SSC MULTI TASKING MODEL PAPER

Time: 2 hrs. No. of Qs. 150

Part A – General English (50 questions)

Part B – Quantitative Aptitude (25 questions)

Part C – General Awareness (50 Questions)

Part D – General Intelligence (25 Questions)

Part – A: General English

Directions: In Questions No. 1 to 5, some parts of the sentences have errors and

some are correct. Find out which part of a sentence has an error.

1. There was hue and cry (1) from all over (2) the state but (3) the

government ignored. (4)

a) 1 b) 2 c) 3 d) 4

2. People live in these houses themselves and yet they are mostly (2)

unaware of the chinks (3) in the painted wooden ceilings. (4)

a) 1 b) 2 c) 3 d) 4

3. Neither he is a rogue (1) nor a lunatic (2) so you and your friend's (3)

assessment of him. (4)

a) 1 b) 2 c) 3 d) 4

4. The green plants in your private (1) collection will dry up (2) before the
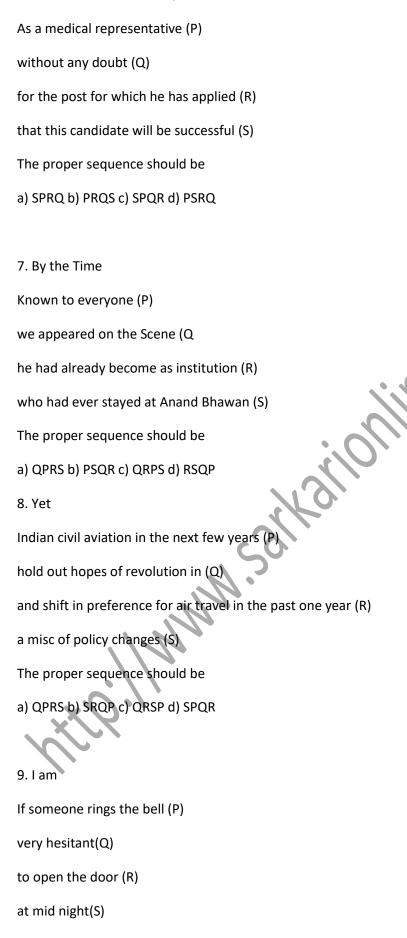
rains (3) will fall in this region. (4)

a) 1 b) 2 c) 3 d) 4

5. The woman (1) is the ornament of the home (2) this is commonly (3)

accepted in Indian society. (4)

a) 1 b) 2 c) 3 d) 4

Directions: (6 - 10) In each of the following questions, some parts have been

jumbled up. You are required to re-arrange in a proper sequence .

6. I can guarantee

As a medical representative (P)

without any doubt (Q)

for the post for which he has applied (R)

that this candidate will be successful (S)

The proper sequence should be

a) SPRQ b) PRQS c) SPQR d) PSRQ

7. By the Time

Known to everyone (P)

we appeared on the Scene (Q

he had already become as institution (R)

who had ever stayed at Anand Bhawan (S)

The proper sequence should be

a) QPRS b) PSQR c) QRPS d) RSQP

8. Yet

Indian civil aviation in the next few years (P)

hold out hopes of revolution in (Q)

and shift in preference for air travel in the past one year (R)

a misc of policy changes (S)

The proper sequence should be

a) QPRS b) SRQP c) QRSP d) SPQR

9. I am

If someone rings the bell (P)

very hesitant(Q)

to open the door (R)

at mid night(S)

The proper sequence should be

a) QRPS b) QSRP c) RSQP d) RSPQ

10. While going to a party

which was a peculiar practice of the day (P)

fashionable men (Q)

painted faces and wore wigs (R)

as well as women (S)

The proper sequence should be

a) QSPR b) SQPR c) QSRP d) SQRP

Direction: (11 - 20) Pick out the most effective word from the given words to fill

in the blank:

11. As a general rule, politicians do not ------------ centre stage.

a) Forward b) Forbid c) Forgive d) Forsake

12. His party is solely to be blamed for the political _____ in the country.

a) Devaluation b) Revival c) Advocacy d) Stalemate

13. He is the best man for this Job. He has mental _____ to carry it out.

a) Predilection b) Durability c) Adroitness d) Persuasion

14. I _____ you to be at the party this evening.

a) Expect b) Hope c) Look forward d) Desire

15. I wish I _____ a king.

a) Was b) Am c) Should be d) Were

16. Can you pay _____ all these articles?

a) For b) Of c) Off d) Out

17. He was very angry as usual, however, his angry words _____ me.

a) Jollied b) Criticised c) Fluttered d) Obstructed

18. Despite repeated _____ he did not give up his efforts.

a) Failures b) Successes c) Attempts d) Strokes

19. If is dangerous to intrude _____ the enemy's camp?

a) In b) Into c) On d) By

20. Many companies see technology as a _____ for a whole host of

business problems.

a) Carnation b) Preference c) Linking d) Panacea

Directions: (21 – 25) choose the word which is most nearly the SAME in meaning

21. SUBTLE

a) Innocent b) Soft c) Dangerous d) Insidious

22. TRAVERSE

a) Mingle b) Frustrate c) Taken d) Cross

23. AUDACIOUS

a) Brilliant b) Bold c) Powerful d) Frightening

24. EMBEZZLE

a) Misappropriate b) Balance c) Remunerate d) Clear

25. ABDICATE

a) Renounce b) Accept c) Win d) Lose heart

Directions: (26 - 30) choose the word which is most opposite in meaning.

26. DAZZLING

a) Glaring b) Unscrupulous c) Unexposable d) Unnoticeable

27. TERMINATE

a) Remain b) Continue c) Stay d) Hold

28. SIGNIFICANT

a) Useless b) Irrelevant c) Obscure d) Unimportant

29. EXTREME

a) Moderate b) Timid c) Casual d) Ordinary

30. STALE

a) Fresh b) New c) Tasty d) Nice

Directions: (31 - 35) In each question, the following four words are given and one

of them is wrongly spelt. Find it out.

31. a) Garbage b) Couragious c) Criminal d) Regular

32. a) Enthusistic b) Surrender c) Impression d) Harmonise

33. a) Perspective b) Licquidity c) Distinct d) Companion

34. a) Kitchen b) Common c) Colage d) Quit

35. a) Pionear b) Neighbour c) Harmony d) Propriety

Directions: (36 - 40) Which of the phrases (a), (b) (c) and (d) given below should

replace the phrase underlined.

36. Suvarna purchased the very good of all the Sari kept in the shop

a) The most good b) The very better

c) The best d) No correction required

37. in the Railways for a long time, Manohar has visited all the

Indian cities.

a) He has been b) Had he been

c) Having d) Having been

38. Taxes are high in this country aren't they?

a) Doesn't it b) Do they?

c) Aren't taxes d) No correction required

39. Deepika would have been looked elegant in a sari.

a) Had looking b) Might have looked

c) Was looked d) No correction required

40. The roads are wet; it must had rained last night.

a) Must have b) Must have been

c) Might had d) Would have been

Direction: (41 - 45): In the following passage there are blanks, each of which has
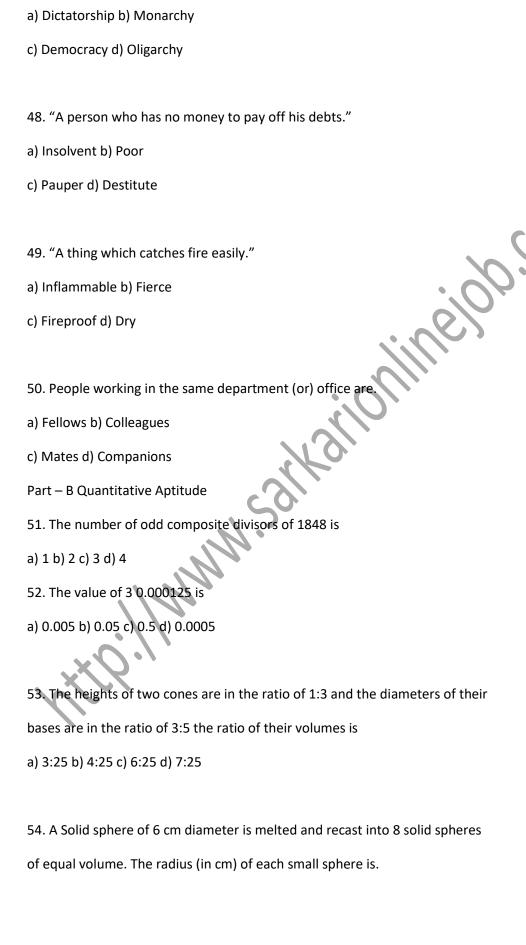
been numbered find out the appropriate word.

Scientific psychology recognizes a (41) truth that no two individuals (42) in this

world (43) equality is a fostered norm of civil society, the truth is that men (44)

unequal in (45) hues and degrees.

41. a) Clear b) Direct c) Simple d) Broken

42. a) Alike b) Liked c) Unequal d) Close

43. a) As b) Even though c) Since d) When

44. a) Is b) Were c) Was d) Are

45. a) Varying b) Almost c) Total d) High

Directions: (46 - 50) In these questions out of the four alternatives choose the one

which can be substituted for the given words/sentence.

46. "A person who eats too much."

a) Glutton b) Reveler

c) Sensualist d) Omnivore

47. "Government by one person."

a) Dictatorship b) Monarchy

c) Democracy d) Oligarchy

48. "A person who has no money to pay off his debts."

a) Insolvent b) Poor

c) Pauper d) Destitute

49. "A thing which catches fire easily."

a) Inflammable b) Fierce

c) Fireproof d) Dry

50. People working in the same department (or) office are.

a) Fellows b) Colleagues

c) Mates d) Companions

Part – B Quantitative Aptitude

51. The number of odd composite divisors of 1848 is

a) 1 b) 2 c) 3 d) 4

52. The value of 3 0.000125 is

a) 0.005 b) 0.05 c) 0.5 d) 0.0005

53. The heights of two cones are in the ratio of 1:3 and the diameters of their

bases are in the ratio of 3:5 the ratio of their volumes is

a) 3:25 b) 4:25 c) 6:25 d) 7:25

54. A Solid sphere of 6 cm diameter is melted and recast into 8 solid spheres

of equal volume. The radius (in cm) of each small sphere is.

a) 1:5 b) 3 c) 2 d) 2.5

55. If a:b:c = 2:3:4 then 111

: :

abc = −

a) 4:3:2 b) 111

: :

234 c) d) 3: 4: 6

56. If the ratio of boys to girls in a class is B and the ratio of girls to boys is G,

then 3(B + G) is?

a) Equal to 3 b) Less than 3

c) More than 3 d) Loss than 1/3

57. A bag contains one rupee, 50 paise and 25 paise coins in the ratio 2 : 3 : 5,

their total value is Rs. 114 the value of 50 paise coins is

a) 24/- b) 36/- c) 48/- d) 72/-

There pots have the same volume. The ratio of milk and water in first,

second and third pots are 3:2, 7:3 and 11:4 respectively. If the liquid of

three pots are mixed, then the ratio of milk and water in the mixture is.

a) 61:29 b) 61:30 c) 5:4 d) 29:61

59. What percent of a day in there hours?

a) 12 ½ % b) 25% c) 80% d) 100/3 %

60. Two numbers are in the ratio 5:9 after adding 9 to each number; the ratio

becomes 16:27. One number out of the two will be.

a) 99 b) 77 c) 88 d) 66

61. Rs.700/- are distributed among A, B and C such that A gets half of what B

gets and B gets half of what C gets. What is the share of C?

a) Rs.600/- b) Rs.400/- c) Rs.300/- d) Rs.200/-

62. Kranti started a business investing Rs.9000/-, after five months Sudhakar

joined with a capital of Rs.8000/-. If at the end of the year, they earn a

profit of Rs.9870/- then what will be the share of Sudhakar in the profit?

a) Rs.3690/- b) Rs.1883.78/- c) Rs.2380/- d) Rs.3,864/-

63. A number gets reduced to its one-third when 48 is subtracted from it. What

is two-third of that number

a) 24 b) 72 c) 36 d) 48

64. A number lies between the cubes of 15 and 16. If the number is divisible

by the square of 12 as well as by 7 what is the number.

a) 3469 b) 4032 c) 4045 d) 5249

65. If "m" and "n" are integers and mn =10 which of the following cannot be

a value of (m + n)

a) 25 b) 52 c) 101 d) 50

66. In an examination, 35% of the students passed and 455 failed. The total

number of students who appeared for the examination was:

a) 845 b) 1300 c) 490 d) 700

67. 248 15 169 + + is equal to

a) 16 b) 15 c) 18.8 d) 16.6

68. A batsman makes a score of 87 runs in the 17th inning and thus increases

his average by 3. Find his average after 17th inning.

a) 30 b) 35 c) 38 d) 39

69. Three numbers are in the ratio of 4:5:6 and their average is 25. the largest

number is

a) 30 b) 32 c) 36 d) 42

70. The average age of five numbers of a family is 21 years. If the age of the

grandfather was included, the average is increased by 9 years. The age of

the grand father is.

a) 66 years b) 72 years c) 75 years d) 84 years.

71. From the salary of an officer 10% is deducted as house rent, 15% of the

rest he spends on children's education and 10% of the balance spends on

clothes. Then he is left with Rs.413 , the total salary is

a) 4,000/- b) 5,000/- c) 6,000/- d) 7,000/-

72. Two numbers are less than a third number by 30% and 37% respectively.

How much percent is the second number less than the first?

a) 5% b) 8% c) 9% d) 10%

73. After allowing a discount of 10% on marked price, a shopkeeper charges

540/- for a watch. Had he not allowed any discount, he would have made a

profit of 20% what was the C.P of the watch?

a) Rs.648/- b) Rs.600/- c) Rs.500/- d) None

74. Two pipes A and B can fill a tank in 6 hours and 4 hours respectively. If

they are opened at alternate hour's and if pipe A is opened first, in how

many hours, the tank shall be fill.

a) 4 b) 5 c) 4 ½ d) 5 ½

75. A man barrows 12,500/- from a bank at 20% compound interest. At the

end of every year he pays 2,000/- as part of repayment how much does he

still owe to the bank after three such installments.

a) 15,600/- b) 12,864/- c) 12,000/- d) None

PART - C (General Awareness)

76. Who was the founder of Haryanka dynasty?

a) Bimnbisara b) Udayin c) Ajatasatru d) None

77. Buddha died at

a) Sarnath b) Kusinagara c) Bodhgaya d) None

78. "Devanampriya" title belongs to

a) Bindusara b) Ashoka

c) Harsha Vardhana d) Chandragupta

79. Which temple got the name of Black Pagoda

a) Sun Temple b) Lingaraja Temple

c) Jagannath Temple d) Kailash Temple

80. The inclination of the earth's axis to the orbital plane is

a) 21 ½ ° b) 23 ½ ° c) 66 ½ ° d) 90°

81. In how many time zones has the world been divided into

a) 15 b) 24 c) 90 d) 180

82. When a ship crosses Date line from west to east

a) It loses one day b) It gains one day

c) If loses half a day d) It gains half a day

83. Which one of the following is a land locked county?

a) Angola b) Gabon c) Tanzania d) Zimbabwe

84. The Tropic of Cancer passes through the states of

1. Gujarat 2. Jharkhand 3. Asom 4. Mizoram

a) 1, 2 and 4 b) 1 and 2 c) 1, 3 and 4 d) 1, 2, 3 and 4

85. Zozila pass connects

a) Kashmir and Tibet b) Leh and Kargil

c) Nepal and Tibet d) Leh and Srinagar

86. The Himalayan rivers are

a) Monsoon fed b) Snow fed c) ephemeral d) seasonal

87. Where is Indian institute of Petroleum located?

a) Visakhapatnam b) Delhi c) Dehradun d) Chennai

88. Centigrade and Fahrenheit temperatures are the same at

a) -273° b) -40° c) 32° d) 40°

89. The largest living bird is

a) Duck b) Dodo c) Ostrich d) Peacock

90. The market regulations in India were introduced by

a) Balban b) Shershahsuri

c) Akbar d) Allavddin khilji

91. The script of the Indus valley civilization is

a) Brahmi b) Tamil

c) Kharosthi d) On deciphered

92. Who was the first Foreign Minister of free India?

a) Jawahar Lal Nehru b) Gulzar Lal Nanda

c) Lalbahdur Shastri d) John Mathai

93. The idea of the constitution of India was first of all given by

a) Mahatma Gandhi b) Dr. B.R. Ambedkar

c) J.L. Nehru d) M.N. Roy

94. The Indian constitution closely follows the constitutional system of

a) USA b) UK c) Switzerland d) Russia

95. Under which article of the constitution is the president's rule promulgated

in any state in India?

a) 356 b) 352 c) 360 d) 370

96. Which of the following can be abolished but not dissolved?

a) Rajya Sabha b) Municipal Bodies

c) State legislative council d) None of the above

97. Which of the following comes under concurrent list?

a) Inter – state rivers b) Trade unions

c) Citizenship d) Local government

98. A rolling plan is a plan to

a) One year b) Three years

c) Five years d) Year to year basis

99. "Legal Tender money" refers to

a) Cheques b) Drafts

c) Bills of Exchanges d) Currency notes

100. What is the animal on insignia of the RBI?

a) Lion b) Tiger c) Panther d) Elephant

101. Contact lenses are made from

a) Polyvinyl chloride b) Polystyrene

c) Lucite d) Teflon

102. If you swim 1 km. How many miles do you swim?

a) 0.5 b) 0.86 c) 0.62 d) 1.6

103. Which one of the following is another name of RDX

a) Cyanohydrin b) Dextran

c) Cyclohexane d) Cyclonite

104. A transformer works with

a) Alternating current b) Direct current

c) Both a and b d) Any signal

105. Insects that can transmit diseases to humans are referred to as

a) Carriers b) Reservoirs

c) Vectors d) Incubators

106. Cure to spinal injury is likely to emerge form

a) Gene therapy b) Stem cell therapy

c) Xenograft d) Transfusion

107. The ultimate cause of water movement in a plant stem against gravity isa)

Osmosis b) Transpiration

c) Photosynthesis d) Diffusion

108. Itching due to insect bite is caused by

a) Formic acid b) Acetic acid

c) Lactic acid d) Maleic acid

109. Pituitary gland is present

a) At the base of brain b) Above the brain

c) Inside the brain d) Outside the brain

110. The mammal which lays eggs isa)

Bat b) Squirrel

c) Kangaroo d) Duckbilled Platypus

111. For galvanizing iron which of the following metals is used?

a) Zinc b) Copper c) Aluminum d) lead

112. Who won the men's singles title in French open 2013?

a) David Ferrer b) Rogar Federer

c) Rafeal Nadal d) J. Martin Del potro

113. Which of the following state has the maximum Urban population as per the

final data of census 2011?

Gujarat b) Karnataka

c) Maharashtra d) Andhra Pradesh

114. IIFA 2013 best film isa)

Kahani b) Dabang

c) Barfi d) None of these

115. Expand NPA.

a) Net Performing Asset b) Non Performing Asset

c) New Provident Account d) None of these

116. "Hassan Rouhani" is the president of

a) Iraq b) Syria c) Iran d) Malaysia

117. 23rd CHOGM was held ata)

Moratuwa, Srilanka b) Negombo, Srilanka

c) Colombo, Srilanka d) None of these

118. Which of the following is the highest sugarcane producer in India?

a) Utter Pradesh b) Punjab

c) Bihar d) Maharashtra

119. Which country on 22 December, 2013 successfully made unmanned

lunar probe?

a) USA b) China c) Russia d) India

120. 2014 SAARC summit will be held in which country?

a) Srilanka b) Afghanistan c) Pakistan d) Indonesia

121. The article related to Finance Commission is

a) 270 b) 280 c) 290 d) 300

122. World Economic forum (WEF) located at

a) Geneva b) Washington

c) The Hauge d)New York

123. World's biggest exporter of uranium is?

a) India b) Australia

c) Canada d) South Africa

124. The single biggest borrower from Asian Development Bank (ADB) is

a) US b) Pakistan c) India d) China

125. G- 20 formed in

a) 1997 b) 1998 c) 1999 d) 2000

PART – D: General Intelligence & Reasoning

Directions: (126 - 130) find the odd number word/word / number pair.

126. a) Lakshadweep b) Tamilnadu

c) Andhra Pradesh d) Kerala

127. a) College b) Kinder Garten c) School d) Education

128. a) 29 b) 49 c) 9 d) 19

129. 2, 5, 10, 50, 500, 5000

a) 10 b) 50 c) 5000 d) 500

130. 253, 136, 352, 460, 324, 631, 244

a) 324 b) 352 c) 631 d) 244

Directions: (131 - 134) Select the related word/ letters/number from the given

alternatives.

131. ACEG: JLNP: : BDFH : ___?

a) KLOR b) KMPQ c) BEFI d) KMOQ

132. 64: 8 :: 16 : 4 :: ? : 2

a) 3 b) 4 c) 5 d) 6

133. Smell : Flower :: Taste : (▢)

a) Water b) Salt c) Food d) Sweet

134. DRIVEN: NEVIRD: : BEGUM : (?

a) MEUBG b) BGUME c) MUGEB d) EBGMU

Directions: (135 - 136) complete the given series

135. 4, -8, 16, -32, 64 (⬜

a) 128 b) -128 c) 125 d) +32

136. H – JH – IJHHI – HH – JH

a) IHJI b) IJIH c) HIJH d) HHIJ

137. Arrange the following words as per order in the English dictionary.

1) Important 2) Impart 3) Improvise 4) Improve

a) 1, 2, 3, 4 b) 2, 1, 4, 3 c) 3, 4, 1, 2 d) 2, 1, 3, 4

138. From the given alternatives select the word which cannot be formed using

the letters of the given word PUNISHMENT.

a) MINT b) PEST c) PUSH d) NAME

139. Barun is taller than Sanjay. Bipul is taller than Barun. Krishna is also not

as tall as Bipul, but is taller than Barun. Who is the tallest?

a) Barun b) Bipul c) Krishna d) Sanjay

140. Sunita is the 11th from either end of a row of girls. How many girls are

there in that row

a) 19 b) 20 c) 21 d) 22

141. At a birthday party, 5 friends are sitting in a row. "M" is to the lift of "O"

and to the right of "P". "S" is sitting to the right of "T" but to the left f 'P'.

Who is sitting in the middle?

a) M b) O c) P d) S

142. One morning, Meena started walking towards the Sun. After walking a

while she turned towards her left and again towards her left. After walking

a while, she turned left. In which direction is she facing now?

a) North b) East c) West d) South

143. Select the missing number in the diagram from the given responses

a) 2 b) 3 c) 4 d) 18

?

14

10

5

7 9

144. In the following series how many "2-1-3" occur in such a way so that 1 is

in the middle and both 2 and 3 are on any one side.

2 1 3 7 2 1 3 8 2 2 3 9 3 1 2 6 5 3 2 1 7 2 3 1 2

a) 3 b) 4 c) 5 d) 6

145. If 526 = 9 and

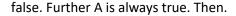834 = 9 then

716 = ?

a) 20 b) 15 c) 9 d) 12

146. Find the missing character.

a) 10 b) 15 c) 20 d) 5

147. A, B and C are statements such that If both A and B are true then C is

false. Further A is always true. Then.

a) B is always false b) If C is true then B is false

c) C is always true d) If C is false then B is true

148. D is brother of K, M is sister of K, R is father of D, S is mother of M, then

how is K related to R?

a) Son b) Daughter

c) Son (or) Daughter d) None

24 25 50

24 20 10

4 9 3

12 5 ?

149. Statements: All plants are trees.

 No trees are green.

Conclusions: 1. Some plants are green.

 2. No plants are green.

a) Only 1 follows b) Only 2 follows

c) Both 1 and 2 follows d) None

150. Statements : i) All bottles are boxes

ii) All boxes are bags

iii) Some bags are trays

Conclusions: 1. Some bottles are trays

 2. Some trays are boxes

 3. All bottles are bags

 4. Some trays are bags

a) Only 1, 3 and 4 follows b) only 2 and 3 follows

c) Only 1, 2 and 3 follows d) Only 3 and 4 follows

Answers

S. No. 1 2 3 4 5 6 7 8 9 10

b a a d a c c b a c

10 d d c a d a a a b d

20 d d b a a c b d a a

30 b a b c a c d d b a

40 c a b d a a a a a b

50 c c a a b c b a a a

60 c c d b d d a d a b

70 c d c b d a b b a c

80 b b d a d b c b c d

90 d a d b a c b d d b

100 c c d a c b b a a d

110 a c c c b c c d b a

120 c a b c c a d b c a

130 d b c c b a d d b c

140 c d d b d c d c b d