



RBI ASSISTANT MODEL PAPER

Time Allowed: 120 Minutes

Maximum Marks: 200

TEST ID 44519

Read the following instructions carefully before you begin to answer the questions.

INSTRUCTIONS TO CANDIDATE

1. This booklet contains 200 questions in all comprising the following four parts:
Part - (i): Reasoning Aptitude (40 Question)
Part - (ii): Numerical Ability (40 Question)
Part - (iii): English Language (40 Question)
Part - (iv): Computer Awareness (40 Question)
Part - (v): General Awareness (40 Question)
2. All questions are compulsory and carry equal marks.
3. Before you start to answer the question you must check up this booklet and ensure that it contains all the pages and see that no page is missing or replaced. If you find any defect in this booklet, you must get it replaced immediately.
4. The paper carries negative marking. 0.25 marks will be deducted for each wrong answer.
5. You will be supplied the Answer-sheet separately by the invigilator. You must complete the details of Name, Roll number, Test Id and name of the examination on the Answer-Sheet carefully before you actually start answering the questions. You must also put your signature on the Answer-Sheet at the prescribed place. These instructions must be fully complied with, failing which, your Answer-Sheet will not be evaluated and you will be awarded 'ZERO' mark.
6. Answer must be shown by completely blackening the corresponding circles on the Answer-Sheet against the relevant question number by HB pencil or Black/ blue ball pen only.
7. A machine will read the coded information in the OMR Answer-Sheet. In case the information is incompletely /different from the information given in the application form, the candidature of such candidate will be treated as cancelled.
8. The Answer-Sheet must be handed over to the Invigilator before you leave the Examination Hall.
9. Failure to comply with any of the above Instructions will render a candidate liable to such action/penalty as may be deemed fit.
10. Answer the questions as quickly and as carefully as you can. Some questions may be difficult and others easy. Do not spend too much time on any question.
11. Mobile phones and wireless communication device are completely banned in the examination halls/rooms. Candidates are advised not to keep mobile phones/any other wireless communication devices with them even switching it off, in their own interest. Failing to comply with this provision will be considered as using unfair means in the examination and action will be taken against them including cancellation of their candidature.
12. No rough work is to be done on the Answer-Sheet.

REASONING APTITUDE

- Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?
(1) 169 (2) 125 (3) 216
(4) 27 (5) 343
 - Pointing to a boy Meena said, "Ramesh is the son of my father-in-law's only son. How is the Ramesh related to Meena?
(1) Nephew (2) Son (3) Brother
(4) Cannot be determine (5) None of these
 - If it is possible to make only one meaningful word with the first, the fourth, the sixth and the tenth letters of the word MANAGEMENT. Which of the following will be the first letter of the word? If no such word can be made, give 'N' as the answer and If more than one such words can be made give Y as the answer.
(1) E (2) M (3) N (4) T (5) Y
 - In a row of children, Janki is third to the right of Akansha, who is ninth from the left end of the row. What is Akansha position from the right end of the row?
(1) 12th (2) 13th (3) 14th
(4) Data inadequate (5) None of these
 - How many such pairs of letters are there in the word APOCALYPTIC, each of which has as many letters between them in the word as they have between them in English Alphabet?
(1) None (2) One (3) Two
(4) Three (5) More than Three
- Directions (6-10):** In each of the questions below are given four statements followed by three conclusions numbered I, II and III. You have to take the three statement to be true even if they seems to beat variance from commonly known facts and then decide which of the given conclusion logically follows from the three statements disregarding commonly known facts.
- Statements: Some leaves are flowers. No flower is fruit. Some fruit are trees. Some trees are plants.
Conclusion: I. Some leaves are plants.
II. All leaves are either plants or fruits.
III. All plants are either trees or fruits.
(1) only I follows (2) both II and III follows
(3) only III follows (4) All follow
(5) None follow
 - Statements: All dogs are cats. All cats are rats. Some rats are snakes.
Conclusions: I. Some cats are snakes.
II. Some snakes are dogs.
III. some rats are dogs
(1) only I follows (2) only III follows
(3) only II follows (4) both I and III follows
(5) All follows
 - Statements: Some mobiles are television. Some televisions are computer. All computers are laptops. All laptops are machines.
Conclusions: I. Some computers are mobiles.
II. Some laptops are television.
III. All computers are machines.
(1) None follows (2) both I and II follow
(3) both II and III follows (4) both I and III follows
(5) None of these
 - Statements: Some fans are coolers. Some coolers are AC. Some AC are refrigerator. All refrigerator are machines.
Conclusions: I. Some machines are AC.
II. Some AC are fans.
III. No AC are fans
(1) None follows (2) only I follows
(3) either II or III follows
(4) only I and either II or III follows
(5) All follow
 - Statements: All newspaper are magazines. All magazines are books. Some books are papers. Some papers are booklets.
Conclusions: I. Some booklets are newspapers.
II. All newspapers are books.
III. some papers are newspapers.
(1) both I and II follow (2) only I follow
(3) only II follow (4) All follow
(5) None of these
- Directions (11-15):** These questions are based on the following arrangement.
- F 7 6 I G * \$ L M 3 K C @ A R M 1 4 D % J # 2 9 P Q 3
- If all the symbols are dropped from the given arrangement, which of the following will be fourth to the right of tenth from the left end?
(1) R (2) 1 (3) 4 (4) D (5) A
 - How many such symbols are there in the given arrangement each of which is either immediately followed or immediately preceded by a consonant but not both?
(1) None (2) One (3) Two
(4) Three (5) More than three
 - If the position of ten elements from the right end is reversed which of the following will be fifth to the right of thirteenth from the right?
(1) % (2) D (3) P
(4) Q (5) None of these
 - How many such consonants are there in the given arrangement each of which is immediately preceded by a vowel and also immediately followed by another consonant?
(1) None (2) One (3) Two
(4) Three (5) More than three

15. Four of the following five are alike in a certain way on the basis of their positions in the given arrangements and so form a group. Which is the one that does not belong to the group?

- (1) LK3 (2) D#J (3) @MA
(4) I\$* (5) R41

Directions (16-18): In the following questions the symbols

@, #, %, \$, * are used with different meanings as follows

P@Q means P is not smaller than Q.

P#Q means P is not greater than Q.

P%Q means P is neither smaller than nor equal to Q.

P\$Q means P is neither greater than nor equal to Q.

P*Q means P is neither greater than nor smaller than Q.

16. Statements: A#K, K@Z, Z%B, B*D

Conclusion: I. D\$K II. B\$A III. B@A

- (1) only I and either II or III follow
(2) only I follows (3) either II and III follow
(4) both I and II follows (5) None of these

17. Statements: W@V, V#S, S\$A, A@B

Conclusions: I. A%V II. S\$B III. B@V

- (1) both I and II follow (2) both II and III follow
(3) both I and III follow (4) All I, II and III follow
(5) None of these

18. Statements: M@L, K#L, K\$N, N%O

Conclusions: I. M%K II. L@N III. K\$O

- (1) only I follows (2) only II follows
(3) both II and III follows (4) both I and II follow
(5) None of these

Direction (19-20): Study the following information

carefully to answer these questions.

D\$E means D is wife of E

D#E means D is son of E

D%E means D is father of E

D*E means D is sister of E

19. Which of the following expressions represents the relationship 'P is brother of H'?

- (1) H*P%K (2) P*H%K (3) H#K%P
(4) H*K%P (5) None of these

20. In H*P#Q%L, how is H related to L?

- (1) Cousin (2) Brother (3) Sister
(4) Cannot be determined (5) None of these

Directions (21-25): Each of the following question is based on the following information.

A,B,C,D,E,F and G are seven kids playing in the garden. They are wearing caps of different colours –red, blue, orange, green, pink, yellow and brown. Out of seven three are girls. No girl is wearing either red, yellow, or brown. D's sister F is wearing pink, while he is wearing brown. A is wearing blue, while his sister B is not wearing green. E is wearing yellow, while his best friend G is a boy.

21. What colour B is wearing?

- (1) green (2) pink (3) brown
(4) red (5) None of these

22. What colour is G wearing?

- (1) red (2) Blue (3) orange
(4) green (5) None of these

23. What colour is C wearing?

- (1) Red (2) green (3) orange
(4) pink (5) none of these

24. What colours are the sister of A and D wearing?

- (1) pink & green (2) pink & yellow
(3) orange & green (4) orange and brown
(5) None of these

25. Which group is denoting only girls?

- (1) BCE (2) BEF (3) BCF
(4) None (5) None of these

Directions (26-30): Study the following information carefully to answer these question .

I. Sonia, Sakshi, Monika, Nupur, Pallavi, Ankita and Neha are sitting in a circle and playing Antakshari.

II. Monika, who is the neighbour of Nupur, is not the neighbour of Ankita.

III. Pallavi is second to the left of Ankita.

IV. Monika is second to the left of Neha, who is the neighbour of Salshi

26. Which of the following is true?

- (1) Pallavi is the neighbour of Neha and Sonia.
(2) Sakshi is the neighbour of Neha and Sonia
(3) Ankita is the neighbour of Nupur and Sakshi
(4) Sonia is the neighbour of Anikta and Monika
(5) None of these

27. Which of the following pair has the second person sitting to the right of the first person?

- (1) Ankita Sakshi (2) Monika Pallavi (3) Pallavi Neha
(4) Monika Ankita (5) None of these

28. Which of the following pair has the first person sitting third to the left of the second person?

- (1) Ankita sakshi (2) Neha Sonia (3) Neha Ankita
(4) Monika Sonia (5) None of these

29. Who is the immediate right of Neha?

- (1) Sakshi (2) Ankita (3) Pallavi
(5) Sonia (5) None of these

30. What is the position of Sonia?

- (1) to the immediate right of Ankita
(2) second to the left of Sakshi
(3) to the immediate right of Pallavi
(4) only between Sakshi and Ankita
(5) None of these

Directions (31-35): In arrangement a machines when given an input of words, rearrange them following a particular rule

Input: This chapter would give you basic concepts

Step 1: basic this chapter would give you concepts

Step 2: basic chapter this would give you concepts

Step 3: basic chapter concepts this would give you
 Step 4: basic chapter concept give this would you
 study the logic and answer the question that follow

31. Input: "do not imitate others work"

Which of the following will be the step 3 for the given input?

- (1) do others not imitate work
- (2) do imitate not others work
- (3) work do others imitate
- (4) do not others work imitate
- (5) there will be no 3rd step

32. Input: "adequate safety arrangement are must for kids"

Which of the following will be 2nd last step for the given input?

- (1) adequate are arrangement for kids safety must
- (2) adequate are arrangement for kids must safety
- (3) adequate are safety arrangement must for kids
- (4) adequate safety are arrangements must for kids
- (5) None of these

33. Input: "Marcus Brauchli gives inaccurate information". How many steps are required to rearrange the above input properly

- (1) 3
- (2) 4
- (3) 5
- (4) 2
- (5) None of these

34. Input: "most Indian leaders cannot even visualize free India". Which of the following will be last step of above Input?

- (1) most Indian even leaders cannot visualize free India
- (2) cannot even free India Indian most leaders visualize
- (3) cannot even free India most Indian leaders visualize
- (4) cannot even free India Indian leaders most visualize
- (5) None of these

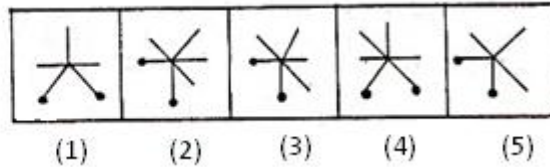
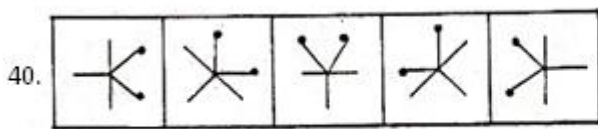
35. Step IV: "it is figure anti-establishment from media".

Which of the following is the input of the above mentioned step

- (1) it is figure from anti-establishment media
- (2) media it is figure from anti-establishment
- (3) it is anti-establishment media from
- (4) cannot be determined
- (5) None of these

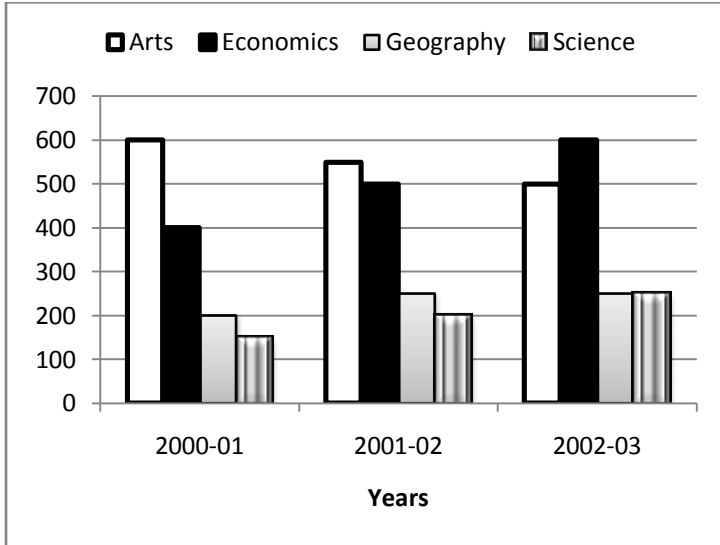
Directions (36-40): In each of the questions given below, which one of the five figures on the right should come after the problem figures on the left, if the sequence were continued.

	Problem figure	Answer figure
36.		
37.		
38.		
39.		



QUANTITATIVE APTITUDE

Directions (41-45): Shown below is the multiple bar diagram depicting the changes in the student's strength of a college in four faculties from 2000-01 to 2002-03



Study the above multiple bar charts and solve the following questions which are as follows:

41. The percentage of students in Economics faculty in 2000-01 was
 (1) 26.9% (2) 27.8% (3) 29.6%
 (4) 30.2% (5) None of these
42. The percentage of students in science faculty in 2002-03 was
 (1) 18.5% (2) 15.6% (3) 16.7%
 (4) 14.8% (5) None of these
43. How many times the total strength was of the strength of Geography students in 2001-02?
 (1) 3 times (2) 4 times (3) 5 times
 (4) 6 times (5) 7 times
44. During which year the strength of arts faculty was minimum?
 (1) 2000-01 (2) 2001-02 (3) 2002-03
 (4) 2001-03 (5) None of these
45. How much percent was the increase in Economics students in 2002-03 over 2000-01?
 (1) 50% (2) 150% (3) $66\frac{2}{3}\%$
 (4) 75% (5) None of these

Directions (46-55): What should come in the place of the questions mark(?) in the following question?

46. $16.71 + 15.69 - 27.28 - 3.62 = ? - 99.5$
 (1) 99 (2) 100.25 (3) 101
 (4) 99.50 (5) None of these
47. $11x5^2 - 6^2 \times 7 + 9^2 = ? \div 2 + 64$
 (1) 40 (2) 60 (3) 20
 (4) 80 (5) None of these
48. $84\% \text{ of } 125 - 40\% \text{ of } 150 - 23.76 = ? + 11.24$
 (1) 12.50 (2) 15 (3) 10.05
 (4) 5 (5) None of these
49. $7\frac{11}{13} \times 20\frac{5}{3} + 7\frac{7}{12} \times 6\frac{6}{13} = ? + 3\frac{6}{14} \times 7\frac{7}{3}$
 (1) 251 (2) 187 (3) 219
 (4) 189 (5) None of these
50. $\sqrt{4356} + \sqrt{3136} + \sqrt{?} = \sqrt{7921} + \sqrt{1521}$
 (1) 6 (2) $\sqrt{6}$ (3) 36
 (4) $\sqrt{36}$ (5) None of these
51. $2201 + 1405 - 1234 - 1213 = ?$
 (1) 1119 (2) 1128 (3) 1158
 (4) 1159 (5) None of these
52. $216^{2.7} \times 6^{5.2} \div 36^{5.4} = 6^?$
 (1) 1.5 (2) 1.6 (3) 2.5
 (4) 2.6 (5) None of these
53. $\sqrt{729 - 329} \times 343 \div 5\frac{9}{8} = ? \times \sqrt{100}$
 (1) 144 (2) 212 (3) 112
 (4) 224 (5) None of these
54. $90\% \text{ of } 140 \times 18\% \text{ of } 50 = ? \times 24\% \text{ of } 25$
 (1) 199 (2) 189 (3) 129
 (4) 149 (5) None of these
55. $111.22 + 222.11 + 333.44 + 444.33 - 100.1 = ?$
 (1) 1011 (2) 1101 (3) 1111
 (4) 1110 (5) None of these
56. $\frac{8}{7} \text{ of } \frac{5}{2} \text{ of } ? = 200$
 (1) 50 (2) 70 (3) 60
 (4) 40 (5) None of these

Directions (57-61): What will come in place of the question mark (?) in the following number series?

57. 211 200 178 145 101 ?
 (1) 36 (2) 56 (3) 46
 (5) 26 (5) 66
58. 16 35 65 133 261 525 ?
 (1) 925 (2) 1045 (3) 1125

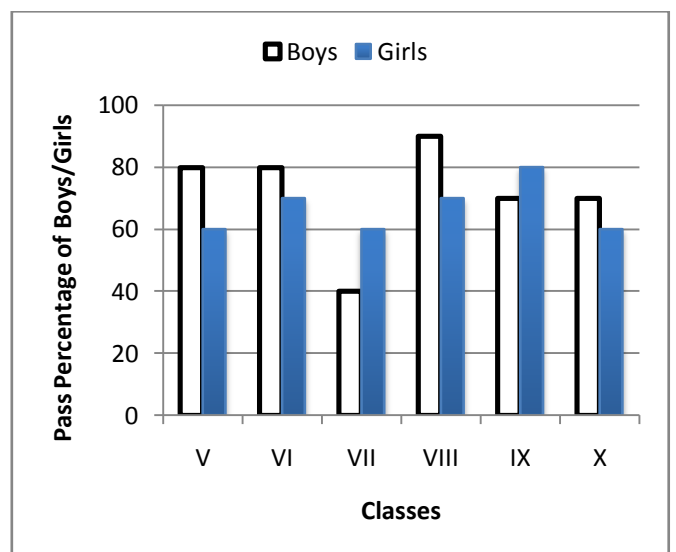
- (4) 1120 (5) None of these
59. $8\ 9\ 64\ 25\ 216\ 49\ 512\ ?$
 (1) 729 (2) 84 (3) 100
 (4) 121 (5) None of these
60. $6\ 9\ 3\ 4.5\ 1.5\ 2.25\ 0.75$
 (1) 1.125 (2) 0.25 (3) 1.025
 (4) 0.125 (5) None of these
61. $4\ 20\ 140\ 700\ 4900\ ?$
 (1) 25500 (2) 24500 (3) 20500
 (4) 23500 (5) None of these
62. The average speed of a truck is two-third the average speed of a train which travels 240 kms in 2 hours. How much distance will the truck covers in 5 hours?
 (1) 360 km (2) 420 km (3) 300 km
 (4) 400 km (5) 280 km
63. The bus fare of one adult is Rs. 140 from Ranchi to Patna and bus fare of a child is half the fare of one adult between the same places. What is the total bus fare of 4 adults and 3 children between same places?
 (1) Rs. 666 (2) Rs. 670 (3) Rs. 700
 (4) Rs. 570 (5) None of these
64. Jigyasha monthly expense on shopping is 20% travelling is 25%, food is 45% and 10% on other recreational activities. What is the total amount she spent on travelling and food together?
 (1) Rs. 20,000 (2) Rs. 18000 (3) Rs. 10,000
 (4) cannot be determined (5) None of these
65. Anjali sells his printer at 5% loss. If she sells it for Rs. 80 more, she gain 5%. The cost price of the printer is
 (1) Rs. 800 (2) Rs. 1600 (3) Rs. 1200
 (4) Rs. 1000 (5) None of these
66. In a mixture of 90 litres, the ratio of alcohol and water is 2:1. If the ratio is 1:2 the quantity of water to be further added is
 (1) 20 litres (2) 30 litres (3) 60 litres
 (4) 90 litres (5) None of these
67. What is the least number which when divided by 5,6,7,8 gives remainder 5 in each case and is completely divisible by 5?
 (1) 1677 (2) 1685 (3) 1689
 (4) 1680 (5) None of these
68. Price of 5 stools and 2 tables is Rs. 1350. Two stools cost as much as one table. What is the price of one stool and on table?
 (1) Rs. 350 (2) Rs. 500 (3) Rs. 450
 (4) Rs. 550 (5) None of these
69. The average age of 5 member of an interview board is the same as it was 2 years ago, because an old member has been replaced by a new member. The difference between the ages of old and new member is
 (1) 3 years (2) 7 years (3) 4 years
 (4) 10 years (5) None of these

70. If 3 is added to the denominator of a fraction it becomes $\frac{1}{3}$ and if 4 is added to its numerator, it becomes $\frac{3}{4}$. The fraction is
 (1) $\frac{4}{9}$ (2) $\frac{3}{20}$ (3) $\frac{7}{24}$
 (4) $\frac{5}{12}$ (5) None of these

Directions (71-75): What approximate value should come in place of the question mark (?) in the following questions? (Note: you are not expected to calculate the exact value)

71. $49.5\% \text{ of } 599.9 - 44\% \text{ of } 149.76 = ?$
 (1) 234 (2) 230 (3) 250
 (4) 240 (5) None of these
72. $(7.01)^3 - (13.0)^2 + (6.01)^2 = ?$
 (1) 212 (2) 199 (3) 220
 (4) 200 (5) None of these
73. $2.69 + 20.05 + 38.91 - 4.67 - 25.82 - 29.39$
 (1) 7 (2) 8 (3) 6
 (4) 2 (5) None of these
74. $\sqrt{570} - \sqrt{449} = \sqrt{?}$
 (1) 9 (2) $\sqrt{9}$ (3) 3
 (4) $\sqrt{3}$ (5) None of these
75. $3\frac{1}{7} \times 8\frac{4}{5} \times 9\frac{2}{3} = ?$
 (1) 170 (2) 285 (3) 270
 (4) 260 (5) None of these

Directions (70-75): Study the following bar graph which shows pass percentages of boys and girls in an examination in a school from classes V to X and answer questions-



76. In which class failure of the girls is the lowest?
 (1) V (2) VII
 (3) VIII (4) IX
 (5) None of these

77. In how many class the pass percentage of girls is more than average pass percentage of the boys of all the classes?
- (1) 3 (2) 4
(3) 5 (4) 6
(5) None of these
78. The performances of classes in which and performance of girls is better than that of boys?
- (1) VII and IX (2) VI and IX
(3) VIII and IX (4) X and IX
(5) None of these

79. The number of classes in which the performance of girls is better than that of boys?
- (1) 1 (2) 2
(3) 3 (4) 4
(5) None of these
80. In which class the performance of boys is the worst as compared to the girls?
- (1) V (2) VI
(3) VII (4) VIII
(5) None of these

ENGLISH LANGUAGE

Directions (81-95): Read the following passage carefully and answer the questions given below it. Certain words are given in bold to help you to locate them while answering some of the questions.

Mihir and Mahadev lived in the same village. While Mahadev owned the largest shop in the village, Mihir was a poor farmer. Both had large families, with many sons, daughters-in-law and grandchildren. One day, Mihir, tired of not being able to make ends meet, decided to leave the village and move to the city where they were sure to make enough to feed everyone. They said their goodbyes, packed their few belongings and set off. When night fell, they stopped under a large tree. There was a stream running nearby, where they could refresh themselves. Mihir told his sons to clear the area below the tree. He told his wife to fetch water. He instructed his daughters-in-law to make up the fire and started cutting wood from the tree himself. Now, in the branches of that tree sat a thief. He watched as Mihir's family worked together. He also noticed they had nothing to cook. Mihir's wife too thought the same, for she said to her husband, "Everything is ready. But what shall we eat?" Mihir raised his hands to heaven and said, "Don't worry. He is watching all this from above. He will help us." The thief was worried. He had seen that the family was large and worked well together. Surely they did not know he was hiding in the branches? He decided to make a quick getaway. He climbed down swiftly when they were not looking and ran for his life. But, he left behind his bundle of stolen jewels and money, which dropped down into Mihir's lap. He opened it and jumped with joy when he saw the contents. The family promptly gathered its belongings and returned to the village. There was great excitement when they told everyone how they got rich. Mahadev thought this was a nice quick way to earn some money! He commanded his family to pack some clothes and they set off as if on a journey. They stopped under the same tree and Mahadev started commanding everyone as Mihir had done. But no one in his family was willing to obey orders. They were used to having servants wait on them – so the one who went to the river to fetch water had a nice bath. The one who went to gather wood for the fire went off

to sleep beneath the tree. And Mahadev only ordered everyone about, not bothering to do anything himself. Meanwhile the thief had returned to the tree. He noticed the family members were greedy and selfish. They would never be able to put up a fight together. Then, Mahadev and his wife started the conversation that they had rehearsed carefully. Mahadev's wife said, "Everything is ready. But what shall we eat?" Mahadev raised his hands upwards and said, "Don't worry. He is watching all this from above. He will help us". At this, the thief jumped down from the tree, knife in hand. Seeing him, everyone started running helter skelter to save themselves. The thief stole everything. Mahadev and his family had to return to the village empty-handed, having lost all the jewellery and gold they had taken with them.

81. Which of the following cannot be said about Mihir's family?
- (a) They respected and obeyed Mihir.
(b) They were so poor that they sometimes had to starve.
(c) They had no friends in the village when they were poor.
- (1) None (2) Only (c) (3) Only (b) and (c)
(4) Only (b) (5) All (a), (b) and (c)
82. Why did Mihir and his family decide to camp under the 'thief's tree'?
- (1) Being a large family they knew they could capture the thief
(2) It was a convenient spot to camp for the night
(3) It was the only tree large enough to shelter the whole family
(4) there was a stream nearby and wood to build a house
(5) Exhausted after the day's travel they couldn't walk any more
83. Why did the thief leave the valuables he had stolen behind?
- (1) Seeing Mihir's faith in God the thief was filled with remorse
(2) Feeling sorry for Mihir's family he decided to donate the valuables to them
(3) He was afraid that God would punish him for

- stealing
 (4) In his hurry to run away he forget to take the valuables along
 (5) He was confident that they were so well hidden that they would not be found
84. Which of the following best describes Mahadev?
 (1) He was a rich businessman
 (2) He bullied his wife so she obeyed him
 (3) He paid his servants well to look after his family's needs
 (4) He was greedy and had cheated Mihir
 (5) He was brave and decided to trick the thief
85. Why did Mihir's family return to the village?
 (1) To show off their newfound wealth
 (2) To buy back their land and start a business
 (3) They had no need to shift to the city
 (4) To share their wealth with the other villagers
 (5) They wanted to sing God's praises to all the villagers
86. What made Mihir utter the phrase, "He is watching all this from above." ?
 (1) He had spotted the thief and wanted to frighten him off
 (2) He was telling his wife to trust God to look after them
 (3) It was a warming to his family members to stick together
 (4) He was begging the thief for help to feed his family
 (5) None of these
87. Which of the following is TRUE in the context of the passage?
 (1) Mahadev planned to seek his fortune in the city as Mihir had
 (2) Mihir's family preferred to live in the city
 (3) Mahadev had no intention of moving to the city
 (4) Mahadev lost his entire life savings to the thief
 (5) The thief only robbed those whom he did not like
88. Why did the thief return to the tree ?
 (1) To plot how to get his money back
 (2) He thought no one would look for him there
 (3) To keep a watch on Mahadev's family
 (4) Not mentioned in the passage
 (5) None of these
89. Why was the thief not afraid of Mahadev's family?
 (1) They had not brought their servants along to protect them
 (2) Seeing their wealth he suspected them of stealing his loot
 (3) He had weapons to defend himself
 (4) Mahadev's family was not as large as Mihir's
 (5) None of these
90. How did the villagers react to Mihir's new found wealth?

- (1) They tried hard to coax him to reveal the secret of his wealth
 (2) They followed his example and became more devout
 (3) They pretended to happy for him but were secretly jealous
 (4) They each plotted to visit the tree and get rich quickly
 (5) None of these

Directions (91–93): Which of the following is most **similar** in meaning to the word given in **bold** as used in the passage.

91. **Make**
 (1) earn (2) estimate (3) prepare
 (4) build (5) settle
92. **lost**
 (1) defeated (2) failed (3) forfeited
 (4) wasted (5) destroyed
93. **getaway**
 (1) holiday (2) freedom (3) fantasy
 (4) escape (5) relaxation

Directions (94–95): Which of the following is most **opposite** in meaning of the word given in **bold** as used in the passage.

94. **rehearsed**
 (1) repeated (2) forced (3) fake
 (4) unplanned (5) effortless
95. **willing**
 (1) oblige (2) reluctant (3) distracted
 (4) determined (5) obstacle

Directions (96–100): Read each sentence to find out whether there is any grammatical error or idiomatic error in it. The error, if any, will be in one part of the sentence. The letter of that part is the answer. If there is no error the answer is (5). (Ignore errors of punctuation, if any)

96. The majority of the population believes (1) / that the stock market is recovered (2) / and that it is the (3) / right time to buy shares. (4) No error (5)
97. Seema's new office is close (1) / to her residence so (2) / she will not longer (3) / have to travel by train. (4) No error (5)
98. In the present guidelines, (1) / the bank is required to obtain (2) / a photograph from any person (3) / who wishes to open an account. (4) No error (5)
99. Chetan puts in a lot (1) / of effort to ensure (2) / that the scheme was (3) / launched in March. (4) No error (5)
100. As our economy is (1) / experiencing a recession, banks (2) / have become very cautious (3) / about giving loans. (4) No error (5)

Directions (101–105): Rearrange the following six sentences (a), (b), (c), (d), (e) and (f) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (a) A few minutes later he was hauled back on board the ship, on the captain's orders.
 (b) One of the crew began to complain and moan about the situation and no one could silence him.
 (c) Marvelling at the change, the passengers asked for an explanation, to which the captain replied, "We never appreciate how well off we are in a situation until we fall into a worse one".
 (d) During a voyage a great storm arose.
 (e) In exasperation the captain ordered him to be thrown overboard.
 (f) To everyone's surprise, the man immediately went back to his post and silently began to work.

101. Which of the following should be the **THIRD** sentence after rearrangement?
 (1) (a) (2) (b) (3) (c) (4) (d) (5) (e)
102. Which of the following should be the **FIRST** sentence after rearrangement?
 (1) (a) (2) (b) (3) (c) (4) (d) (5) (e)
103. Which of the following should be the **LAST (SIXTH)** sentence after rearrangement?
 (1) (b) (2) (c) (3) (d) (4) (e) (5) (f)
104. Which of the following should be the **SECOND** sentence after rearrangement?
 (1) (b) (2) (c) (3) (d) (4) (e) (5) (f)
105. Which of the following should be the **FIFTH** sentence after rearrangement?
 (1) (a) (2) (b) (3) (c) (4) (d) (5) (f)

Directions (106–110): Which of the phrases (1), (2), (3) and (4) given below should replace the phrase given in bold in the following sentence to make the sentence meaningful and grammatically correct. If the sentence is correct as it is and no correction is required, mark (5) as the answer.

106. Ensure we have the necessary clearance is the responsibility of the legal department.
 (1) Ensuring we have (2) To ensure having
 (3) We have been ensured (4) Ensuring us having
 (5) No correction required
107. They have decided to go ahead and implement which was discussed at last month's conference in Chennai.
 (1) What we had discussed (2) Whatever discussion
 (3) That being discussed (4) Which has been discussed
 (5) No correction required
108. To reduce costs, we should replace our current system by much efficient one.
 (1) Through more efficient (2) Efficiently by

- (3) With a more efficient (4) For better efficiency
 (5) No correction required

109. Staff in the district offices can easily monitor whether the payments are being made in time.
 (1) Easily be monitored (2) Monitor easier whether
 (3) Easy to monitor that (4) Monitor easily
 (5) No correction required
110. Most of the managers whom involved in the deal had previously worked for multinational banks.
 (1) Whose involved (2) Involvement with
 (3) Involving whom (4) Involved in
 (5) No correction required

Directions (111–120) In the following passage there are blanks, each of which has been numbered. These numbers are printed below the passage and against each, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case. One rainy day while driving me home from school my father stopped to offer a frail old man a lift. Though he was headed in the opposite **(111)** my father insisted. By the time we **(112)** home it was late and I was tired and **(113)** with my father. That night, my father **(114)** me a bedtime story as usual—A **(115)** Emperor was once asked "Sire, while you **(116)** rich and powerful, your teacher doesn't even **(117)** a piece of land yet you visit him, **(118)** don't you summon him to court?" The Emperor **(119)** and said, "You are mistaken, my teacher is **(120)** than I am. My land can be lost in a war but he possesses knowledge which can never be stolen." "The old man was my teacher." my father concluded. I have never forgotten the lesson my father 'taught' me that day.

111. (1) route (2) manner (3) direction
 (4) side (5) way
112. (1) left (2) arrived (3) return
 (4) gone (5) reach
113. (1) complained (2) annoying
 (3) hungry (4) upset (5) worried
114. (1) taught (2) described (3) told
 (4) reads (5) related
115. (1) greedy (2) honest (3) foolish
 (4) mighty (5) cruel
116. (1) are (2) being (3) were
 (4) so (5) seem
117. (1) own (2) earn (3) acquire
 (4) possessed (5) has
118. (1) however (2) but
 (3) instead (4) when (5) why
119. (1) shouted (2) silent
 (3) thinks (4) smiled (5) prayed
120. (1) powerful (2) wise (3) wealthy
 (4) stronger (5) richer

COMPUTER COMPETENCY

121. Which of the following is NOT a computer programming language?
(1) C (2) C++ (3) Java
(4) COBOL (5) Microsoft
122. A computer virus normally attaches itself to another computer program known as-
(1) Trojan horse (2) Host program (3) Boot program
(4) Spyware (5) Malware
123. A terminal that cannot process any information is called-
(1) Direct access terminal (2) Intelligent terminal
(3) Dumb terminal (4) Smart terminal
(5) Blind terminal
124. ___ is a high speed memory that can be used in between CPU and main memory.
(1) CPU (2) Buffer (3) Spooling
(4) Cache (5) None of these
125. A ___ port is primarily used to connect printers to a computer.
(1) Serial port (2) USB port (3) Parallel port
(4) Address bus (5) None of these
126. ___ is responsible for overall control and co-ordination of instruction execution.
(1) CPU (2) ALU (3) RAM
(4) Control Unit (5) None of these
127. When you start your computer from the off position then it is known as-
(1) Hard booting (2) Processing (3) Storage
(4) Soft booting (5) None of these
128. The component is required to process data into information and consists of integrated circuit.
(1) RAM (2) Control Unit (3) Processor
(4) Motherboard (5) None of these
129. ___ is known as network virus.
(1) Trojan horse (2) Brain Virus (3) Worm
(4) All of these (5) None of these
130. ___ is a technique of temporarily removing inactive programs from the memory of computer system.
(1) Swapping (2) Spooling (3) Semaphore
(4) Scheduler (5) None of these
131. A computer program that translates one program instructions at a time into machine language is called-
(1) Interpreter (2) CPU (3) Compiler
(4) Simulator (5) None of these
132. ___ are device used to transmit data over telecommunication lines.
(1) Drives (2) Drive bays (3) Modems
(4) Platforms (5) None of these
133. Who introduced Internet E-mail?
(1) Jerry Yang (2) David Filo (3) Ray Tomlinson
(4) Sergey Brinn (5) None of these
134. Granting an outside organization access to internet web pages is often implemented using a(n)-
(1) extranet (2) intranet (3) internet
(4) hacker (5) None of these
135. BCC stands for-
(1) Bold Carbon Copy (2) Blue Carbon Copy
(3) Bandwidth Carbon Copy (4) Blind Carbon Copy
(5) None of these
136. Which of the following contains information about a single 'entity' in the database like a person, place, event or thing?
(1) Query (2) Field (3) record
(4) table (5) None of these
137. Outlook Express is known as-
(1) E-mail client (2) Word processor (3) Spreadsheet
(4) Database (5) None of these
138. Which is not closed source software package?
(1) VLC (2) LINUX (3) Open Office
(4) MS Word (5) None of these
139. Minimum Zoom percentage supported by MS Word is-
(1) 10% (2) 15% (3) 25%
(4) 4% (5) None of these
140. HTML was introduced by-
(1) Vinton Cerf (2) Bob Willies (3) Steve Jobs
(4) Tim Burner Lee (5) None of these
141. A message with replies on a newsgroup is often, called a-
(1) post (2) list (3) thread
(4) comment (5) None of these
142. To send e-mail to a large group at one time, a ___ can be used.
(1) group (2) alias (3) mail server
(4) list serv (5) None of these
143. The E-commerce domain that involves business activity initiated by the consumer and targeted to businesses is known as-
(1) Business to business (2) Consumer to business
(3) Client to business (4) Business to consumer
(5) None of these
144. A repair for a known software bug, usually available at no charge on the internet is called-
(1) Version (2) Patch (3) Tutorial
(4) FAQ (5) None of these
145. When sending the e-mail, the ___ line describes the contents of the message.
(1) CC (2) Contents (3) To
(4) Subject (5) BCC
146. A port is a connector located on the -
(1) RAM (2) CPU (3) ROM

- (4) Memory (5) Motherboard
147. Format command is used to create-
 (1) Sector (2) memory (3) tracks
 (4) tracks & sectors (5) None of these
148. Disk access time is-
 (1) seek time (2) Latency time
 (3) Seek time + Latency time (4) Disk time
 (5) None of these
149. ___ technology is used by banks for faster processing of large volume of cheques.
 (1) OCR (2) IFSC Code (3) OMR
 (4) MICR (5) Bar Code
150. The Operating System is also called the ___ between the user and the computer.
 (1) server (2) interface (3) network
 (4) intermediate (5) None of these
151. A human being who writes programs, operate and maintain computer is known as-
 (1) Liveware (2) Freeware (3) Spyware
 (4) Shareware (5) None of these
152. A Public Switched-Telephone Network (PSTN) uses ___ switching technique.
 (1) Packet (2) Message (3) Circuit
 (4) Transport (5) None of these
153. The PC and the Apple Macintosh are example of two different -
 (1) applications (2) programs (3) platforms
 (4) storage device (5) Operating system
154. PROM is a ___ memory that store information even if power is switched off.
 (1) Volatile (2) Buffer (3) spooling
 (4) non-volatile (5) None of these
155. When installing a peripheral device you also need to install a -
 (1) port (2) server (3) driver
 (4) connection (5) utility software
156. The ___ specifies the operation to be performed and the operands provide the data on which the operation is to be performed.
 (1) source code (2) op code (3) object code
 (4) program code (5) None of these
157. Which of the following can hold maximum amount of data?
 (1) Optical disk (2) Floppy disk
 (3) Magnetic disk inside computer
 (4) Magnetic tape (5) None of these
158. A ___ is not a form of Biometrics.
 (1) fingerprint (2) password (3) retina scan
 (4) breath scan (5) None of these
159. Full form of OSI is-
 (1) Open System Interconnection
 (2) Open Software for Internet
 (3) Operational System for Interconnect
 (4) Operational Software for Internet
 (5) None of these
160. A pixel is-
 (1) a computer program that draws picture
 (2) a picture stored in the secondary memory
 (3) the smallest resolvable part of a picture
 (4) a virus (5) None of these

GENERAL AWARENESS

161. Name the Nobel Peace Prize winner who was named the winner of one of the world's leading religion prizes, Templeton Prize for 2012 by the John Templeton Foundation on 29th March, 2012.
 (1) Dalai Lama (2) Tawakkul Karman
 (3) Ellen Johnson Sirleaf (4) Baba Ramdev
 (5) Anna Hazare
162. Who was elected the New President of Senegal?
 (1) Abdoulaye Wade (2) Macky Sall
 (3) Erich Sherry (4) Abdou Diouf
 (5) Naseer Abdullah
163. Following RBI's decision to hike bank rate, the food ministry increased the interest rate on loans provided to sugar factories from the Sugar Development Fund (SDF) to what percent from the earlier 4% from Feb 2012?
 (1) 7% (2) 7.5% (3) 8%
 (4) 8.8% (5) 9%
164. Which of the following fall under the qualitative methods of credit control adopted by the Reserve Bank of India (RBI)?
 (1) Selective Credit Control
 (2) Credit Authorization Scheme
 (3) Moral Suasion (4) All of the above
 (5) None of the above
165. As per the recent data released by the Government of India, approximately what fraction of India's oil and petroleum consumption is consumed by fertilizer and power sectors?
 (1) 30% (2) 40% (3) 50%
 (4) 60% (5) 70%
166. Name the youngest ever and the only Arab woman to win a Nobel Prize for 'non-violent' struggle for the safety of women and for women's rights.
 (1) Ellen Johnson Sirleaf (2) Leymah Gbowee
 (3) Tawakkol Karman (4) Liu Xiabao
 (5) Martti Ahtisaari

167. India recently carried out the maiden test flight of its second indigenous Airborne Early Warning Control System aircraft developed by DRDO in-
- (1) Odisha (2) France (3) Andhra Pradesh
(4) Brazil (5) Russia
168. Human Resource Development Ministry constituted a 10-member committee headed by Madhya Pradesh School Education Minister to prepare an ambitious plan to roll out community colleges in the country. Name of the minister is-
- (1) Jhina Hikaka (2) Heena Sidhu (3) Archana Chitnis
(4) Shivraj Singh Chauhan (5) Ram Gopal Yadav
169. The Banking Laws Committee was headed by-
- (1) R.K. Talwar (2) Dr. P.V. Rajamannar
(3) FKF Nariman (4) Dr. Prakash Tandan
(5) None of the above
170. Fourteen major Indian Banks having deposits of more than Rs 50 crores were nationalized on-
- (1) 15th August, 1947 (2) 26th Jan, 1950
(3) 19th July, 1969 (4) 14th February, 1970
(5) None of these
171. Which of the following is the first commercial bank who had launch a mutual fund?
- (1) State Bank of India (2) Canara Bank
(3) Indian Bank (4) Bank of India
(5) Indian Overseas Bank
172. ATM cards are issued to a person who maintains which of the following accounts with the bank?
- (1) Saving bank accounts (2) Current accounts
(3) Term deposits (4) Loan or Cash credit accounts
(5) Either (1) or (2)
173. SEBI was established in the year.
- (1) 1993 (2) 1992 (3) 1988
(4) 1990 (5) 1994
174. The merchant banking activity in India is governed by-
- (1) SEBI (2) RBI (3) IRDA
(4) All of these (5) None of these
175. The regulator of mutual fund in India is-
- (1) FIMMDA (2) AMFI (3) RBI
(4) SEBI (5) None of these
176. Bankassurance is-
- (1) an insurance scheme to insure bank deposits
(2) an insurance scheme to insure bank advances
(3) a composite financial service offering both bank and insurance products.
(4) a bank deposit scheme exclusively for employees of insurance companies
(5) None of these
177. Which of the following is/are "Term Deposits"?
- (1) Fixed Deposits (2) Re-investment Deposits
(3) Recurring Deposits (4) None of the above
(5) All of the above
178. NABARD was set up as an apex Development Bank with a mandate for facilitating credit flow for promotion and development of-
- (1) Agriculture (2) Small Scale Industries
(3) Cottage and Village Industries
(4) Handicrafts and other rural crafts
(5) All of these
179. Which of the following is not a negotiable instrument?
- (1) Promissory note (2) Bill of exchange
(3) Cheque (4) Bank Draft (5) Share certificate
180. Co-operative Banks are regulated by-
- (1) NABARD (2) RBI (3) SBI
(4) Central Govt. (5) None of these
181. What amount has been allotted for capitalization of Public sector banks in the Union Budget 2012-13?
- (1) Rs 1380 crore (2) Rs 1490 crore (3) Rs 1500 crore
(4) Rs 1588 crore (5) None of these
182. Under which category will you classify Regional Rural Banks?
- (1) Scheduled Commercial Banks
(2) Co-operative Banks (3) Private Sector Banks
(4) Development Banks (5) None of these
183. What is the current Cash Reserve Ratio?
- (1) 3.75 (2) 4.75 (3) 5.5
(4) 6 (5) None of these
184. Who decides on the quantity of coins to be minted?
- (1) The Govt. of India (2) RBI (3) Either (1) or (2)
(4) Both (1) & (2) (5) None of these
185. The commercial banking system in India consists of -
- (1) nationalized banks and private sector banks
(2) scheduled and non-scheduled banks
(3) regional rural banks, co-operative banks and land development banks
(4) All of these (5) None of these
186. What does EBT stands for-
- (1) Electronic Belated Transfer
(2) Electronic Bearer Transaction
(3) Electronic Benefit Transfer
(4) Electronic Basic Transaction
(5) None of these
187. Money market instruments-
- (1) are usually sold in large denominations
(2) have low default risk
(3) mature in one year or less
(4) are characterized by all of the above
(5) are characterized by (1) and (2)
188. Capital market is a market which deals in-
- (1) short-term funds (2) long-term funds
(3) gilt-edge funds (4) All of these
(5) None of these
189. When the rate of inflation increases-
- (1) purchasing power of money increases

- (2) purchasing power of money decreases
 (3) value of money increases
 (4) purchasing power of money remains unaffected
 (5) amount of money in circulation decreases
190. A centralized database with online connectivity to branches internet as well as ATM-network which has been adopted by almost all major banks of our country is known as-
- (1) Investment banking (2) Core banking
 (3) Mobile banking (4) Banking Ombudsman
 (5) Network banking
191. Upper limit prescribed for NEFT transaction is -
- (1) Rs 1 lakh (2) Rs 2 Lacs (3) Rs 5 Lacks
 (4) Rs 50 Lacks (5) No upper limit is prescribed
192. Interest on savings bank account is now calculated by banks on-
- (1) minimum balance during the month
 (2) minimum balance from 7th to last day on the month
 (3) Minimum balance from 10th to last day of the month
 (4) maximum balance during the month
 (5) daily product basis
193. Who is the Chairman of the committee constituted by RBI to study issues and concerns in the Micro Finance Institutions (MFI) sector?
- (1) K C Chakraborty (2) C Rangarajan
 (3) M Damodaran (4) Y H Malegam (5) None of these
194. Name the diesel locomotive engine built by Diesel Locomotive Works, Varanasi recently?
- (1) Cheetah (2) Bheem (3) Shera
 (4) Kavita (5) None of these
195. Who has been appointed as the New CMD of OBC?
- (1) M G Sanghvi (2) D Sarkar (3) S L Bansal
 (4) M V Nayar (5) None of these
196. Who is the current Minister of Commerce and Trade?
- (1) Jayanti Natrajan (2) Mukul Wasnik
 (3) Anand Sharma (4) Pawan Bansal
 (5) None of these
197. The finance secretary of India is-
- (1) R K Singh (2) R S Gujral (3) Ajeet Seth
 (4) Ranjan Mathai (5) Sunil Mitra
198. The Nuclear Summit-2012 held recently in-
- (1) S Korea (2) Brazil (3) Australia
 (4) Japan (5) None of these
199. EFT (Electronic Fund Transfer) ensures-
- (1) Speed (2) reliability (3) security
 (4) accuracy (5) All of these
200. Army has announced the year 2012 as - Year of the ____.
- (1) Co-operatives (2) Veterans (3) Green Energy
 (4) Mathematics (5) None of these



ANSWERSHEET MOCK TEST RBI CLERK APR 201202									
Qns.	Ans.	Qns.	Ans.	Qns.	Ans.	Qns.	Ans.	Qns.	Ans.
1.	1	41.	3	81.	2	121.	5	161.	1
2.	2	42.	2	82.	2	122.	1	162.	2
3.	5	43.	4	83.	4	123.	3	163.	2
4.	4	44.	3	84.	1	124.	4	164.	4
5.	5	45.	1	85.	3	125.	3	165.	5
6.	5	46.	3	86.	2	126.	4	166.	3
7.	2	47.	4	87.	3	127.	1	167.	4
8.	3	48.	5	88.	4	128.	3	168.	3
9.	4	49.	2	89.	5	129.	3	169.	2
10.	3	50.	3	90.	5	130.	2	170.	3
11.	2	51.	4	91.	1	131.	1	171.	1
12.	5	52.	3	92.	3	132.	3	172.	5
13.	3	53.	3	93.	4	133.	3	173.	3
14.	2	54.	2	94.	4	134.	1	174.	1
15.	3	55.	1	95.	2	135.	4	175.	4
16.	2	56.	2	96.	4	136.	3	176.	3
17.	5	57.	3	97.	1	137.	1	177.	1
18.	2	58.	2	98.	1	138.	4	178.	5
19.	1	59.	5	99.	2	139.	1	179.	4
20.	3	60.	1	100.	3	140.	4	180.	2
21.	5	61.	2	101.	2	141.	3	181.	4
22.	1	62.	4	102.	4	142.	4	182.	1
23.	2	63.	5	103.	3	143.	2	183.	2
24.	4	64.	5	104.	2	144.	2	184.	1
25.	3	65.	1	105.	1	145.	4	185.	2
26.	1	66.	4	106.	1	146.	5	186.	3
27.	5	67.	2	107.	5	147.	4	187.	4
28.	1	68.	3	108.	3	148.	3	188.	2
29.	3	69.	4	109.	4	149.	4	189.	2
30.	3	70.	4	110.	4	150.	2	190.	2
31.	5	71.	1	111.	3	151.	1	191.	5
32.	1	72.	1	112.	2	152.	3	192.	5
33.	2	73.	3	113.	2	153.	3	193.	4
34.	4	74.	1	114.	3	154.	4	194.	2
35.	5	75.	3	115.	4	155.	3	195.	3
36.	4	76.	4	116.	1	156.	2	196.	3
37.	3	77.	1	117.	5	157.	4	197.	2
38.	5	78.	1	118.	5	158.	2	198.	1
39.	2	79.	2	119.	4	159.	1	199.	5
40.	5	80.	3	120.	5	160.	3	200.	2



POWER
COMPANY