

SSC Multi Tasking (Non-Technical) Staff Exam – 2014

Held on 23.02.2013 (Morning Session)

Test Form No. 011OK2

PART A : GENERAL INTELLIGENCE AND REASONING

Directions: In questions no. 1 and 2, a series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.

01. 7, 14, 23, 34, ?

1. 46
2. 47
3. 44
4. 46

02. AE, FJ, KO, ? UY

1. QN
2. TQ
3. NP
4. PT

03. From the given alternatives select the word which cannot be formed using the letters of the give word 'DEPARTMENT'

1. PEN
2. PARK
3. PART
4. DEAR

04. In a coded language, MANAGER is written as REGANAM. How will ASSISTANT be written in that code?

1. TNATSISSA
2. TNATISSSA
3. TNATSSIA
4. TNATSISSAS

05. A boy introduced a girl as as the daughter of the son of the father of his uncle. How is the girl related to the boy ?

1. Aunt
2. Grand-daughter
3. Niece

4. Sister

06. Which one of the given responses would be a meaningful order of the following in ascending order ?
- a. Phrase
 - b. Alphabet
 - c. Sentence
 - d. Word
- 1. b,a,d,c
 - 2. a,b,c,d
 - 3. b,d,a,c
 - 4. b,d,c,a

Directions : In questions no. 7 to 10. Select the related word / letter / number from the given alternatives.

07. 3 : 7 :: 15 : ?

1. 30

2. 35

3. 45

4. 59

08. Kalidas : Meghdoot :: Kautilya : ?

1. Ramayana

2. Arthashastra

3. Kamayani

4. Kadambari

09. Water : Ocean :: Sand : ?

1. Island

2. Waves

3. River

4. Desert

10. ABC : XYZ :: CDE : ?

1. UVW

2. WXY

3. AVW

4. VWX

Directions : In questions no. 11 to 13, select the one which is different from the other three alternatives.

11. 1. 42 – 49

2. 35– 62

3. 63– 70

4. 28–21

12. 1. Engineer

2. School

3. Lawyer

4. Doctor

13. 1. SRPQ

2. YWTV

3. IHFG

4. NMRL

14. Six persons are sitting in a circle. 'J' is between 'N' and 'O' 'N' is opposite 'M'; and 'L' 'N' Who is opposite to 'K'?

1. M

2. O

3. J

4. L

15. Select the correct combination of mathematical signs to replace * sings and to balance the following equation :

$$35 * 7 * 25 * 15 * 2$$

1. + ÷ = ×

2. ÷ + = ×

3. × = ÷ +

4. + = ÷ ×

16. Some equations are solved on the basis of a certain system. Find the correct answer for the unsolved equation on that basis.

If $7 \times 9 \times 6 \times 5 = 5 \times 7 \times 4 \times 3$, then $8 \times 4 \times 14 \times 12 = ?$

1. $5 \times 3 \times 7 \times 10$
2. $6 \times 3 \times 9 \times 11$
3. $6 \times 2 \times 12 \times 10$
4. $6 \times 4 \times 8 \times 9$

17. Select the missing number from the given responses.

121	156	105
145	187	126
115	190	?

1. 231
2. 225
3. 255
4. 305

18. Deepa is standing facing South. She goes 20 meters ahead and turns right and goes 30 meters. Now she turns left and goes for 40 meters and turns right. In which direction is she headed now ?

1. North
2. South
3. East
4. West

19. Two statements are given followed by two conclusions I and II. You have to consider the statements to be true, even if they seem to be at variance from commonly known facts. You are to decide which of the given conclusions definitely follows from the given statements. Indicate your answer.

Statements :

All pencils are rails.

All rails are stations.

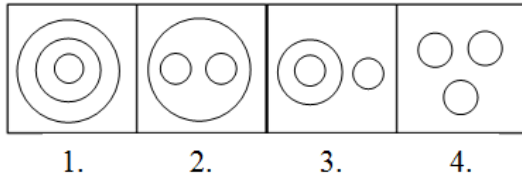
Conclusions :

- I. All stations are pencils.
 - II. Some stations are pencils.
1. Both Conclusions I and II follow
 2. Neither Conclusion I nor II follows
 3. Only Conclusion I follows

4. Only Conclusion II follows

20. Identify the diagram that best represents the relationship among the classes given below :

Doctors, Engineers, Lawyers



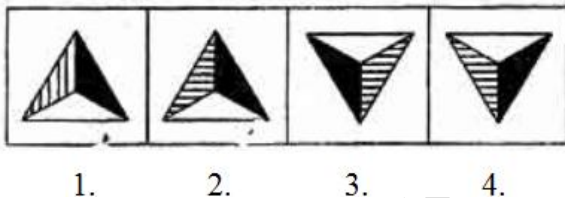
Ans: D

21. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure ?

Question figure :



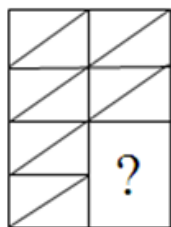
Answer figures :



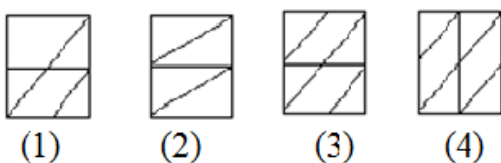
Ans: B

22. Which answer figure will complete the pattern in the question figure ?

Question figure :



Answer figure :



Ans:B

23. From the given answer figure, select the one in which the question figure is hidden/embedded.

Question figure :



Answer figures :

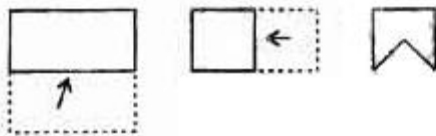


1. 2. 3. 4.

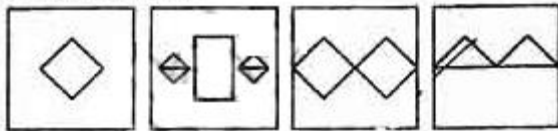
Ans: A

24. A piece of paper is folded and cut as shown below in the question figures. From the given answer figures, indicate how it will appear when opened.

Question figures :



Answer figures :



1. 2. 3. 4.

Ans: C

25. A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in the two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'P' can be represented by 04,11,30 etc, and 'T' can be represented by 58,75,99,etc. Similarly, you have to identify the set for the word given below:

BASE

Matrix-I

	0	1	2	3	4
0	E	A	R	W	P
1	W	P	A	E	R
2	A	W	P	R	E
3	P	R	E	A	W
4	R	E	W	P	A

Matrix-II

	5	6	7	8	9
5	S	B	K	T	C
6	B	C	T	K	S
7	T	S	C	B	K
8	K	T	S	C	B
9	C	K	B	S	T

1. 65,01,77,13
2. 78,02,98,33

3. 97,02,87,14

4. 89,12,76,13

PART B : NUMERICAL APTITUDE

26. A sales representative will receive a 15% commission on a sale of Rs. 2,800. If he has already received an advance of Rs. 150 on that commission, the remaining amount of commission is

1. Rs.320

2. Rs.420

3. Rs. 120

4. Rs.270

27. A railway train 100 metres long is running at the speed of 30 km/hr. In what time does it pass a man standing near a line ?

1.10 seconds

2.13 seconds

3. 12 seconds

4. 15 seconds

28. Raju has to cover a distance of 240 km in 4 hours. If he covers one-third of the journey in $\frac{2}{7}$ time , what is his speed at the beginning of the journey ?

1. 70km/hr

2. 75km/hr

3. 60km/hr

4. 65km/hr

29. X borrowed some money from a source at 8% simple interest and lent it to Y at 12% simple interest on the same day and gained Rs. 4,800 after 3 years. The amount X borrowed, in Rs. Is

1. 42,000

2. 60,000

3. 1,20,000

4. 40,000

30. Ram borrows a certain sum of money at 8% per annum simple interest and Rahim borrows Rs. 2,000 at 5% per annum simple interest. If the interest at the end of 3 years is equal, then the amount borrowed by Ram is

1. Rs. 1,250

2. Rs. 1,500
 3. Rs. 2,000
 4. Rs. 1,000
31. A bookseller sells a book at a profit of 10%. If he had bought it at 4% less and sold it for Rs. 600, he would have gained $18\frac{3}{4}\%$. The cost price of the book is
1. Rs. 160
 2. Rs. 170
 3. Rs. 150
 4. Rs. 155
32. The length and breadth of a rectangle are 20 m, and 15 m, respectively. If length is increased by 20% and the breadth by 30% , the percentage increase in its area is
1. 54%
 2. 56%
 3. 50%
 4. 52%
33. The average height of 8 students is 152 cm. Two more students of heights 144 cm and 155 cm join the group. What is the new average height ?
1. 151.5 cm
 2. 152.5 cm
 3. 151 cm
 4. 150.5 cm
34. The batting average of a cricket player for 30 innings is 40 runs. His highest score exceeds his lowest score by 100 runs. If these two innings are not included, the average of the remaining 28 innings is 38 runs. The lowest score of the player is
1. 18
 2. 20
 3. 12
 4. 15
35. Aman sells two watches at Rs. 99 each. On one he get 10% profit and on the other he loses 10%. His net gain or loss percent is
1. loss of 1%

2. no profit no loss
3. profit of 10%
4. loss of 10%
36. If a person loss 8% by selling an article for Rs. 1,035, he bought the article for
1. Rs. 1,135
 2. Rs. 1,152
 3. Rs. 1,105
 4. Rs. 1,125
37. A cycle merchant allows 25% discount on the marked price of the cycles and still makes a profit of 20%. If he gains Rs. 360 over the sale of one cycle, find the marked price of the cycle.
1. Rs. 2,920
 2. Rs. 2,800
 3. Rs. 2,880
 4. Rs. 2,900
38. If $2x = 3y = 4z$, find $x : y : z$
1. 3 : 4 : 6
 2. 6 : 4 : 3
 3. 4 : 3 : 2
 4. 2 : 3 : 4
39. The ratio of the ages of A, B and C is 5 : 8 : 9. If the sum of the ages of A and C is 56 years, the age of B will be
1. 12 years
 2. 23 years
 3. 21 years
 4. 32 years
40. A box contain 280 coins of one rupee, 50 paise and 25 paise. The values of each kind of coin are in the ratio of 8 : 4 : 3. The number of one rupee coins will be
1. 52
 2. 81

3. 60
4. 80
41. Length of each equal side of an isosceles triangle is 10 cm and the included angle between those two sides is 45° . Find the area of the triangle.
1. $25\sqrt{2} \text{ cm}^2$
2. $35\sqrt{2} \text{ cm}^2$
3. $5\sqrt{2} \text{ cm}^2$
4. $15\sqrt{2} \text{ cm}^2$
42. Rita purchased a car with a marked price of Rs. 2,10,000 at a discount of 5%. If the sales tax charged is 10%, find the amount she has to pay.
1. Rs. 2,19,500
2. Rs. 2,19,000
3. Rs. 2,19,450
4. Rs. 2,20,000
43. A shopkeeper sold an item for Rs. 1,800 at a discount of 10% and gained Rs. 200. Had he not given the discount, his gain would be
1. Rs. 300
2. Rs. 400
3. Rs. 180
4. Rs. 200
44. The sum of the squares of the digits of the largest prime number in two digits is
1. 148
2. 130
3. 97
4. 118
45. Find the number lying between 900 and 1000 which when divided by 38 and 57 leaves in each case a remainder 23.
1. 912
2. 926

3. 935

4. 962

46. Raju can do a piece of work in 20 days, while Ram can do it in 30 days. If both of them work at it together, then the number of days in which they will be able to finish the work is

1. 12 days

2. 10 days

3. 50 days

4. 25 days

47. A is twice as good a workman as B and together they finish a piece of work in 20 days. In how many days will A alone finish the work ?

1. 30 days

2. 25 days

3. 40 days

4. 35 days

48. A spherical ball of lead of radius 14 cm is melted and recast into spheres of radius 2 cm. The number of the small spheres is

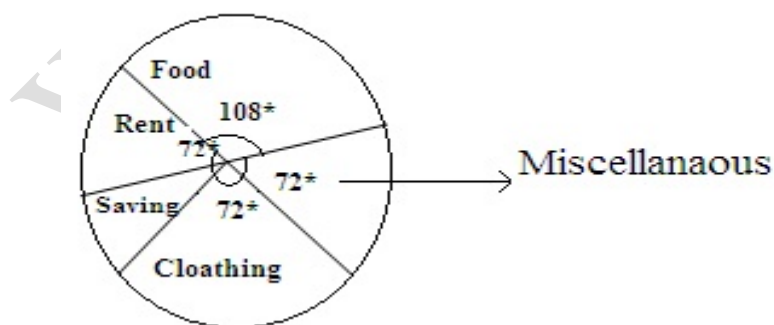
1. 300

2. 525

3. 343

4. 450

49. Using the pie-chart answer the following :



If the annual income of the family is Rs. 60,000, then the savings is

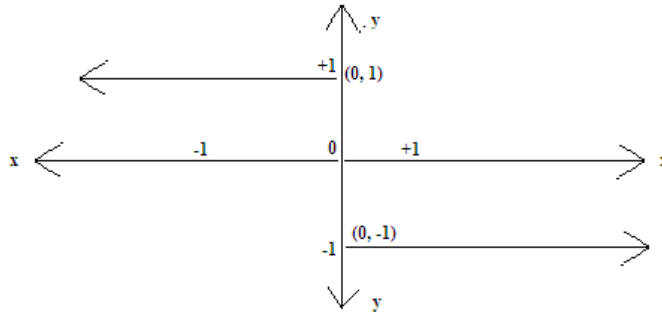
1. Rs. 7,500

2. Rs. 9,000

3. Rs. 3,000

4. Rs. 6,000

50. The equation of the graph shown here is



1. When $x \leq 0$, $y = +1$

When $x > 0$, $y = -1$

2. When $x < 0$, $y = +1$

When $x \geq 0$, $y = -1$

3. When $x < 0$, $y = +1$

When $x > 0$, $y = -1$

4. When $x < 0$, $y = -1$

When $x > 0$, $y = +1$

PART C : GENERAL ENGLISH

Directions : In questions no. 51 to 53, four alternatives are given for the Idiom/Phrase underlined in the sentence. Choose the alternative that best expresses the meaning of the Idiom/Phrase and mark it in the Answer Sheet.

51. The son wants to purchase a new car, but his father is dragging his feet.

1. acting in a slow and hesitant manner

2. acting methodically

3. acting quickly with firm conviction

4. acting courageously

52. The student passes out in the lab during the practical exam.

1. fell down

2. became anxious

3. rushed out

4. fainted

53. My friend Rahim is fair and square in all his dealings.

1. dishonest and complex

2. cruel

3. rough and complex

4. honest and simple

Directions : In questions no. 54 to 58, a part of the sentence is underlined. Below are given alternatives to the underlined part at (A), (B) and (C) which may improve the sentence. Choose the correct alternative. In case no improvement is needed your answer is (D). Mark your answer in the Answer Sheet.

54. I knew that if the animal was at home in that moment it would probably be sound asleep.

1. within that moment

2. about that moment

3. at that moment

4. No improvement

55. What would you have done if you are attacked by a bandit ?

1. if you have been attacked by a bandit

2. if you would have been attacked by a bandit

3. if you were attacked by a bandit

4. No improvement.

56. She works so that she may not fail.

1. or that she may not fail

2. therefore she may fail

3. lest she should fail

4. No improvement

57. Looking out of the window the little boy saw a kite entangled in the branches of the gulmahar tree.

1. Looking at the window

2. Peeping in at the window

3. Gazing out into the window

4. No improvement

58. If you do not mend your behavior, you will suffer.

1. bend

2. repair

3. tend

4. No improvement

Directions : In questions no. 59 to 63, out of the four alternatives, choose the one which can be substituted for the given words/sentence and indicate it by blackening the appropriate oval() in the Answer Sheet.

59. A place where money is coined.

1. press

2. Mint

3. Lair

4. Archive

60. A false name adopted by an author for writing.

1. Catalogue

2. Panel

3. Course

4. Syllabus

61. A false name adopted by an author for writing.

1. Nomenclature

2. Title

3. Nickname

4. Pseudonym

62. One who possesses many talents.

1. Gifted

2. Talented

3. Versatile

4. Exceptional
63. A very accurate form of clock.
1. Galvanometer
 2. Catorimeter
 3. Voltameter
 4. Chronometer

Directions : In questions no. 64 to 69, four words are given in each question, out of which only one word is correctly spelt. Find the correct spelt word and mark your answer in the Answer Sheet.

64.
 1. Millinar
 2. Millenar
 3. Miliner
 4. Milliner
65.
 1. Privillage
 2. Privlage
 3. Priviledge
 4. Privilege
66.
 1. Questionnair
 2. Questionnare
 3. Questionnair
 4. Questionnaire
67.
 1. Amieba
 2. Ameoba
 3. Amieba
 4. Ameboa
68.
 1. Annihilate
 2. Annhillate
 3. Anihilate
 4. Annihilet

69. 1. Commitee
2. Commitea
3. Committee
4. Comittee

Directions :In questions no. 70 to 74, you have a brief passage with 5 questions. Read the passage carefully and choose the best answer to each question out of the four alternatives and mark it by blackening the appropriate oval () in the Answer Sheet.

“Something is very wrong,” says the detective. “I know! Says Ms. Gervis. “It is wrong that someone has stolen from me!” The detective looks around Ms. Gervis’ apartment. “That is not what I am talking about, ma’am. What is wrong is that I do not understand how the robber got in and out,” Ms. Gervis and the detective stand in silence. Ms. Gervis’ eyes are full of tears. Her hands are shaking. “The robber did not come through the window,” says the detective. These windows have not been opened or shut in months,” The detective looks at the fireplace. “The robber did not squeeze down here,”

The detective walks to the front door. He examines the latch. “And since there are no marks or scratches, the robber definitely did not try to break the lock,” “I have no idea how he did it,” says a bothered Ms. Gervis, “It is a big mystery,” “And you say the robber stole nothing else ? “ asks the detective, “No money, no crystal ?” That’s right, detective. He took only what was important to me,” Ms. Gervis says with a sigh. “There is only one thing I can do now,” “And what is that ?” the detective asks with surprise. “I will stop baking cakes,” Ms. Gervis says. “They are mine to give away. They are not for someone to steal,” “You can,t do that!” says the detective with alarm, “Who will bake those delicious cakes ?” “I am sorry. I do not know,” says Ms. Gervis. “I must solve this case immediately!” says the detective.

70. What does Ms. Gervis say is a big mystery ?

1. How the robber got in
2. How the robber got in and out
3. How the robber got out
4. How the robber stole

71. What was stolen ?

1. Crystal
2. Money
3. Cakes
4. Jewellery

72. Why does the detective say, “I must solve this case immediately ?”

1. Because Ms. Gervis is scared

2. Because Ms. Gervis is crying
3. Because Ms. Gervis is worried about who stole from her house
4. Because Ms. Gervis says she won't bake cakes again
73. What does the expression 'her hands are shaking' mean here?
1. Ms. Gervis is shivering with fever
2. Ms. Gervis is shivering with wonder
3. Ms. Gervis is shivering with cold
4. Ms. Gervis is shivering with fear
74. Why does the detective say that the robber did not come through the front door ?
1. The latch was not opened
2. There was no doorbell
3. There was no lock
4. There were no scratches

Directions : In questions no. 75 to 84, some parts of the sentences have errors and some are correct. Find out which part of a sentence has an error and blacken the oval () corresponding to the appropriate letter (A,B,C). If a sentence is free from error, blacken the oval corresponding to (D) in the Answer Sheet.

75. When the weather is pleasant (A)/ it is nice(B) / to go for a picnic. (C) / No error. (D)
76. Many passer-bys (A)/ stopped at (B) / the place of accident. (C) / No error. (D)
77. The batsman completed (A) / his century (B)/ on minimum number of balls. (C)/ No error. (D)
78. The accident was fatal (A)/ as the track had a head-on collision (B)/ against a van.(C) / No error.(D)
79. A real brave person is not he (A) / who does not-feel afraid (B) / and one who conquers that fear. (C)/ No error. (D)
80. Its not proper (A)/ to talk loudly (B)/ over the telephone. (C)/ No error. (D)
81. I have known her (A) / since three years (B)/now. (C) / No error. (D)
82. I am happy (A) / because. I had paid off (B) / my bank loan. (C)/ No error.(D)

83. They blamed their teachers (A)/ of their poor performance (B)/ in the Board examination. (C)/ No error. (D)

84. Read the instructions with care (A)/ lest you may (B)/ misunderstand the questions. (C)/ No error. (D)

Directions : In questions no. 85 to 94, sentences are given with blanks to be filled in with an appropriate word(s). Four alternatives are suggested for each question. Choose the correct alternative out of the four and indicate it by blackening the appropriate oval () in the Answer Sheet.

85. It is cool today. ——— ?

1. aren't it
2. didn't it
3. wasn't it
4. isn't it

86. The book ultimately reached the person ——— it belonged.

1. who
2. where
3. to whom
4. to who

87. Besides being reputed, he is famous for his ——— .

1. humanities
2. hostoloty
3. humility
4. humiliation

88. There was a queue of people in the rain, patiently waiting to get ——— the coach.

1. at
2. on
3. onto
4. in

89. I ——— a lerrible dream last night.

1. had
2. got

3. saw
4. have
90. Mr. Ahamed went ————— a very tough time, when he incurred a loss in his business.
1. about
 2. off
 3. through
 4. over
91. The lawyer advised the convict not to ————— anything.
1. hold up
 2. hold over
 3. hold back
 4. hold in
92. Hospital services across the capital ————— for three hours due to the strike.
1. were disrupted
 2. had been disrupted
 3. are disrupted
 4. have disrupted
93. The School Annual Sports Day is postponed and it would now ————— on the 14th of next month.
1. to be held
 2. been held
 3. being held
 4. be held
94. The coach leaves at 5.20, so get to the station ————— that.
1. before
 2. after
 3. until
 4. from

Directions : In questions no. 95 to 97, out of the four alternatives, choose the one which best expresses the meaning of the given word and mark it in the Answer Sheet.

95. Disgrace
1. Disrespect
 2. Jealousy
 3. Disregard
 4. Shame

96. Striking
1. Attractive
 2. Violent
 3. Funny
 4. Feast

97. Fiasco
1. Festival
 2. Failure
 3. Fortune
 4. Feast

Directions : In questions no. 98 to 100, choose the word opposite in meaning to the given word and mark it in the Answer Sheet.

98. Gloomy
1. Heavy
 2. Gay
 3. Sad
 4. Forlorn

99. Start
1. Continue
 2. Break
 3. Begin
 4. Resume

100. Elation
1. Animation
 2. Bliss
 3. Depression
 4. Pride

PART D : GENERAL AWARENESS

101. Image file can be sent along with the e-mail documents using
1. Attachments
 2. Subject
 3. Signature
 4. CC & BCC
102. The invention of led to the third generation of computers.
1. Vacuum tubes
 2. Very Large Scale Integration (VLSI)
 3. Transistors
 4. Integrated chips
103. Hydrogen bomb is based on the principle of
1. Double decomposition
 2. Artificial radioactivity
 3. Nuclear fission
 4. Nuclear fusion
104. The commonly used safety fuse-wire is made of
1. an alloy of Nickel and Lead
 2. an alloy of Tin and Lead
 3. an alloy of Tin and Nickel
 4. an alloy of Lead and Iron
105. At what temperature is the density of water the maximum?
1. 2⁰c

2. 4°C
3. 0°C
4. 1°C
106. The linear expansion of a solid rod is independent of its.
1. increase in temperature
 2. time of heat flow
 3. initial length
 4. material
107. Cathode rays when obstructed by metal cause emission of
1. γ -rays
 2. x-rays
 3. α -rays
 4. β -rays
108. In a _____ network, all devices are connected to a device called a hub and they communicate through it.
1. Ring
 2. Mesh
 3. Bus
 4. Star
109. Who is the father of biology?
1. Lamarck
 2. Robert Hooke
 3. Aristotle
 4. Pasteur
110. The smallest unit of classification is
1. Species
 2. Genus
 3. Family

4. Order
111. Aerenchyma is present in
1. Banana stem
 2. Palm stem
 3. Aquatic plants
 4. Xerophytic plants
112. The deficiency of vitamin A causes
1. Scurvy
 2. Night blindness
 3. Bero-Beri
 4. Dermatitis
113. Clove is a
1. Dried flower bud
 2. Flower
 3. Fruit
 4. Seed
114. The recently discovered field with oil potential in Krishna-Godavari Basin is called
1. Ravva Offshore Block
 2. Golkunda Block
 3. Bombay High
 4. Telangana Block
115. Which of the following tribal groups are found in Manipur ?
1. Kuki
 2. Mundas
 3. Bhils
 4. Khonds
116. Consider the following sea-ports :
- A.Chennai

B.Machilipatnam

C.Nagapattinam

D.Tuticorin

The correct sequence of these ports from north to south is

1. A,C,B,D

2. B,A,D,C

3. A,B,D,C

4. B,A,C,D

117. Santa Cruz is

1. an International airport in Chennai

2. a Domestic airport in Chennai

3. an International airport in Mumbai

4. a Domestic airport in Mumbai

118. What is the name given to Moon Mission in India ?

1. Vikram I

2. Chandrayaan I

3. Kalpana II

4. Astrosat

119. Lira was the currency of which country ?

1. China

2. Australia

3. Japan

4. Italy

120. On heating, Gypsum loses certain percentage of its water content and becomes

1. Chalk

2. Calcium sulphate

3. Plaster of Paris

4. a pearl

121. Which one of the following is not an organ of the Government ?
1. Executive
 2. Legislature
 3. Sovereignty
 4. Sileru
122. The Almatti Dam is constructed on the river
1. Tungabhadra
 2. Krishna
 3. Kaveri
 4. Sileru
123. The name of the scientist who discovered neutron is
1. Fermi
 2. Rutherford
 3. Chadwick
 4. Bohr
124. The bubbles in Champagne and Soda are
1. Nitrogen
 2. Oxygen
 3. Carbon dioxide
 4. Hydrogen
125. Nobel Peace Prize– 2013 was awarded to
1. Food and Agriculture Organization of the United Nations
 2. Organization for Economic Cooperation and Development
 3. Organization for the Prohibition of Chemical Weapons
 4. World Health Organization of the United Nations
126. The State **not** ruled by the Congress political party during December 2013 is
1. Mizoram
 2. Chhattisgarh

3. Haryana
 4. Uttarakhand
127. Gobar gas contains mainly
1. Butane
 2. Carbon monoxide
 3. Methane
 4. Carbon dioxide
128. "Carbon Credit" is a term associated with the
1. Global deforestation
 2. Offshore banking
 3. Protection of environment
 4. Deforestation in India
129. The green colour of plant leaves is due to
1. Protein
 2. Chlorophyll
 3. Cellulose
 4. Starch
130. Temperature is measured by the instrument called
1. Voltmeter
 2. Calorimeter
 3. Thermometer
 4. Ammeter
131. As on December 2013, which of the following is the youngest political party ?
1. BSP
 2. RJD
 3. JD(U)
 4. AAP
132. The pH of pure water is

1. Seven
2. Fourteen
3. Zero
4. One
133. The process of separation of pure water from impurities is called
1. Fractional crystallization
2. Decantation
3. Distillation
4. Sublimation
134. H_2SO_4 cannot be used as
1. Disinfectant
2. Food preservative
3. Drying agent
4. Dehydrating agent
135. Who is the Supreme Commander-in-Chief of the armed forces?
1. Prime Minister
2. Defence Minister
3. President
4. Vice-President
136. To make tools and weapons, the earliest inhabitants of India used
1. Clay
2. Wood
3. Stones
4. Bronze
137. Name an Indian Saint (priest) who attended the 'World Congress of Religions' held at Chicago (U.S.) in 1893.
1. Basaveshwarn
2. Swami Vivekananda
3. Ramanuja
4. Madhavacharya
138. Chhatrapati Shivaji was follower of
1. Madhava
2. Kabir
3. Basava
4. Ramadasa

139. Who was the greatest Kushan ruler?
1. Vashiska
 2. Vasudeva
 3. Huvishka
 4. Kanishka
140. Who was the founder of Arya Samaj?
1. Kabir Das
 2. Shankayacharya
 3. Ranade
 4. Dayanand Saraswati
141. Which one of the following is an abiotic resources?
1. Mineral oil
 2. Water
 3. Forest
 4. Coal
142. The concept of Judicial Review has been borrowed from the Constitution of
1. France
 2. Great Britain
 3. U.S.A.
 4. U.S.S.R.
143. In the constitution of India, the budget is known as
1. Annual Financial Statement
 2. Annual Revenue Statement
 3. Annual Budget Statement
 4. Annual Expenditure Statement
144. A portion of an individual's total income is spent on consumption. The remaining part is called
1. Savings
 2. Deposits
 3. Surplus
 4. Excess
145. Phase of increasing returns is otherwise called
1. Increasing cost
 2. Decreasing cost
 3. Increasing revenue
 4. Decreasing revenue
146. Monopoly refers to
1. Competition among monopolists
 2. Absence of competition
 3. A firm charging different prices to different customers
 4. A market situation in which there is only one buyer of commodity and one seller
147. Which is the second most populous State of India as per Census 2011?
1. West Bengal
 2. Rajasthan
 3. Maharashtra
 4. Bihar
148. Which of the following countries has a Parliamentary form of Government?

1. New Zealand
 2. Cuba
 3. United States of America
 4. France
149. Primary sector of an economy includes
1. Service sector rendering services like banking, transport, etc. which are of primary importance
 2. Important enterprises of the manufacturing sector
 3. Industrial sector which is of primary importance for the economy
 4. Agriculture and allied activities
150. Liquidity preference theory of interest is propounded by
1. J.S. Mill
 2. A. Marshall
 3. I. Fisher
 4. J.M. Keynes