1. In a certain code language
   FRAISE is written as SSDJVF.
   How will the word RUSHED be
   written in that code language?
   (1) UYWJFE (2) UYVHE
   (3) UYVGF (4) UYVFE

2. If DKENY = 35274 and
   PVBM5 = 80691, then NSDBKP = ?
   (1) 317468 (2) 714568
   (3) 714863 (4) 713658

3. If red is called orange, orange
   is called blue, blue is called green, green is called black and
   black is called brown then what
   is the colour of “coal”?
   (1) Green (2) Brown
   (3) Black (4) Blue

4. In a certain code language
   HARD is written as 8-30-2-16.
   How will the word FULL be
   written in that code language?
   (1) 24-24-42-12 (2) 24-26-42-12
   (3) 26-36-42-12 (4) 24-24-42-16

5. What should come in the place
   of question-mark (?) in the following
   number series?
   1, 3, 8, 28, ?
   (1) 71 (2) 54
   (3) 106 (4) 87

6. If 4 8 8 144 and 6 8 6 144,
   then 9 8 7 = ?
   (1) 144 (2) 244
   (3) 240 (4) 256

Directions (7-9): Read the following
information carefully and answer
the questions given below:
(a) Seven boys- A, B, C, D, E, F
   and G are standing in a row
   facing north.
(b) G is to the left of B and to the
   right of D.
(c) There is only one boy between
   A and D.
(d) There are two boys between D
   and F who are to the right of E.
(e) There are two boys between E
   and B.

7. Who is at the extreme right end?
   (1) F (2) G
   (3) A (4) D

8. Who among the following is in
   the middle?
   (1) C (2) D
   (3) B (4) F

9. Who is at the extreme left end?
   (1) G (2) B
   (3) C (4) A

10. Find the missing number in
    the following trend:
    7 8 9
    4 2 6
    55 50 ?
    (1) 65 (2) 80
    (3) 82 (4) 75

11. What should come in the place
    of question-mark (?) in the
    following number series?
    3, 4, 10, 33, 136, ?
    (1) 685 (2) 680
    (3) 705 (4) 675

12. Find the missing letters of the
    following letter series:
    ab - cc - abb - cc - bcc - c
    (1) becba (2) bcaba
    (3) beccbc (4) abcca

13. What should come in the place
    of question-mark (?) in the
    following series?
    JOR, LMT, NKV, PIX, ?
    (1) RWZ (2) RGZ
    (3) ZGR (4) RGZ

14. How many independent meaningful
    words can be formed by the
    letters of the word PUNCTUA-
    TION without changing the order
    of letters and using each
    letter only once?
    (1) One (2) Two
    (3) Three (4) None of these

15. Manoj is the brother of Ajay.
    Rita is the sister of Manoj.
    Sameer is the brother of Mihir
    and Mihir is the nephew of
    Vineet. If Rita is the daughter
    of brother of Vineet’s wife then
    how Mihir is related to Rita?
    (1) Brother (2) Uncle
    (3) Father (4) None of these

16. If the following words are
    arranged in alphabetical order
    as per dictionary which word
    will come at the fourth place?
    (1) Pounder (2) Poultry
    (3) Pounding (4) Pounding

Directions (17-19): Read the following
venn diagram carefully and
answer the questions given below:

17. Which letter represents such
    girls who are athletes but not
    singers?
    (1) P (2) C
    (3) D (4) E

18. Which letter represents such
    athletes who are singers but not
    girls?
    (1) B (2) A
    (3) F (4) C

19. Which letter represents such
    girls who are singers but not
    athletes?
    (1) B (2) C
    (3) D (4) E

20. Ramesh walked 19 km towards
    north from his office. He turned
    left and walked 12 km. again
    he turned to his left and walked
    another 19 km. How far is he
    from his office?
    (1) 31 km (2) 12 km
    (3) 7 km (4) 19 km

Directions (21-22): In each of the
following questions, there are five items.
One of these items is different from the
other four. Find the different item in
each case.
21. (1) GILNQ (2) KMPRU
    (3) DFKN (4) HKPR

22. (1) JNSK (2) HKP
    (3) LPMO (4) EIN

23. ‘Tongue’ is related to ‘Taste’ in
    the same way as ‘Nose’ is related
to
    (1) Deaf (2) Noise
    (3) Smell (4) Dumb

24. ‘Page’ is related to ‘Book’ in the
    same way as ‘Atom’ is related to
    (1) Compound (2) Molecule
    (3) Mixture (4) Electron
25. A train covers a certain distance in one hour. If the speed of the train is increased by 10 km per hr, how long will it take to cover that distance?
   (1) 50 minutes
   (2) 42 minutes
   (3) 48 minutes
   (4) Cannot be determined

26. How many $\frac{1}{16}$ are there in $\frac{9}{2}$?
   (1) 300
   (2) 400
   (3) 480
   (4) 440

27. What will be the H.C.F. of $4, 6, 8, \frac{3}{4}, \frac{5}{6}$?
   (1) $\frac{1}{30}$
   (2) $\frac{1}{50}$
   (3) $\frac{1}{15}$
   (4) $\frac{2}{15}$

28. $2 + \frac{1}{2} + \frac{1}{2} = ?$
   (1) 2
   (2) 3
   (3) 4
   (4) None of these

29. Somesh and Kamalesh together draw salary of Rs. 9,000. Kamalesh and Mitthilesh together draw salary of Rs. 10,000. If Mitthilesh gets Rs. 600 more than Kamalesh, what is the salary of Somesh?
   (1) Rs. 4,700
   (2) Rs. 5,300
   (3) Rs. 4,300
   (4) Rs. 5,000

30. The average of 5 consecutive odd numbers is 15. What is the value of the greatest number?
   (1) 21
   (2) 19
   (3) 18
   (4) 15

31. The present age of Kamalesh is one-fourth of his father's age. After four years, the sum of their ages will be 68. What is the present age of Kamalesh?
   (1) 10 years
   (2) 15 years
   (3) 16 years
   (4) 12 years

32. The greatest and the smallest numbers formed by digits 0, 1, 3, 4 using all digits once differ by:
   (1) 3276
   (2) 3186
   (3) 3056
   (4) None of these

33. An amount of money is to be distributed among A, B, and C in the ratio of 2 : 3 : 4. If C gives Rs. 20 to B and B gives half of money he has now to A, then A and C will have the equal amount. Find the total amount.
   (1) Rs. 650
   (2) Rs. 360
   (3) Rs. 540
   (4) Rs. 450

34. Chandan had kept in a bag 135 currency notes in all, in the denominations of Rs. 100 and Rs. 50. The total amount was Rs. 10,000. How many notes he had in denominations of Rs. 50?
   (1) 70
   (2) 65
   (3) 75
   (4) 25

35. A reduction of 20% in the price of wheat enable a person of buy 25 kg. of wheat more for Rs. 400. What is the price of wheat per quintal after reduction?
   (1) Rs. 350
   (2) Rs. 360
   (3) Rs. 336
   (4) Rs. 320

36. In a garden equal number of trees are planted in each row. The numbers of rows and the numbers of trees in each row are the same. There are 53624 trees in all, then the number of trees in a row will be:
   (1) 238
   (2) 232
   (3) 228
   (4) 222

37. The smallest number which when added to the number 1154 makes it a perfect square is:
   (1) 1
   (2) 2
   (3) 3
   (4) 4

38. A businessman allows a discount of 5% for cash payment. How much per cent above the cost price should be marked to make a gain of 14%?
   (1) 20%
   (2) 15%
   (3) 25%
   (4) 18%

39. One person took a loan of Rs. 5,000 for 3 years on simple interest. After three years, he paid back Rs. 6,200 including the principal and the interest accrued. Calculate the rate of interest.
   (1) 6%
   (2) 7%
   (3) 8%
   (4) 7.5%

40. Calculate the following expression:
   $472.5 \times 1944 \div 54$
49. A purse contains equal number of 50 paise and 25 paise coins totaling a sum of Rs. 75. Calculate the number of each coin.
   (1) 25 (2) 50
   (3) 75 (4) 100

50. A sum of money at simple interest doubles in 10 years. In how many years will it amount to 4 times itself?
   (1) 20 years (2) 25 years
   (3) 30 years (4) 35 years

51. Which of the following fractions is the smallest?
   (1) \( \frac{5}{6} \) (2) \( \frac{3}{5} \)
   (3) \( \frac{5}{3} \) (4) \( \frac{4}{8} \)

52. A military camp has provisions for 50 days. If after 10 days 500 more soldiers joined the camp and the provisions lasted for 45 days only, how many men were there in the camp?
   (1) 3500 (2) 4000
   (3) 3600 (4) 1700

53. Find the compound interest on Rs. 2500 for \( \frac{3}{2} \) years at 8% per annum, if interest being calculated half-yearly.
   (1) Rs. 316 (2) Rs. 316.25
   (3) Rs. 318 (4) Rs. 312.16

54. The cost price of 10 oranges is equal to the selling price of 9 oranges. What is the percentage?
   (1) \( 11 \frac{1}{9} \% \) (2) 10%
   (3) \( 9 \frac{1}{9} \% \) (4) \( 10 \frac{1}{9} \% \)

55. If sides of a rectangular plot are in the ratio of 3 : 2 and if its area is 804 sq. m. then the perimeter of the plot is:
   (1) 124 m (2) 160 m
   (3) 120 m (4) 170 m

Directions (56-58) : Fill up the blanks by selecting the right word from the options given below.

56. He ........... the role of the organisation in creating environmental awareness among the people.
   (1) commanded (2) commented
   (3) commented (4) commenrated

57. Can you pay ....... all these articles? (1) for (2) of
   (3) off (4) out

58. Leadership defines what the future should be liked and ..... people with that vision.
   (1) aligns (2) develops
   (3) trains (4) encourages

Directions (59-61) : Arrange the following sentences to form a meaningful paragraph and then answer the questions given below them.

A. Once upon a time, there lived a very old woman.
   B. Her farmhouse stood on the edge of the woods.
   C. Her name was Mrs. Merry.
   D. It was not far from the village.
   E. She lived on a little farm, way off in the country.
   F. She lived a comfortable life.

59. Which of the following will be the fourth sentence in the paragraph?
   (1) C (2) D
   (3) E (4) B

60. Which of the following will be the third sentence after re-arrangement?
   (1) E (2) D
   (3) A (4) B

61. Which of the following will be the second sentence after re-arrangement?
   (1) A (2) C
   (3) D (4) F

Directions (62-66) : Read the following passage and answer the questions given below.

Piccadilly Circus was full of loneliness. It seethes and echoes with it. To live near it, looking down it, is a disconcerting experience. You cannot feel the pulse of London there, though people expect to. To Londo-ners it is a maddening obstruction between one place and another, and few voluntarily linger there. The only locals are those who live off the lingers; the lingers are primarily sightseers; with a fair sprinkling of people hoping to draw attention to themselves—both typically from the provinces. They have come to see the heart of London and expect to see spectacle, glamour and vice.

62. Piccadilly Circus is—
   (1) the name of a circus company
   (2) a lonely and resounding old building
   (3) a centrally located area in London
   (4) a huge heap of ruins

63. The passage implies that—
   (1) some Londoners love to spend their time near Piccadilly Circus
   (2) no Londoner wants to be in Piccadilly Circus
   (3) Piccadilly Circus is a hazardous place
   (4) Piccadilly Circus is a place of vice

64. The lingers found in Piccadilly Circus are mainly—
   (1) the citizens of London
   (2) sightseers from provincial areas of Britain
   (3) people who want to show off
   (4) local idlers

65. According to this passage, people from outside London go to Piccadilly Circus because it is—
   (1) a historical place
   (2) full of glamour
   (3) full of exciting people
   (4) the pulse of London

66. For those who live near Piccadilly Circus, it is—
   (1) a very noisy place
   (2) crowded with people
   (3) an obstruction to traffic
   (4) an awkward structure

Directions (67-69) : In each of the following questions there is an expression, followed by four options. Find out the word from the given options which can substitute the expression appropriately.

67. One who has a compulsive desire to steal.
   (1) Pifferer (2) Poacher
   (3) Plagiarist (4) Kleptomaniac

68. A person who renounces the world and practises self-discipline in order to attain salvation.
   (1) Antiquarian (2) Ascetic
   (3) Sceptic (4) Devotee

69. A person who does not believe in the existence of God.
   (1) Theist (2) Heretic
   (3) Atheist (4) Fanatic
### Model Practice Set for Railway Assistant Station Master (ASM) Exam

**Directions (70-74): Read each of the following sentences to find out if there is any error in it. The error, if any, will be in one part of it. The number of that part is the answer. If there is no error, the answer is (4), i.e., "No error".**

70. Due to certain inevitable circumstances (1) the scheduled programme had to be postponed indefinitely (2) but the members could not be informed (3) / No error (4).

71. Our school is making every possible effort (1) to provide best facilities (2) and personal attention for each child (3) / No error (4).

72. The customers scarcely had enough money to pay (1) to the cashier (2) at the cash counter (3) / No error (4).

73. The villager told (1) us where was the temple and even led (2) us to the spot (3) / No error (4).

74. If you are good (1) to people, you will be (2) treated well by themselves (3) / No error (4).

**Directions (75-77): Choose the word which is most nearly the same in meaning as the word given in bold.**

75. **Subtle**
   - (1) Transcend
   - (2) Soft
   - (3) Dangerous
   - (4) Insidious

76. **Fake**
   - (1) Original
   - (2) Imitation
   - (3) Trustworthy
   - (4) Loyal

77. **Infancy**
   - (1) Dishonest
   - (2) Glory
   - (3) Integrity
   - (4) Reputation

**Directions (78-80): In the following questions choose the word which is most opposite in meaning of the word given in bold.**

78. **Dazzling**
   - (1) Glaring
   - (2) Unscrupulous
   - (3) Unexposable
   - (4) Unnoticeable

79. **Repress**
   - (1) Inhibit
   - (2) Liberate
   - (3) Curb
   - (4) Quell

80. **Tangible**
   - (1) Ethereal
   - (2) Concrete
   - (3) Actual
   - (4) Solid

81. India, on May 12, 2010, released its first greenhouse gas emissions inventory since 1994, showing a __ per cent fall in the emissions intensity of the GDP from that date till 2007.
   - (1) 10
   - (2) 18
   - (3) 30
   - (4) 38

82. The first Indian golfer to qualify for the U.S. Open is —
   - (1) Jeev Milkha Singh
   - (2) Arjun Atwal
   - (3) Suresh Rajdan
   - (4) S. Ramesh

83. Who invented the Steam Locomotive?
   - (1) Edison
   - (2) Stevenson
   - (3) JRD Tata
   - (4) Alexander

84. In India "Teacher’s Day" is observed every year on
   - (1) November 15
   - (2) May 15
   - (3) September 5
   - (4) None of these

85. Who is known as the "Sculptor of the Constitution of India"?
   - (1) Rajendra Prasad
   - (2) V. V. Giri
   - (3) B. R. Ambedkar
   - (4) Dr. S. Radha Krishnan

86. What is the approximate population of India as per last census (in crores)?
   - (1) 102
   - (2) 84
   - (3) 78
   - (4) 91

87. The largest copper producing country in the world is
   - (1) Chile
   - (2) Russia
   - (3) South Africa
   - (4) China

88. Who was the Governor General of India when the country became independent?
   - (1) Lord Attlee
   - (2) Lord Falkland
   - (3) Lord Mountbatten
   - (4) None of these

89. When was the Indian National Congress born?
   - (1) 1880
   - (2) 1895
   - (3) 1855
   - (4) 1882

90. Britain’s first post-war coalition government, with ___ as Prime Minister and Nick Clegg as Deputy Prime Minister, took office on May 12, 2010.
   - (1) Tony Blair
   - (2) Gordon Brown
   - (3) David Cameron
   - (4) Philip Williamson

91. BCG Vaccine is used for prevention of which disease in children
   - (1) Poliomyelitis
   - (2) Tuberculosis
   - (3) Cholera
   - (4) None of these

92. Who wrote "Alice in Wonderland"?
   - (1) John Snow
   - (2) Shakespeare
   - (3) Lewis Carrol
   - (4) Oscar Wilde

93. Who is the author of "Meri Ekyaan Kavitaayan"?
   - (1) Narasimha Rao
   - (2) Atal Behari Vajpayee
   - (3) Viswanath Pratap Singh
   - (4) None of these

94. In India, the shortest day occurs on
   - (1) December 1
   - (2) January 1
   - (3) December 21
   - (4) December 31

95. South pole is located in the continent of
   - (1) Africa
   - (2) Australia
   - (3) Greenland
   - (4) Antarctica

96. The atmospheric pressure at any place is measured by
   - (1) Altimeter
   - (2) Pressuremeter
   - (3) Barometer
   - (4) Thermometer

97. One of the oldest private sector banks in the country, in May 2010, merged with the largest private sector bank, ICICI Bank.
   - (1) Bank of Rajasthan
   - (2) State Bank of India
   - (3) Bank of Baroda
   - (4) Punjab National Bank

98. Which country accounts for the world’s largest share of raw wool exports?
   - (1) Russia
   - (2) Australia
   - (3) New Zealand
   - (4) USA

   - (1) Mexico
   - (2) Sweden
   - (3) Australia
   - (4) Britain

100. The term ‘Lett’ is associated with the game of
     - (1) Cricket
     - (2) Badminton
     - (3) Bridge
     - (4) Billiards
101. Which European river provides the most developed and the most intensively used inland waterway in Europe?
   (1) Rhine  (2) Thames  (3) Danube  (4) Volga

102. The great dairying regions of the world lie in the wet areas of the Cool Temperate Region
   (1) because of the availability of good quality grass in these regions
   (2) because the cool climate helps in maintaining milk quality
   (3) because cattle can be kept in the open year round obviating the need for building costly shelters
   (4) all of the above

103. Which of the following ports is not located on the Western coast of India?
   (1) Kundla  (2) Marmagao  (3) Mangalore  (4) Tuticorin

104. The places Alwaye, Koyna, and Korba have
   (1) thermal stations  (2) aluminium industries  (3) oil refineries  (4) hydro stations

105. Who was the political guru of M.K. Gandhi?
   (1) Dadabhai Naoroji  (2) Gopal Krishna Gokhale  (3) Lala Lajpat Rai  (4) Lokmanya Tilak

106. Which of the following is a landlocked state?
   (1) Orissa  (2) Gujarat  (3) Karnataka  (4) Bihar

107. Which of the following crops requires water-logging?
   (1) Cotton  (2) Rice  (3) Oil Seeds  (4) Tea

108. Earthquakes occur due to
   (1) glacial movements  (2) volcanic eruptions  (3) land slides  (4) avalanches

109. The line demarcating the boundary between India and Pakistan is
   (1) MacMohan Line  (2) Radcliffe Line  (3) Durand Line  (4) 36th Parallel

110. Kelucharan Mahapatra is associated with
   (1) Odissi dance  (2) Hindustani Music (vocal)

111. The Raj Cheliah committee was appointed to look into
   (1) monetary reforms  (2) tax reforms  (3) wage reforms  (4) land tenure reforms

112. The equivalent of a general in the army is
   (1) Commodore in the Navy  (2) General in the Navy  (3) Air Marshal in the Air Force  (4) Admiral in the Navy

113. Social activist on May 13, 2010, received the Niwano Peace Prize for 2010 for her contribution to the uplift of poor women in India.
   (1) Manjari Sahay  (2) Nirmala Singh  (3) Savita Verma  (4) Ela Bhatt

114. The author of 'Arms and the Man' is
   (1) Aldous Huxley  (2) George Bernard Shaw  (3) Nird C. Choudhury  (4) Arthur Koestler

115. Which of the following is known as the 'red planet'?
   (1) Mercury  (2) Mars  (3) Jupiter  (4) Saturn

116. The largest revenue in India is obtained from
   (1) railways  (2) excise duty  (3) sales tax  (4) direct taxes

117. The SFDA has the objective of
   (1) advancing long term loans to industry
   (2) selling consumer goods with price control
   (3) marketing agricultural produce
   (4) Implementing projects of crop husbandry

118. What is the new name of Rhodesia?
   (1) Namibla  (2) Zambia  (3) Salisbury  (4) Zimbabwe

119. The main cause of the Iran-Iraq conflict was
   (1) long-time enmity  (2) Iran's treatment of the former Shah
   (3) Shatt-el-Arab waterways ownership
   (4) Kurdish rebels

120. NABARD is a
   (1) Board  (2) Bank  (3) Bureau  (4) None of these

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