

C. 50 sq.m D. 45 sq.m

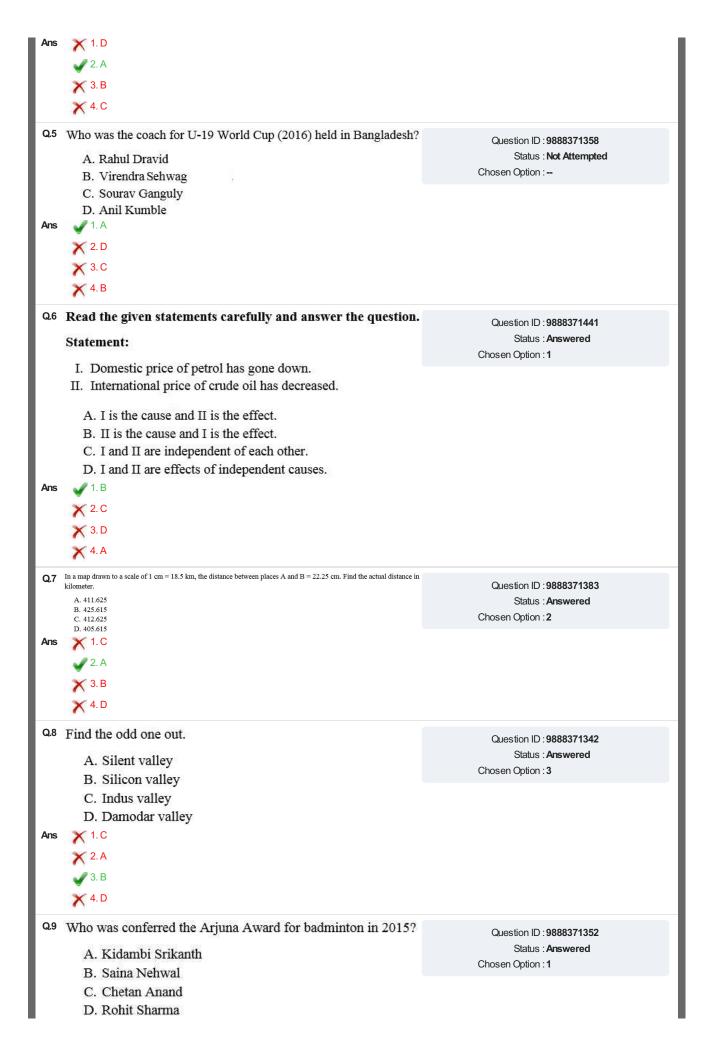
RAILWAY RECRUITMENT BOARDS रेलवे भर्ती बोर्ड

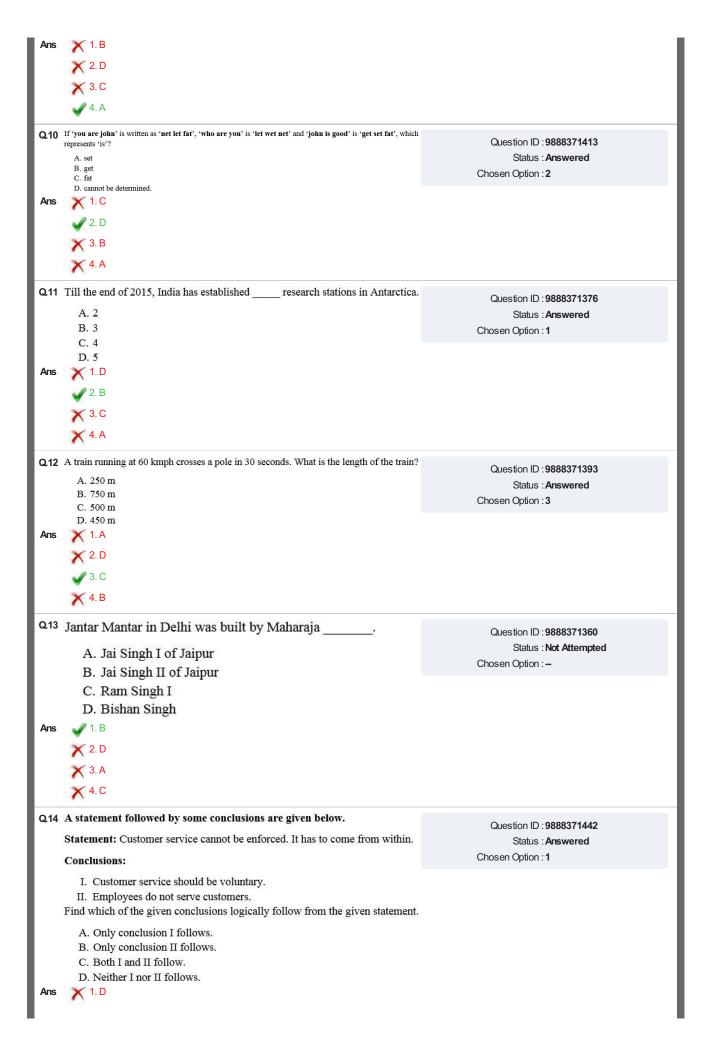
RRB NTPC 6th April 2016 Shift 2

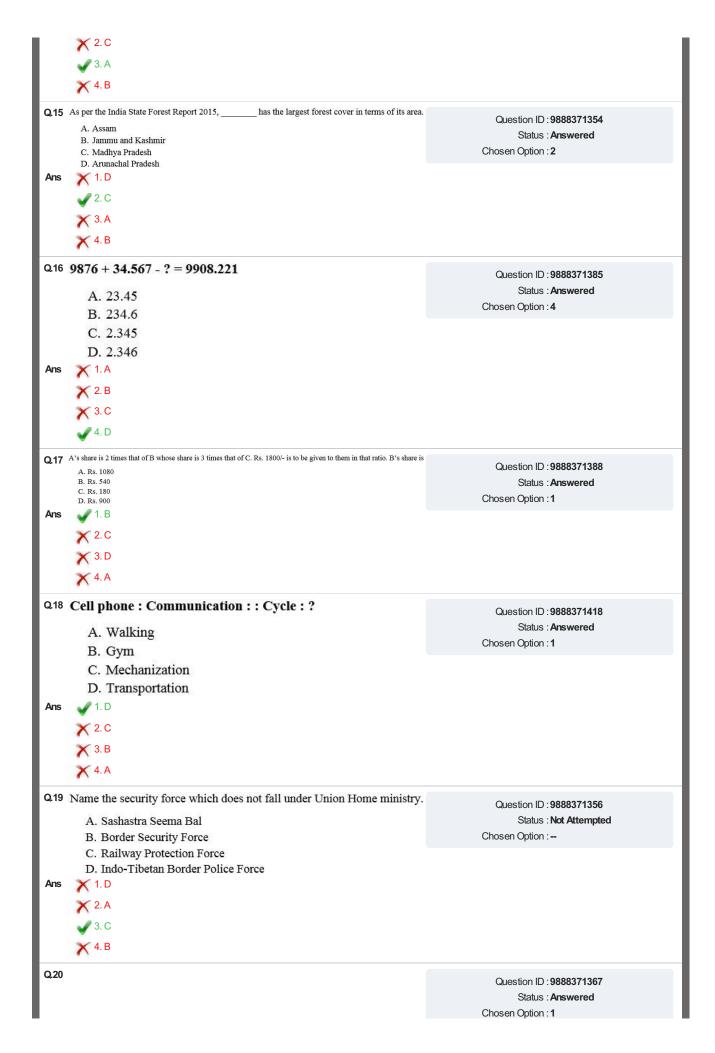
| Roll No: | 18344477260108 |
|--------------------|------------------------------|
| Participants Name: | VINOTH KUMAR |
| Test Center Name: | Periyar Maniammai University |
| Test Date: | 06/04/2016 |
| Test Time: | 12:30 PM - 2:00 PM |
| Subject: | RRB NTPC Graduate |

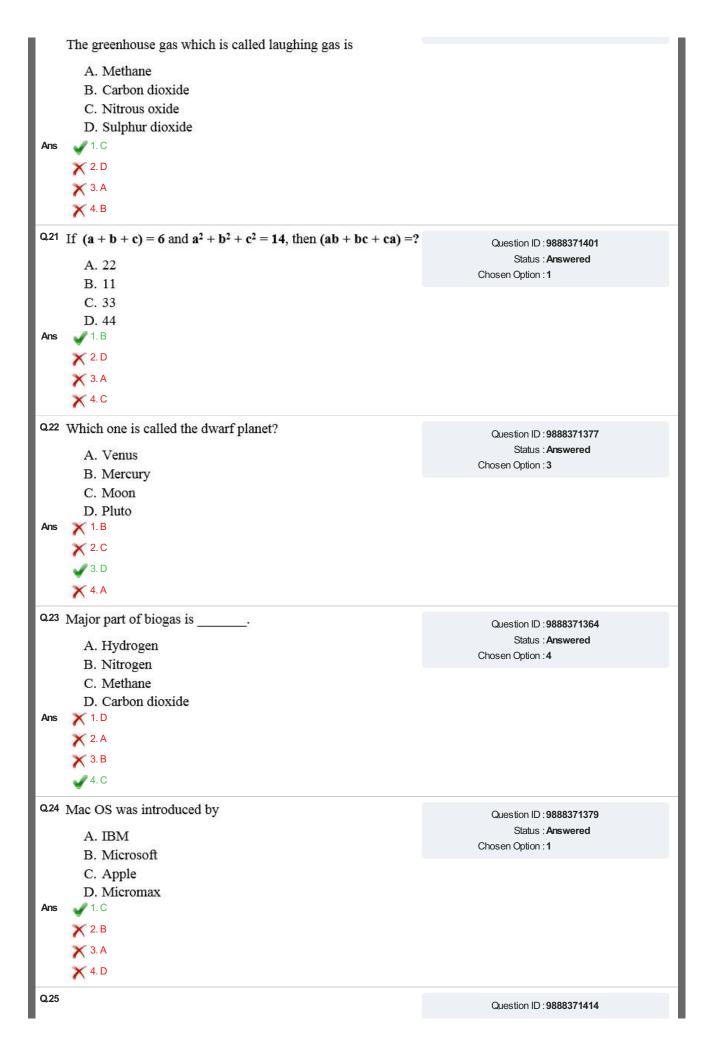
- Options shown in green color with a tick icon are correct
 Chosen option on top right of the question indicates the option selected by the candidate

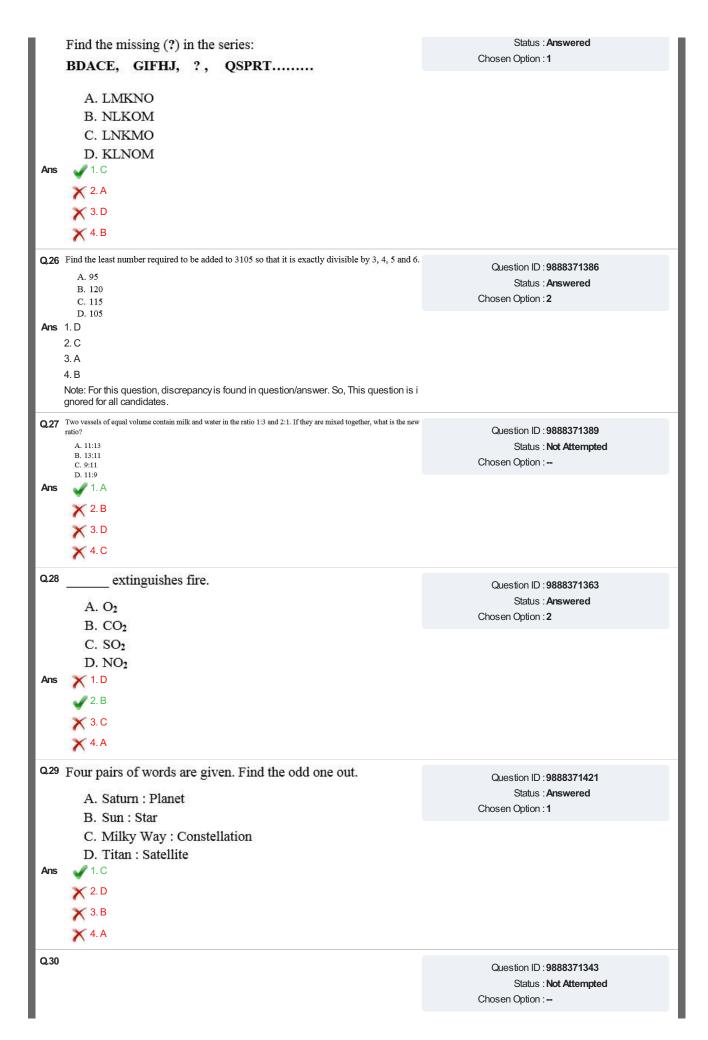
| Q.1 | A recently discovered bird species named 'Himalayan Forest Thrush' was found in A. Dehradun B. Northeast India C. Uttarakhand D. Ladakh Region 1. C 2. B 3. D 4. A | Question ID : 9888371368 Status : Answered Chosen Option : 3 |
|-----|---|---|
| Q.2 | A. Angina B. Hansen's disease C. Gaucher disease D. Hodgkin disease **\frac{1.C}{2.A} **\frac{3.D}{4.B} | Question ID : 9888371371 Status : Not Attempted Chosen Option : |
| Q.3 | Find the odd one out in relation world heritage sites. A. Rashtrapati Bhavan B. Chatrapati Shivaji Terminus C. Taj Mahal D. Sun Temple 1.A 2.B 3.D 4.C | Question ID : 9888371359 Status : Answered Chosen Option : 2 |
| Q.4 | One side of a rectangle is 12 m and its diagonal is 13 m. Find its area. A. 60 sq.m B. 55 sq.m | Question ID : 9888371402 Status : Answered Chosen Option : 2 |

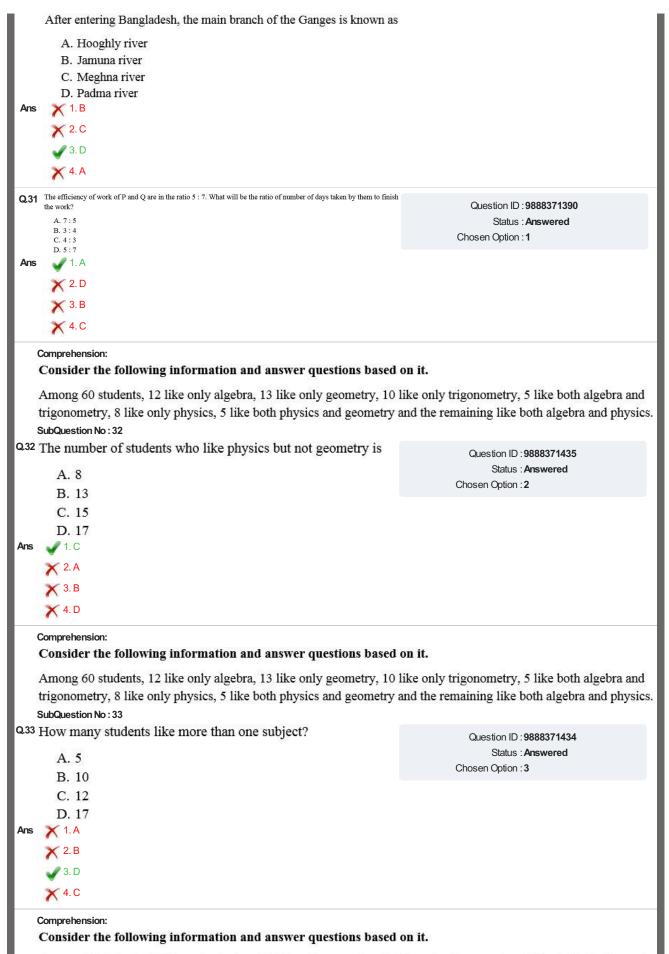




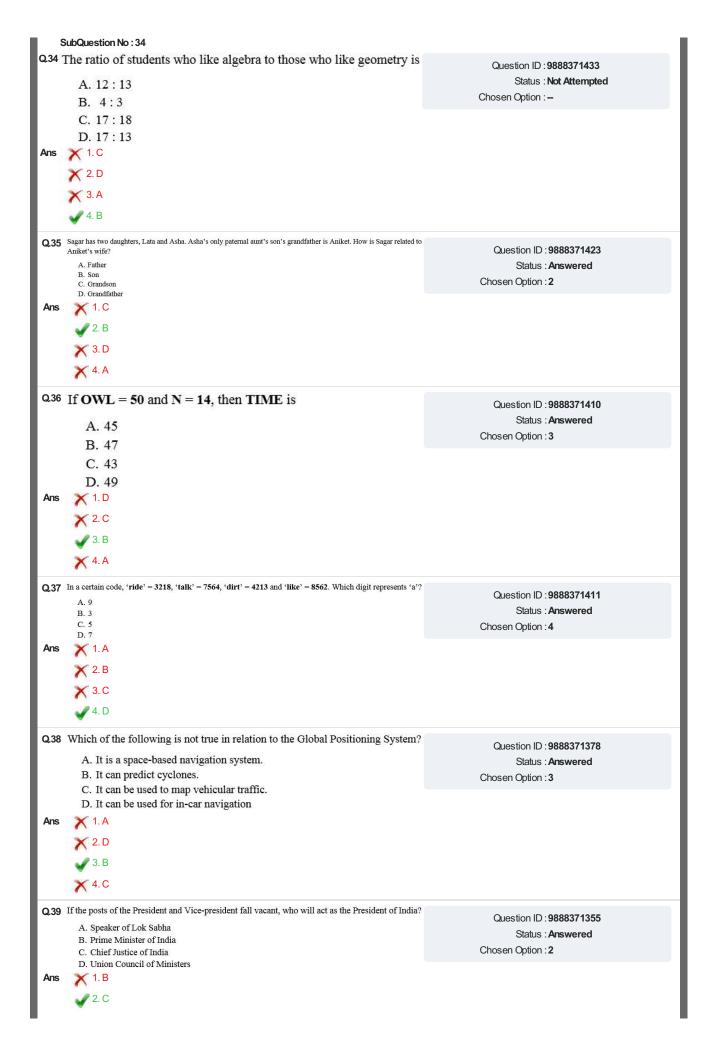


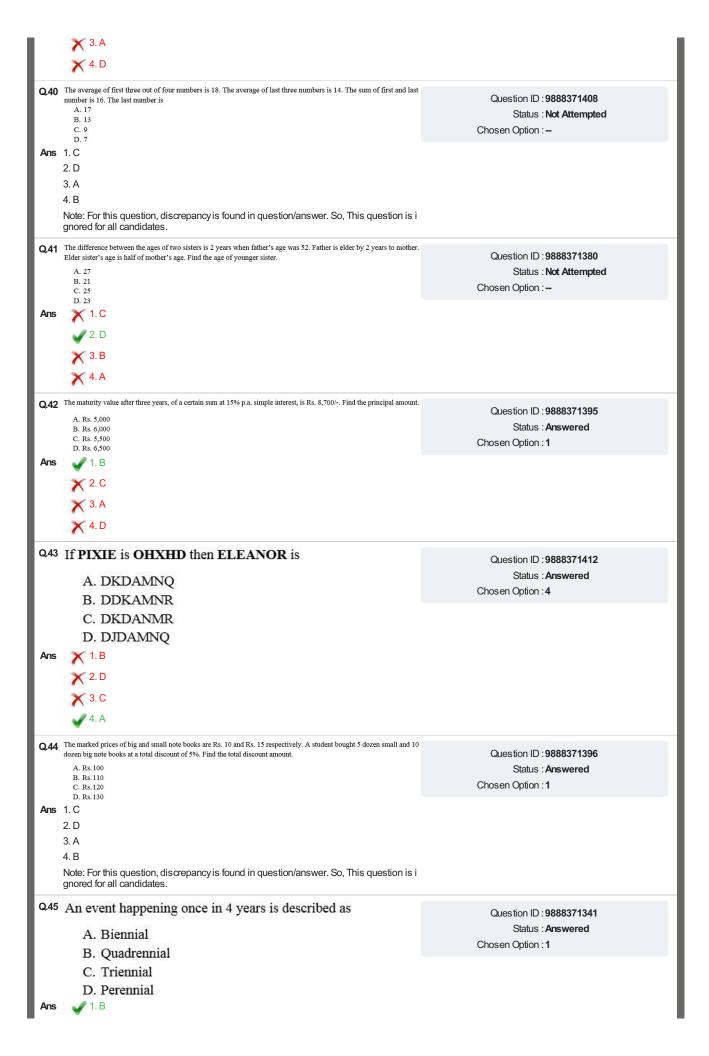


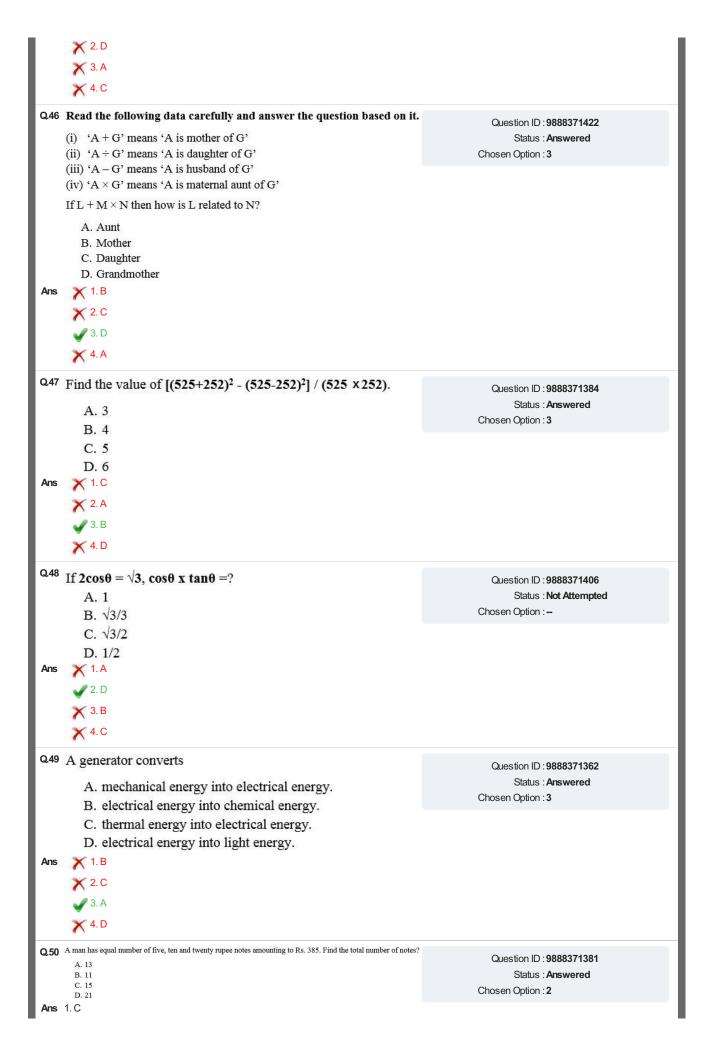




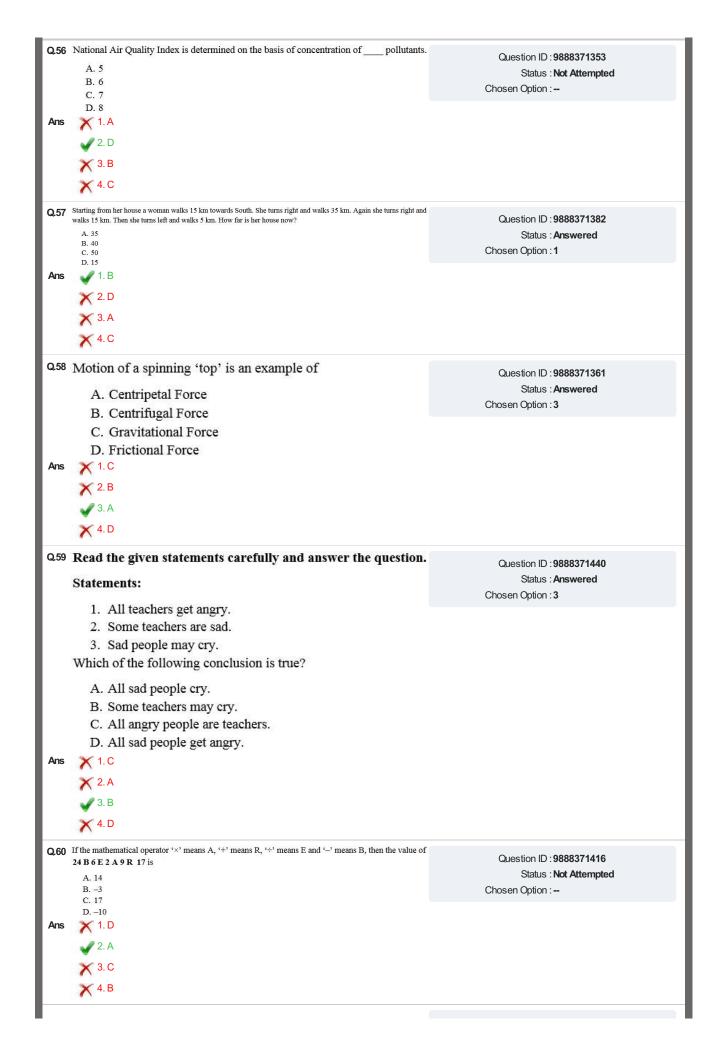
Among 60 students, 12 like only algebra, 13 like only geometry, 10 like only trigonometry, 5 like both algebra and trigonometry, 8 like only physics, 5 like both physics and geometry and the remaining like both algebra and physics.

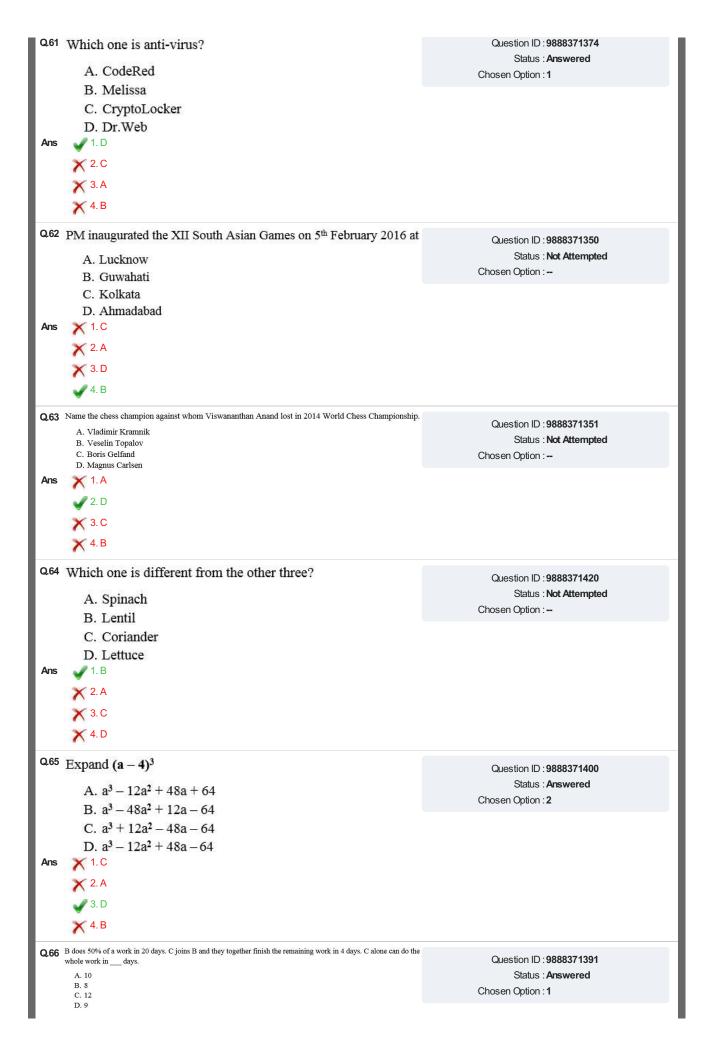


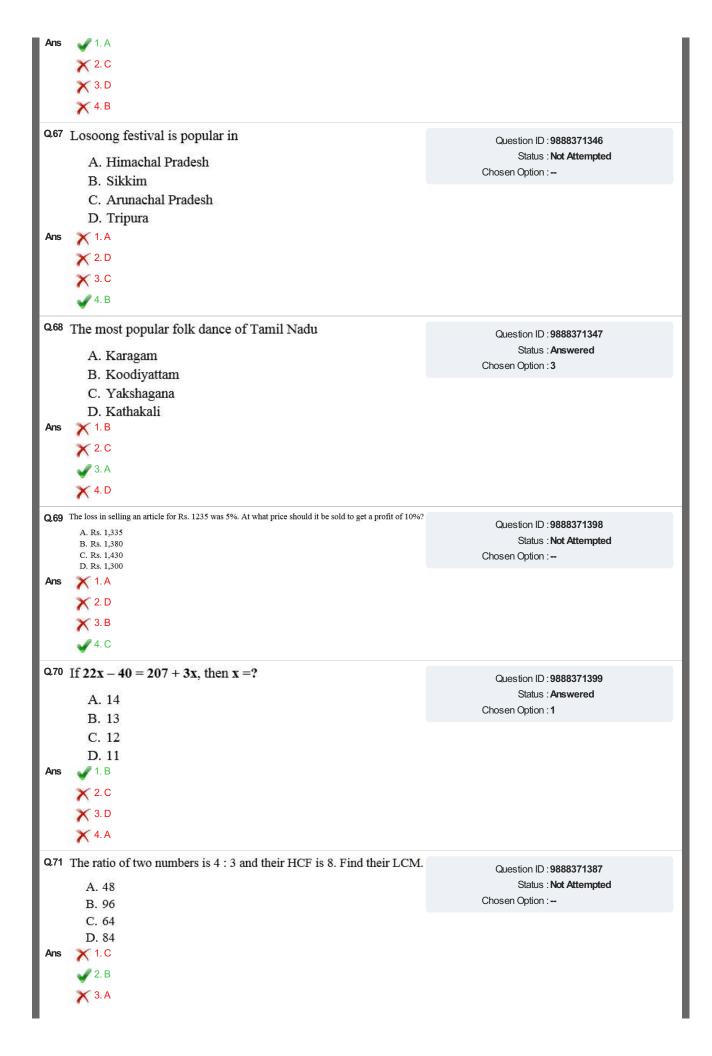


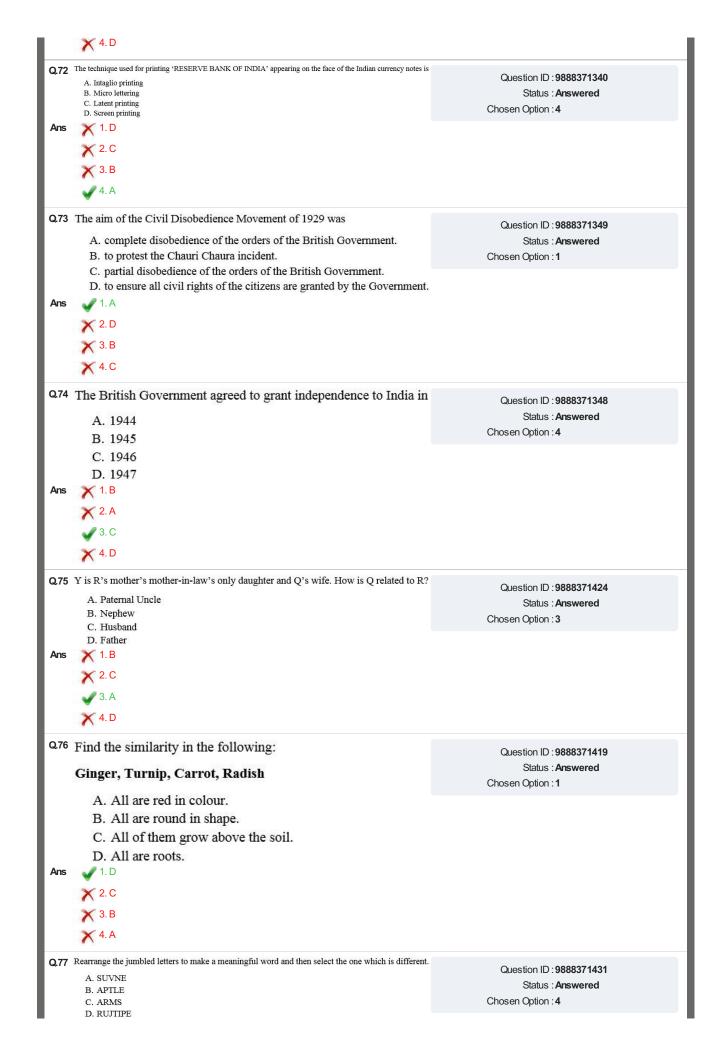


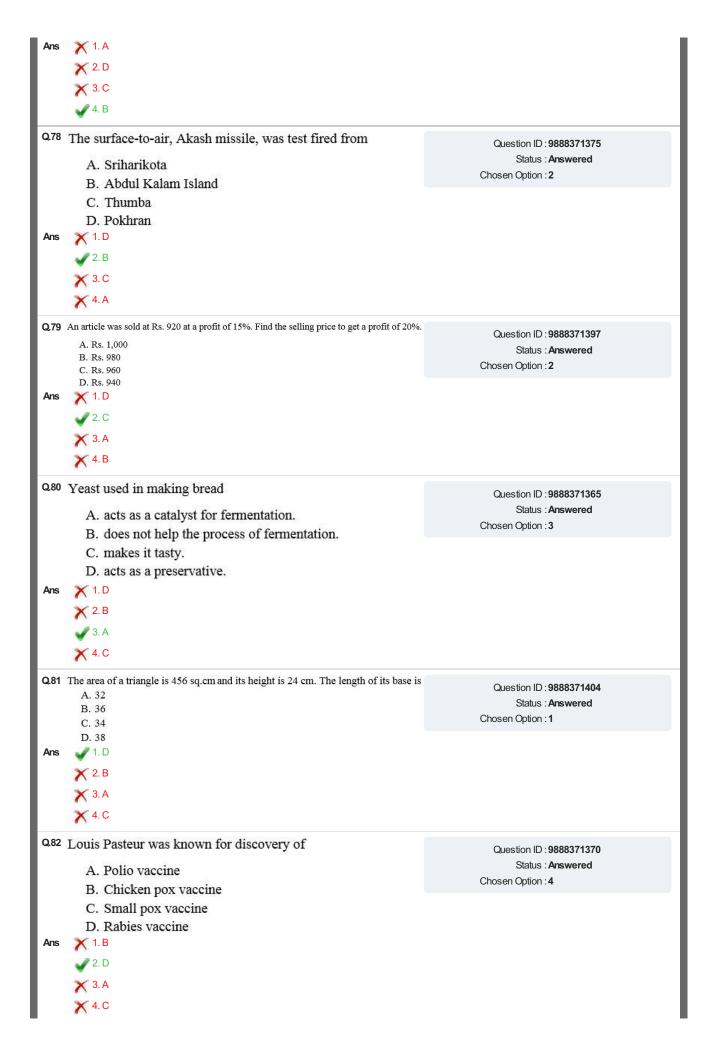
| | 2. B | |
|-------------|--|--|
| | 3. D | |
| | 4. A | |
| | Note: For this question, discrepancy is found in question/answer. So, This question is i | |
| | gnored for all candidates. | |
| Q.51 | Which key combination is used for pasting text in MS Word? | Question ID: 9888371373 |
| | N 1294 N | Status : Answered |
| | A. $Ctrl + v$ | Chosen Option :1 |
| | B. $Ctrl + z$ | Chocon Spacifi. |
| | C. Alt $+ r$ | |
| | D. Alt + F4 | |
| Ans | √ 1. A | |
| | • | |
| | × 2.C | |
| | X 3.B | |
| | ★ 4.D | |
| | | |
| Q.52 | Find the median of the data set: 1.9, 8.4, 3.6, 5.8 | Question ID: 9888371407 |
| | A. 5.1 | Status : Not Attempted |
| | B. 4.8 | Chosen Option : |
| | C. 5.2 | |
| | | |
| ١. | D. 5.6 | |
| Ans | | |
| | 2.A | |
| | 3.B | |
| | 4. D | |
| | Note: For this question, discrepancy is found in question/answer. So, This question is i gnored for all candidates. | |
| 0.50 | In the following equation, if the mathematical operators '-' and '×' are interchanged then the value of $4-6+1\times15+3$ | |
| Q.53 | will be | Question ID: 9888371417 |
| | A. 24 | Ctatus : Anguerad |
| | P 20 | Status : Answered |
| | B. 20 C. –5 | Chosen Option : 2 |
| Ane | C5 D4 | |
| Ans | C5 D4 1. D | |
| Ans | C. –5 D. –4 X 1. D 2. B | |
| Ans | C. –5 D. –4 X 1. D 2. B | |
| Ans | C. –5 D. –4 X 1. D V 2. B X 3. C | |
| | C5 D4 X 1. D 2. B X 3. C X 4. A | |
| | C. –5 D. –4 X 1. D V 2. B X 3. C | |
| | C5 D4 X 1. D 2. B X 3. C X 4. A Which one is not a network protocol? | Chosen Option : 2 |
| | C5 D4 1.D 2.B 3.C 4.A Which one is not a network protocol? A. SSH | Chosen Option : 2 Question ID : 9888371372 |
| | C5 D4 1.D 2.B 3.C 4.A Which one is not a network protocol? A. SSH B. HTML | Chosen Option : 2 Question ID : 9888371372 Status : Not Attempted |
| | C5 D4 1.D 2.B 3.C 4.A Which one is not a network protocol? A. SSH | Chosen Option : 2 Question ID : 9888371372 Status : Not Attempted |
| | C5 D4 1.D 2.B 3.C 4.A Which one is not a network protocol? A. SSH B. HTML | Chosen Option : 2 Question ID : 9888371372 Status : Not Attempted |
| | C5 D4 X 1.D 2.B X 3.C X 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP | Chosen Option : 2 Question ID : 9888371372 Status : Not Attempted |
| Q.54 | C5 D4 X 1.D 2.B X 3.C X 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP 1.B | Chosen Option : 2 Question ID : 9888371372 Status : Not Attempted |
| Q.54 | C5 D4 1.D 2.B 3.C 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP 1.B 2.C | Chosen Option : 2 Question ID : 9888371372 Status : Not Attempted |
| Q.54 | C5 D4 X 1.D 2.B X 3.C X 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP 1.B X 2.C X 3.A | Chosen Option : 2 Question ID : 9888371372 Status : Not Attempted |
| Q.54 | C5 D4 1.D 2.B 3.C 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP 1.B 2.C | Chosen Option : 2 Question ID : 9888371372 Status : Not Attempted |
| Q.54 | C5 D4 X 1.D 2.B X 3.C X 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP 1.B X 2.C X 3.A | Question ID: 9888371372 Status: Not Attempted Chosen Option: |
| Q.54 | C5 D4 X 1.D ✓ 2.B X 3.C X 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP ✓ 1.B X 2.C X 3.A X 4.D The mean of first 11 natural numbers is | Question ID: 9888371372 Status: Not Attempted Chosen Option: |
| Q.54 | C5 D4 X 1.D ✓ 2.B X 3.C X 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP ✓ 1.B X 2.C X 3.A X 4.D The mean of first 11 natural numbers is A. 5.5 | Question ID: 9888371372 Status: Not Attempted Chosen Option: Question ID: 9888371409 Status: Answered |
| Q.54 | C5 D4 X 1.D 2.B X 3.C X 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP 1.B X 2.C X 3.A X 4.D The mean of first 11 natural numbers is A. 5.5 B. 6 | Question ID: 9888371372 Status: Not Attempted Chosen Option: |
| Q.54 | C5 D4 X 1.D ✓ 2.B X 3.C X 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP ✓ 1.B X 2.C X 3.A X 4.D The mean of first 11 natural numbers is A. 5.5 B. 6 C. 6.6 | Question ID: 9888371372 Status: Not Attempted Chosen Option: Question ID: 9888371409 Status: Answered |
| Q.54 Ans | C5 D4 X 1.D ✓ 2.B X 3.C X 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP ✓ 1.B X 2.C X 3.A X 4.D The mean of first 11 natural numbers is A. 5.5 B. 6 C. 6.6 D. 5 | Question ID: 9888371372 Status: Not Attempted Chosen Option: Question ID: 9888371409 Status: Answered |
| Q.54 | C5 D4 X 1.D ✓ 2.B X 3.C X 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP ✓ 1.B X 2.C X 3.A X 4.D The mean of first 11 natural numbers is A. 5.5 B. 6 C. 6.6 | Question ID: 9888371372 Status: Not Attempted Chosen Option: Question ID: 9888371409 Status: Answered |
| Q.54 Ans | C5 D4 X 1.D ✓ 2.B X 3.C X 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP ✓ 1.B X 2.C X 3.A X 4.D The mean of first 11 natural numbers is A. 5.5 B. 6 C. 6.6 D. 5 | Question ID: 9888371372 Status: Not Attempted Chosen Option: Question ID: 9888371409 Status: Answered |
| Q.54 Ans | C5 D4 X 1.D 2.B 3.C 4.A Which one is not a network protocol? A. SSH B. HTML C. PPP D. POP 1.B 2.C 3.A 4.D The mean of first 11 natural numbers is A. 5.5 B. 6 C. 6.6 D. 5 1.B | Question ID: 9888371372 Status: Not Attempted Chosen Option: Question ID: 9888371409 Status: Answered |











Q83 Find the missing (?) in the series: Question ID: 9888371415 Status: Answered 1, 1, 8, 4, 27, 9, ?, 16..... Chosen Option: 1 A. 32 B. 48 C. 64 D. 72 **√** 1. C × 2. D X 3. A X 4. B Comprehension: Consider the following information and answer questions based on it. Seven students J, K, L, M, N, O and P are standing in a row, in random order, from left to right, such that -1. P, O, K and N do not stand on any of the extreme ends. 2. J is to the immediate left of P and immediate right of O. 3. M is not at the center. 4. K is to the immediate right of N and immediate left of L. SubQuestion No:84 Q84 The student standing to the immediate left of O is Question ID: 9888371427 Status: Answered A. L Chosen Option: 3 B. J C. M D. P X 1. B × 2. A **√** 3. C × 4. D Comprehension: Consider the following information and answer questions based on it. Seven students J, K, L, M, N, O and P are standing in a row, in random order, from left to right, such that – 1. P, O, K and N do not stand on any of the extreme ends. 2. J is to the immediate left of P and immediate right of O. 3. M is not at the center. 4. K is to the immediate right of N and immediate left of L. SubQuestion No: 85 Q85 Who is at the center of the row? Question ID: 9888371426 Status: Answered A. N Chosen Option: 2 B. J C. P D. K X 1.B / 2. C X 3. A X 4. D Comprehension:

Consider the following information and answer questions based on it. Seven students J, K, L, M, N, O and P are standing in a row, in random order, from left to right, such that -1. P, O, K and N do not stand on any of the extreme ends. 2. J is to the immediate left of P and immediate right of O. 3. M is not at the center. 4. K is to the immediate right of N and immediate left of L. SubQuestion No:86 Q.86 Who stands fifth from the left of the row? Question ID: 9888371428 Status: Answered A. K Chosen Option: 2 B. P C. N D. J **1.** C × 2. D X 3. B X 4. A Q.87 What is the difference between the maturity value of two deposits of Rs.5,000 each invested for 2 years (i) at 5% simple Question ID: 9888371394 interest and (ii) at the same interest compounded annually? Status: Answered A. Rs. 11.00 B. Rs. 11.50 Chosen Option:4 C. Rs. 12.00 D. Rs. 12.50 X 3. B / 4. D Q.88 The area of a trapezium is 18 sq.cm. Its height and base are 3 cm and 5 cm respectively. Find the length of the side parallel to the base. Question ID: 9888371403 Status: Not Attempted B. 6 cm Chosen Option: --C. 8 cm D. 7 cm X 1. A × 2. B 3. D X 4. C Q89 There are zones in Indian Railways. Question ID: 9888371344 Status: Answered A. 8 Chosen Option:4 B. 18 C. 16 D. 12 **Ans** 1. B 2. D 3. A Note: For this question, discrepancy is found in question/answer. So, This question is i gnored for all candidates. Comprehension:

The following table represents the category wise count of books in four local libraries.

| Category | ABL | GHL | MNL | PQL |
|------------|-----|-----|-----|-----|
| Self-help | 150 | 170 | 200 | 200 |
| Nonfiction | 500 | 600 | 550 | 600 |
| Fiction | 750 | 610 | 700 | 600 |
| Management | 100 | 130 | 100 | 110 |
| Comics | 175 | 100 | 100 | 75 |
| Technical | 115 | 100 | 150 | 200 |

Consider the table and answer questions based on it.

SubQuestion No:90

Q.90 The self-help books in library GHL is how much less than its fictional books?

A. 340

B. 430

C. 440

D. 330

Ans X 1. B

√ 2. C

× 3. D

× 4. A

Comprehension:

The following table represents the category wise count of books in four local libraries.

| Category | ABL | GHL | MNL | PQL |
|------------|-----|-----|-----|-----|
| Self-help | 150 | 170 | 200 | 200 |
| Nonfiction | 500 | 600 | 550 | 600 |
| Fiction | 750 | 610 | 700 | 600 |
| Management | 100 | 130 | 100 | 110 |
| Comics | 175 | 100 | 100 | 75 |
| Technical | 115 | 100 | 150 | 200 |

Consider the table and answer questions based on it.

SubQuestion No: 91

Q91 Which library has the highest total count of books?

A. ABL

B. GHL

C. MNL

D. PQL

× 2. B

X 3. D

X 4. A

Comprehension:

The following table represents the category wise count of books in four local libraries.

| Category | ABL | GHL | MNL | PQL |
|------------|-----|-----|-----|-----|
| Self-help | 150 | 170 | 200 | 200 |
| Nonfiction | 500 | 600 | 550 | 600 |
| Fiction | 750 | 610 | 700 | 600 |
| Management | 100 | 130 | 100 | 110 |
| Comics | 175 | 100 | 100 | 75 |
| Technical | 115 | 100 | 150 | 200 |

Consider the table and answer questions based on it.

Question ID: 9888371437

Status: Answered

Question ID: 9888371439

Chosen Option: 2

Status: Answered

Chosen Option:1

