and department.		
A) P-way- Engineering/	B) OTA- S&T	C) Train Clerk- Commercial	D) CMI- Operating

326. Total number of days in a leap year would be?			
A) 363	B) 366	C) 364	D) 365

327. On-Boarding is a feature in-			
A) IPAS	B) HRMS	C) HMIS	D) UMID

328. In 2023 International women Day is to be celebrated on- 2023			
A) 4 march	B) 6 march	C) 8 march	D) 3 march

329. Rangiya division is in ___zone.			
A) NFR	B) NWR	C) SECR	D) NER

330. Rameshwaram station is in which division?			
A) Chennai	B) Madurai	C) Palakkad	D) Salem

331. Who is CRB/CEO of Railway Board at present?			
A) Vinay Tripathi/	B) Satish Kumar/	C) Anil Kumar Lohati/	D) Ashwini Vaishnaw/
332. What is the capital of Jharkhand?			
A) Nagpur	B) Bhopal	C) Ranchi	D) Raipur

333. India has how many states at present?			
A) 30	B) 29	C) 27	D) 28

334. In india which train covers the longest distance in single journey?			
A) Himsagar	B) Ganga-Kaveri	C) Vivekanand	D) Vivek

335. APAR shall be written for-			
A) Each calendar year	B) Bi-annually	C) Each Financial Year	D) Half-yearly/

336. First train in India was started on-			
A) 16/04/1833	B) 16/04/1854	C) 15/04/1853	D) 16/04/1853

337. Head of vigilance department in SCR is			
A) DGM	B) AGM	C) SDGM	D) PCPO.

338. Which river does not form a delta? कौनसीनदीडेल्टानहींबनातीहै?			
A) Tapti	B) Ganga	C) Mahanadi	D) Godavari

339. Revised designation of safaiwala is-			
A) Assistant sanitation	B) Helper sanitation	C) Hospital keeping assistant	D) House keeping assistant

340. Plan Head-65 in railway is related to-			
A) SBF/	B) Training/	C) Electrification	D) Women empowerment

341. CPGRMS is developed for -			
A) Only central govt. employee	B) Only state govt. employee	C) Only rail employee	D) All Indian citizen

342. From which financial year railway budget was merged in union budget?			
A) 2017-18	B) 2018-19	C) 2019-20	D) 2016-17

343. Who won Wimbledon 2025?			
A) Jannik Sinner	B) Carlos Alcaraz	C) Noval Djokovic	D) Fabio fagnini

344. New designation of guard in railway is changed as- रेलवेमेंगार्डकानयापदनामबदलागयाहै-			
A) Train Manager	B) Train Incharge	C) Guard Master	D) Loco manager

345. President of which country was chief guest at Indian republic day 2023?			
A) Ukraine	B) England	C) Egypt	D) France

346. Which among the following train passes through Secunderabad division?			
A) Coromondal express/	B) Pushpak express	C) Vaishali express	D) Krishna Express

347. Pamban railway bridge is in which state? पंबनरेलवेपुलकिसराज्यमेंहै?			
A) Tamil Nadu/ तमिलनाडु	B) Andhra Pradesh/ आंध्रप्रदेश	C) Odisha/ ओडिशा	D) Kerala/ केरल

348. The posts for the purpose of promotion are declared as Selection and Non-selection by- -			
A) GM	B) Railway Board	C) Concerned PHOD	D) None of these

349. Find the correct statement as per provisions of D&AR rules, 1968.			
A) It doesn't apply on Casual Labour	B) Part 6 of rule is related to appeal ।	C) It applies to member of RPF	D) Recorded warning is a penalty under D&AR

350. What is the minimum educational qualification prescribed for direct recruitment for Level-1 post?			
A) Graduation	B) Intermediate	C) High school	D) Class 8

351. Choose correct option regarding encashment of LAP in service. HRA is included for calculation of encashment. 1) TA is not included for calculation of encashment			
A) Only 1	B) Only 2	C) Both 1 & 2	D) None of these

352. 1.Choose correct option. Junior clerk 33*1/3% promotional quota exam has negative marking for wrong answer. 2.Junior Clerk 16*2/3 talented quota exam has no negative marking for wrong answer.			
A) Only 1	B) Only 2	C) Both 1 & 2	D) None of these

353. What is true about a L-shape roster			
A) It's related to reservation	B) Automatic signal system	C) Duty roster of running staff	D) Tender and contract

354. Which of the following is not a type of metal pass in railway?			
A) Platinum	B) Gold	C) Silver	D) Bronze

355. Ex-gratia lumpsum compensation amount payable to the family of a railway employee who dies in accident in course of performing duty?			
A) 25 lakh	B) 20 lakh	C) 10 lakh	D) 15 lakh

356. Station code of Mumbai is ___			
A) CSTM	B) CSMT	C) CTSM	D) VT

357. Which section of RTI act' 2005 defines Information?			
A) 8(1)	B) 11	C) 3(c) / 3(सी)	D) 2(f)/ 2(च)

358. Joining leave may be combined with any kind of leave except ____ .

A) LAP	B) LHAP	C) RH	D) CL

359. Choose correct option - 1) Prescribed marks for written test and record of service in Junior clerk TQ exam respectively are 80,20. 2) Prescribed channel of promotion in a cadre for a junior clerk is L-2: L5: L6: L7.			
A) Only 1	B) Only 2	C) Both 1 & 2	D) None of these

360. Which among the following category of post requires employees in feeder category to pass trade test for promotion?			
A) OTA-III	B) Technician- III	C) Shunter	D) None of these

361. Deemed suspension comes into effect if an employee has been in police custody for more than _____ from the date of detention.			
A) 48 Hours	B) 24 Hours	C) 72 Hours	D) 7 days

362. The document which shows the duty hours of a work of a rail employee is-			
A) Duty Roster	B) Attendance sheet	C) Debit sheet	D) Plan Head 17

363. The family of a rail employee who dies while in service may be permitted to retain the railway quarter on normal rent for how many months?			
A) 24	B) 36	C) 12	D) None of these

364. What is the starting basic pay (in Rs.) in Level-2 pay matrix in 7th CPC?			
A) 18,500	B) 19,000	C) 19,500	D) 19,900

365. Provisions/Chapter related to 'Staff Welfare' is given in-			
A) IREC Vol II	B) IREM Vol I	C) IREM Vol II	D) IREC Vol I

366. At present, contribution under NPS by government and railway employees respectively is			
A) 10%, 14%	B) 8.33%, 10%	C) 14%, 10%	D) 10%, 10%

367. Personnel Training Center is situated in _____ zone?			
A) NER	B) NWR	C) WR	D) SER

368. How much pension is added to pension of a pensioner after completing 80 years of age?			
A) 20% of basic pay	B) 30% of basic pay	C) 40% of basic pay	D) 50% of basic pay

369. A rail employee can opt for voluntary retirement after completing a minimum of ___ years of qualifying service?			
A) 10	B) 15	C) 20	D) 25

370. 1. Choose correct statement in context of conditions prescribed for PET in 2023 for level-1 recruitment 2.A male candidate has to carry a sandbag weighing 35 kg upto 100 meter in 2 minutes. 3.A female candidate has to complete 1000-meter race in 5 minutes.			
A) Only 1 1	B) Only 2	C) Both 1 & 2	D) None of these

371. Railway Services (Conduct) Rules came into existence in-			
A) 1968	B) 1956	C) 1966	D) 01.01.2004

Question Bank – Leave Rule

1. How many days of LAP in a calendar year, a permanent/ Temporary Railway servant shall be entitled to get?
    A. 20 days

B. 15 days

C. 30 days

D. 45 days

Answer :- (C)

Authority:- (Para-523 of IREC, Vol-I, 1995 edition)

2. How many days of LHAP in a year, can be credited to an employee?

A. 30 days

B. 10 days

C. 20 days

D. 12 days

Answer :- (C)

Authority:- (Para-526 of IREC,Vol.-I,1995 edition)

3. A female Railway employee shall be entitled to maternity leave for

A. 135 days

B. 120 days

C. 90 days

D. 130 days

Answer :- (A)

Authority:- (Estt. Srl. No. 162/97 & Para-551 of IREC-Vol.I,1995 edition) . .

4. For miscarriage, including abortion, what period of Maternity leave may be granted?

A. 6 weeks

B. 45 days

C. 7 weeks

D. 43 days.

Answer :- (B)

Authority:- (Estt. Srl. No. 72/97)

5. Paternity leave is admissible with less than two surviving children for a period of

A. 10 days

B. 20 days

C. 15 days

D. 25 days

Ans:- (C)

Authority:- (Estt. Srl. No. 162/97 & 154/97)

6. Maximum days of leave on average pay that can be accumulated is

A. 120 days

B. 180 days

C. 190 days

D. 300 days

Answer:- (D)

Authority:- (Estt. Srl. No. 172/97)

7. LAP shall be credited to a Railway servant at the rate of

A. 2 ½ days per month

B. 3 days per month

C. 2 days per month

D. 1 ½ days per month

Answer:- (A)

Authority:- (Para-524 of IREC,Vol-I,1995 edition)

8. How many days of LAP per year can be credited to a school staff ?

A. 10 days

B. 5 days

C. 7days

D. 8 days

Answer :- (A)

Authority:- (Para-525 of IREC,Vol-I,1995 edition)

9. How many days of LHAP can be accumulated to an employeet in his service life?

A. 300 days

B. 450 days

C. 600 days

D. Unlimited

Answer :- (D)

Authority:- (Para-526 of IREC,Vol-I,1995 edition)

10. A male railway servant may be granted Paternity leave having surviving children
    A. Less than two
    B. One
    C. Four
    D. Three

Answer :- (A)

Authority:- (Para-551(R-I)

11. Up to what limit, maternity leave may be combined with any kind of leave?
    A. One year
    B. Two years
    C. Unlimited
    D. Six months

Answer :- (A)

Authority:- (Para-551, R-I)

12. A Trade Apprentices may be granted leave on full stipend for a period not exceeding---------- days per year.
    A. 15 days
    B. 13 days
    C. 10 days
    D. 12 days

Answer :- (D)

Authority:- (Para-534, R-I

13. Apprentice Mechanics in Railways Workshops may be granted leave on full stipend for period not exceeding…...
    A. 16 days
    B. 20 days
    C. 25 days
    D. 30 days

Answer :- (A)

Authority:- (Para-533, R-I)

14. Gazetted officers may be granted LAP for the period exceeding 180 days but not exceeding . . ……, if leave granted out side India.
    A. 200 days
    B. 240 days
    C. 230 days
    D. 250 days

Answer :- (B)

Authority:- (RBE No. 42/92)

15. Study leave shall count for :-
    A. Reckoning seniority
    B. Reckoning increment
    C. Earning LAP
    D. Earning LHAP.

Answer :- (C)

Authority:- (R-I, 556)

16. Which of the following category is entitled for hospital leave?
    A. Group 'A'
    B. Group 'B'
    C. Group 'C'
    D. Group 'D'

Answer :- (D)

Authority:- (Para-554 of IREC, Vol.-I)

17. When no leave is admissible under any other rule, the leave granted is known as
    A. LAP
    B. LHAP
    C. SPL Leave
    D. Extra ordinary leave.

Answer :- (D)

Authority:- (Para 530, R-I)

18. Maximum encashment of leave on average pay is…….
    A. 200 days
    B. 180 days
    C. 360 days
    D. 300 days

Answer :- (D)

Authority:- (E. S. No. 172/97)

19. Who is the authority to sanction Special Disability Leave?.
    A. Senior Scale Officer
    B. J A Grade Officer
    C. DRM
    D. ADRM

Answer:- (D)

Authority:- (Rule 552, 553, R-I).

20. Leave of any kind can be combined with vacation in the case of
    A. Officers
    B. Office Staff
    C. Running Staff
    D. Rly. School Teacher

Answer:- (D)

Authority:- (Para 525, R-I).

21. What is the maximum period of leave on Average pay at time that a Railway servant may begranted?
    A. 120 days
    B. 160 days
    C. 180 days
    D. 300 days

Answer :- (C)

Authority:- (Para 523, R-I)

22. What is the maximum limit of Leave not due that may be granted to a permanent Rly. Servant during his entire service period?
    A. 360 days
    B. 380 days
    C. Unlimited
    D. 300 days

Answer :- (A)

Authority:- (E. S. No. 31/89 & Para 528,R-I, 1995 edition)

23. Within which period, Paternity Leave can be granted?
    A. Six months
    B. Three months
    C. Four months
    D. 15days

Answer :- (A)

Authority:- (E. S. No. 05/2000)

24. Special Disability Leave on average pay granted for accident on duty shall not exceed……
    A. 120 days
    B. 125 days
    C. 360 days
    D. 280 days

Answer :- (D)

Authority:- (Para 553 (iii), R-I)

25. Paternity leave is also admissible to
    A. Casual labour
    B. Casual labour with temporary status
    C. After completion of 180 days of service
    D. After regular absorption

Answer :- (B)

Authority:- (E. S. No. 143/99)

26. Staff of which Railway are entitled to avail extra Casual leave?
    A. SER
    B. ECOR
    C. NFR
    D. ECR

Answer :- (C)

27. Whom does the Compensatory Casual leave is admissible?
    A. Supervisory staff
    B. Group 'D' staff
    C. Group 'C' & Group 'D' staff but not supervisor
    D. Stenographer & Confidential Assistant

Ans:- (C)

Authority:- (E. S. No. 27/61)

28. Quarantine Leave
    A. Withdrawn
    B. Admissible in critical diseases
    C. For Eye disease
    D. Wife's Sickness

Answer :- (A)

Authority:- (Para, 555, R-I)

29. Commuted leave is admissible on
    A. Medical Certificate
    B. Request of an employee
    C. Discretion of competent authority
    D. None

Answer :- (A)

Authority:- (Para, 527, R-I)

30. If a Railway employee applies for a kind of leave say LAP, in advance, the competent authority may……..

A. Sanction as CL
B. sanction as LWP
C. refuse to sanction it
D. convert it as commuted leave

Answer :- (C)

Authority:- (Para, 503, R-I)

31. A Railway shall be granted leave of any kind for a continuous period of not exceeding……
    A. 3 Years
    B. 4 years
    C. 5 years
    D. 6 years

Answer :- (C)

Authority:- (Para, 510, R-I)

32. Which of the following leave can be combined with vacation in case of a school teacher?
    A. Only LAP
    B. Only LHAP
    C. Any kind of leave
    D. Special disability leave

Answer :- (C)

Authority:- (Para, 525 (, R-I)

33. How many occasions does a workshop staff be granted half a day's LAP?
    A. 6 occasions
    B. 10 occasions
    C. 16 occasions
    D. 12 occasions

Answer :- (A)

Authority:- (Para539/2, R-I)

34. Hospital leave granted to a non-Gazetted Rly. Servant should not exceed a total of ……..when combined with other leave
    A. 24 months
    B. 26 months
    C. 28 months
    D. 18 months

Answer :- (C)

Authority:- (554/4, R-I)

35. What is the maximum limitation of Leave Not Due granted on medical certificate during the entire period of service?
    A. 360 days
    B. 365 days
    C. 370 days
    D. 390 days

Answer :- (A)

36. Maximum of study leave that can be granted to an employee during his entire service period is ……..
    A. 36 months
    B. 28 months
    C. 24 months
    D. 30 months

Answer :- (A)

Authority:- (170/98)

37. In case of 'Cut in pension', for compulsory retirement as a measure of punishment, leave encashment is admissible for…
    A. 360 days
    B. 150 days
    C. un utilized days
    D. not eligible

Answer :- (D)

Authority:- (E.S.No.334/87)

38. Which of the following leave may be granted to a Rly. Servant, Volunteered to donate blood in Govt./Rly. Hospitals for railway employees.
    A. Special Casual leave
    B. Casual leave
    C. LAP
    D. LHAP

Answer :- (A)

39. If a railway servant resigns from service during study leave, and it is converted into regular leave as LAP/LHAP leaving balance, such a balance shall be treated as….
    A. unauthorized absence
    B. Extra ordinary leave
    C. Study leave
    D. Leave not due

Answer:- (B)

Authority:- (R-I, Appv./ul/2/w)

40. Who is the Authority to grant study leave abroad?
    A. RLY BOARD
    B. GM
    C. DRM
    D. CPO

Answer:- (A)

Authority:- (E.S.No.77/02)

41. Who is the Competent Authority to grant study leave within India?
    A. RLY BOARD
    B. GM
    C. DRM/CWM
    D. CPO

Answer:- (B)

Authority:- (E.S.No.77/02)

42. Who is the Competent Authority to grant study leave for Group 'C' & 'D' categories within India?
    A. RLY BOARD
    B. GM
    C. DRM/CWM
    D. CPO

Answer:- (C)

Authority:- (E.S.No.77/02)

43. What is the Maximum joining time admissible to a Railway Servant?
    A. 10 days
    B. 12 days
    C. 15 days
    D. 16 days

Answer:- (C)

Authority:- (Para- 1108, R-I, 1995)

44. Which of the following employee does Special Casual leave is admissible under family welfare scheme?
    A. Male employee
    B. Female employee
    C. Both male & female employee
    D. None

Answer:- (C)

Authority:- (E.S.No.100/ 84)

45. Under small family norms a railway employee is entitled to get Special Casual leave up to…….
    A. 14 days
    B. 16 days
    C. 20 days
    D. 25 days

Answer:- (A)

46. Special Casual Leave is admissible foe employees who reside at a place where the date of polling is different from that of place….
    A. 1 day
    B. 2 days
    C. 3 days
    D. 4 days

Answer:- (A)

Authority:- (E.S.No.122/ 87)

47. Who is the authority to grant Special Casual Leave for Bundh , Curfew or other disturbances?
    A. PHOD
    B. HOD
    C. DRM
    D. ADRM

Answer:- (B)

Authority:- (E.S.No.4/ 85)

48. If the transfer involves change of station, and the distance between the old and new station is less than 1000 k.ms, how many days of joining time is admissible?
    A. Not more than 5 days
    B. 10 days
    C. 12 days
    D. 15 days

Answer:- (B)

Authority:- (Rly. Bd's No. E(G)79/JT1/1 dt. 21.02.1980)

Question Bank with Answer - PASS RULES

49. Gazetted staff having completed 20 years and more but less than 25 years of service are entitled to get post retirement passes at the rate of…
    A. 1 set per annum
    B. 2 sets per annum
    C. 3 sets per annum
    D. None

Answer:- (B)
Authority:- (Estt. Srl. No. 28/94 & 27/96)

50. Gazetted staff having completed 25 years and more service are entitled to get post retirement passes at the rate of
    A. 1 set per annum
    B. 2 sets per annum
    C. 3 sets per annum
    D. none

Answer:- (C)
Authority:- (Estt. Srl. No. 28/94 & 27/96)

51. Group 'C' staff having completed 20 years and more but less than 25 years of service are entitled to get post retirement passes at the rate of
    A. 1 set per annum
    B. 2 sets per annum
    C. 3 sets per annum
    D. none

Answer:- (A)
Authority:- (Estt. Srl. No. 28/94 & 27/96)

52. Group 'C' staff having completed 25 years and more service are entitled to get post retirement passes at the rate of

A. 1 set per annum

B. 2 sets per annum

C. 3 sets per annum

D. none

Answer:- (B)

Authority:- (Estt. Srl. No. 28/94 & 27/96)

53. Group 'D' staff having completed 20 years and more but less than 25 years of service are entitled to get post retirement passes at the rate of

A. 1 set per annum

B. 2 sets per annum

C. 3 sets per annum

D. nil

Answer:- (D)

Authority:- (Estt. Srl. No. 28/94 & 27/96)

54. Group 'D' staff having completed 25 years and more service are entitled to get post retirement passes at the rate of

A. 1 set per annum

B. 2 sets per annum

C. 3 sets per annum

D. none

Answer:- (A)

Authority:- (Estt. Srl. No. 28/94 & 27/96)

55. The widowed mother of the retired employee shall be included in the post retirement complimentary passes as any other family member of the retired railway employees.

A. No

B. Yes

C. I don't know

D. none

Answer:- (B)

Authority:- (Estt. Srl. No. /96)

56. Widow complementary passes may be issued to a widow whose husband was a railway employee and

A. Expired

B. Missing

C. Either expired or missing

D. Retired

Answer:- (C)

Authority:- (Estt. Srl. No. 118/98)

57. Revised pay limit for issue of I st class pass for non gazetted Group B & C appointed prior to 1.8.69 is……

A. Drawing pay of Rs. 5000/- or above, in the scale the maximum of which should be Rs. 7000/-

B. Drawing pay of Rs. 5375/- or above, in the scale the maximum of which should be Rs. 7000/-

C. Drawing pay of Rs. 4900/- or above, in the scale the maximum of which should be Rs. 6000/-

D. none of the above

Answer:- (C)

Authority:- (Estt.Srl. No. 35/99)

58. Employees appointed after 1.2.99 serving in pay scale of Rs. 5000-8000/- & Rs. 5500-9000/- and drawing pay of Rs. 7250/- or above but less than Rs. 7600/- shall be entitled to

A. II nd class 'A'

B. I class

C. II nd class

D. none of the above

Answer:- (A)

Authority:- (Estt.Srl. No. 35/99)

59. J A Grade officer can travel in ACC 1 st class when

A. They are put in J A Grade

B. They are in receipt of pay of Rs. 14,300 and above

C. Restriction to availability of berth

D. None of the above.

Answer:- (B)

Authority:- (Estt.Srl. No. 167/99)

60. In residential card passes a person can be accompanied as:

A. Attendant

B. Companion

C. Both

D. None is allowed

Answer : (D)

Authority:- (Estt. Srl No:)

61. Licensed potters are allowed :

A. One set complimentary cheque pass for self only

B. One set of Privilege order per year for self and spouse

C. Both A & B

D. None.

Answer: (C)

Authority:- (CPO's Letter dated 07.07.1997 & ES. No: 88/99) (RB. No: 55/99)

62. Facility of a companion will be provided on the post retirement complimentary pass holders of:

A. First and 1A Pass

B. First, 1A & 2A Passes

C. All classes passes

D. First Class Only.

Answer (A)

Authority:- (Rule No: 31/99 & 18/2000)

63. Attendant as defined in pass rules means

A. Any relative of the employee

B. A person employed in house hold works of an employee

C. A person exclusively employed on salary in the personal service of a Railway Servant

D. None of the Above

Answer: (C)

Authority:- (RB. No: E(W)93 PS 5 – ½ of 17.05.1993

64. Inclusion of divorced and widow daughter in post retirement complimentary passes is:

A. Allowed

B. Disallowed

C. Under consideration

D. both B & C

Answer: (A)

Authority:- (ES. No: 109/2003-RB No: 63/2003)

65. What will be the colour of "II Class" 'A' Pass?

A. Pink

B. Green

C. Yellow

D. Red

Answer: (C)

Authority:- (ES No: 37/99 & 111/2003, RB No: 17/99 & 88/2003)

66. A Guardian can be included in the school pass for

(A). A boy under 18 yrs.

(B). A Girl of any age

(C). A Physically Handicapped boy above 18 Years.

(D). All the Three

Answer: (D)

Authority:- (ES No: 88/2004)

67. Widow complimentary pass can be issued to the widows of Railway Employees:

A. Who were in service on or after 12.03.87

B. Who were in service prior to 12.03.87

C. Who make one time payment of Rs. 250/-

D. All the above

Answer: (D)

Authority:- (ES. No: 26/2001, RBE No: 174/87 & 52/2001)

68. Questions on HRMS,E-OFFICE,IPAS,UMID.