

Rrb Ntpc CBT - 2 Previous Year Question Paper Overview

Here, you can solve all the questions asked in Rrb Ntpc CBT - 2 Previous Year Question Paper on 2022-05-09 in the Morning exam. The detailed solutions are also provided for every previous year question and some of these questions can be asked again in your Rrb Ntpc CBT - 2 exam. There are 120 questions in the exam and 90 minutes are provided for the Rrb Ntpc CBT - 2 exam. The Cutoff of the exam was 78 marks hence you should try to score at least 88 marks.

Rrb Ntpc CBT - 2 Previous Year Question Paper : Questions and Solutions

Question 1 :

All irrational number are _____ - numbers.

Difficulty : Moderate

Average Time : 40 Seconds

Options :

1. integers
2. imaginary
3. whole
4. real

Solution :

The correct answer is **option 4** i.e. **real**

all the irrational numbers are considered as **real numbers**, which should not be rational numbers. It means that irrational numbers cannot be expressed as the ratio of two numbers. The irrational numbers can be expressed in the form of non-terminating fractions and in different ways.

Question 2 :

Divide Rs 169 in the ratio 2:5:6 . The rupee in the respective ratios are given by :

Difficulty : Moderate

Average Time : 47 Seconds

Options :



26, 66 & 77

2. 26, 65 & 78

3. 25, 67 & 78

4. 26, 70 & 73

Solution :

The correct answer is **option 2** i.e. **26, 65 & 78**

Divide Rs 169 in the ratio 2:5:6 .

let,

$$2x + 5x + 6x = 169$$

$$13x = 169$$

$$x = 169 / 13 = 13$$

$$2x = 13 \times 2 = 26$$

$$5x = 13 \times 5 = 65$$

$$6x = 13 \times 6 = 78$$

Question 3 :

Mr. Mahesh buys a toy for Rs 25 and sell it for Rs 30. Find the gain percentage .

Difficulty : Moderate

Average Time : 44 Seconds

Options :

1. 20%

2. 22%

3. 25%

4. 21%

Solution :

The correct answer is **option 1** i.e. **20%**

Mr. Mahesh buys a toy for Rs 25 and sell it for Rs 30

$$c.p = 25$$



$$s.p = 30$$

$$p = 30 - 25 = 5$$

we know that -

$$p\% = (p / c.p) \times 100$$

$$= 5 / 25 \times 100 = 20\%$$

Question 4 :

The cash difference between the selling price of an article at a profit of 4% and 8% is Rs 3 . The ratio of two selling prices is :

Difficulty : Moderate

Average Time : 45 Seconds

Options :

1. 25:27
2. 26:27
3. 26:31
4. 26:29

Solution :

The correct answer is **option 2** i.e. **26:27**

The cash difference between the selling price of an article at a profit of 4% and 8% is Rs 3 .

according to question

$$8\% - 4\% = 3$$

$$4\% = 3 , 1\% = 3 / 4 , 100\% = 75$$

$$\text{the selling price of an article at a profit of } 4\% = 104\% = 104 \times 3 / 4 = 26 \times 3 = 78$$

$$\text{the selling price of an article at a profit of } 8\% = 108\% = 108 \times 3 / 4 = 27 \times 3 = 81$$

$$\text{The ratio of two selling prices} = 78 / 81 = 26 : 27$$

Question 5 :

Mrs. Vijay takes a total of 9 hours 50 minutes in walking a distance and running back to same place where she started . She could walk both ways in 12 hours 20 minutes . The time taken by her to run both ways is :

Difficulty : Moderate

Average Time : 57 Seconds

Options :

1. 7 hours 45 minutes
2. 7 hours 35 minutes
3. 7 hours 15 minutes
4. 7 hours 20 minutes

Solution :

The correct answer is **option 4** i.e. **7 hours 20 minutes**

let,

walking time = w

running time = r

Mrs. Vijay takes a total of 9 hours 50 minutes in walking a distance and running back to same place

$$w + r = 9 \text{ hours } 50 \text{ minutes} \dots\dots\dots 1$$

She could walk both ways in 12 hours 20 minutes

$$2w = 12 \text{ hours } 20 \text{ minutes} \dots\dots\dots 2$$

$$w = 6 \text{ hours } 10 \text{ minutes}$$

putting value of w from the equations 2 in the equation 1

$$6 \text{ hours } 10 \text{ minutes} + r = 9 \text{ hours } 50 \text{ minutes}$$

$$r = 3 \text{ hours } 40 \text{ minutes}$$

The time taken by her to run both ways (2r) = 2 × (3 hours 40 minutes)

$$= 7 \text{ hours } 20 \text{ minutes}$$

Question 6 :

Comprehension : Following is a record of the performance of a football team for the seven tournaments played in a year . Which tournament was the worst for the team ?

Difficulty : Moderate

Average Time : 69 Seconds

Options :

1. Seventh



Second

3. Sixth

4. Fifth

Solution :

The correct answer is **option 1** i.e. **Seventh**

formula used -

success ratio = match won / total match played

for frist tournament success ratio = $5 / 8 = 0.625$

for 2nd = $4 / 8 = 0.5$

for 3rd = $5 / 7 = 0.71$

for 4th = $6 / 9 = 0.66$

for 5th = $4 / 6 = 0.66$

for 6th = $3 / 6 = 0.55$

for 7th = $2 / 6 = 0.33$

we can see in 7th tournament it is worst for the team

Question 7 :

Comprehension : Following is a record of the performance of a football team for the sever tournaments played in a year .
How many matches did the team win during the year ?

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. 50

2. 21

3. 29

4. 25

Solution :

The correct answer is **option 3** i.e. **29**

total match the team win during the year

$$= (5 + 4 + 5 + 6 + 4 + 3 + 2) = 29$$

Question 8 :

Comprehension : Following is a record of the performance of a football team for the sever tournaments played in a year .
Which tournament was the best for the team ?

Difficulty : Moderate

Average Time : 50 Seconds

Options :

1. Third
2. First
3. Fifth
4. Fourth

Solution :

The correct answer is **option 1** i.e. **Third**

formula used -

success ratio = match won / total match played

for frist tournament success ratio = $5 / 8 = 0.625$

for 2nd = $4 / 8 = 0.5$

for 3rd = $5 / 7 = 0.71$

for 4th = $6 / 9 = 0.66$

for 5th = $4 / 6 = 0.66$

for 6th = $3 / 6 = 0.55$

for 7th = $2 / 6 = 0.33$

we can see in 3rd tournament success ratio is best gor team

Question 9 :

Comprehension : Following is a record of the performance of a football team for the seven tournaments played in a year .
What percent of the matches did the team win overall ?

**Difficulty : Moderate****Average Time : 56 Seconds****Options :**

1. 58%
2. 80%
3. 75%
4. 52%

Solution :The correct answer is **option 1** i.e. **58%**

percent of the matches did the team win overall = total match won \ total match played

$$(5 + 4 + 5 + 6 + 4 + 3 + 2) / (8 + 8 + 7 + 9 + 6 + 6 + 6) \times 100 =$$

$$29 / 50 \times 100 = 58\%$$

Question 10 :

If the product of two numbers is 3360 and their LCM is 96 , then their HCF is :

Difficulty : Moderate**Average Time : 49 Seconds****Options :**

1. 35
2. 33
3. 34
4. 29

Solution :The correct answer is **option 1** i.e. **35**

the product of two numbers is 3360

LCM is 96

formula used -

product of two number = lcm × hcf

$$3360 = 96 \times \text{hcf}$$

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$$hcf = 3360 / 96 = 35$$

Question 11 :

18 men built a ship model in 7 days . How many days would it take for 15 men ?

Difficulty : Moderate**Average Time : 44 Seconds****Options :**

1. 8.7
2. 8.5
3. 8.4
4. 43/5

Solution :

The correct answer is **option 3** i.e. **8.4**

$$m_1 = 18, \quad d_1 = 7 \text{ days}, \quad m_2 = 15, \quad d_2 = x$$

formula used -

$$m_1 d_1 = m_2 d_2$$

$$18 \times 7 = 15 \times x$$

$$x = 18 \times 7 / 15 = 8.4$$

Question 12 :

The mean of the data 8,0,3,3,1,7,4,1,4,4 is :

Difficulty : Moderate**Average Time : 42 Seconds****Options :**

1. 3
2. 3.5
3. 3.75
4. 3.25

Solution :

The correct answer is **option 2** i.e. **3.5**



The mean of the data 8,0,3,3,1,7,4,1,4,4

Mean = {Sum of Observation} ÷ {Total numbers of Observations}.

arrange in ascending order = 0 , 1, 1 , 3 , 3 , 4 , 4 , 4 , 7, 8

n =10

mean = 35 / 10 = 3.5

Question 13 :

Mr. Sriram invested Rs 14,000 in FD. How much will he get on maturity , if he invested it at 20% per annum compound interest for 6 months , compounded quarterly ?

Difficulty : Moderate

Average Time : 45 Seconds

Options :

1. Rs 15,437
2. Rs 15,434
3. Rs 15,436
4. Rs 15,435

Solution :

The correct answer is **option 4** i.e. **Rs 15,435**

Mr. Sriram invested Rs 14,000 in FD.

he invested it at 20% per annum compound interest for 6 months

solution -

p = 14000 ,

r = 20 / 4 = 5% (compounded quarterly)

t = 6 month = 2 quarter year (compounded quarterly)

formula used -

$$a = p(1 + r / 100)^t$$

$$a = 14000 (1 + 5 / 100)^2$$

$$a = 14000 \times 441 / 400$$



a = 15,435

Question 14 :

Comprehension: Study the following information carefully and answer the questions given below: In a certain town, there are 5000 people. Out of them, 1200 do not subscribe to any newspaper, 2700 subscribe to "The Indian Express", and 1800 subscribe to "The Hindu". How many subscribe to both the newspaper?

Difficulty : Moderate

Average Time : 64 Seconds

Options :

1. 3800
2. 1000
3. 700
4. 500

Solution :

The correct answer is **option 3** i.e. **700**.

Understanding

Total number of people = 5000

1200 do not subscribe for any newspaper,

Remaining people = $5000 - 1200 = 3800$

People who subscribe to "The Indian Express"
= 2700

People who subscribe to "The Hindu" = 1800

People who subscribe to both the newspaper
= $2700 + 1800 - 3800 = 700$

Question 15 :

Comprehension: Study the following information carefully and answer the questions given below: In a certain town, there are 5000 people. Out of them, 1200 do not subscribe to any newspaper, 2700 subscribe to "The Indian Express", and 1800 subscribe to "The Hindu". How many subscribe to "The Indian Express" only?

Difficulty : Moderate

Average Time : 62 Seconds

Options :



1. 1100

2. 2000

3. 2500

4. 1800

Solution :

The correct answer is **option 2** i.e. **2000**.

Understanding

Total number of people = 5000

1200 do not subscribe for any newspaper,

Remaining people = $5000 - 1200 = 3800$

People who subscribe to "The Indian Express"
= 2700

People who subscribe to "The Hindu" = 1800

People who subscribe to both the newspaper
= $2700 + 1800 - 3800 = 700$

People who subscribe to "The Indian
Express" only = $2700 - 700 = 2000$

Question 16 :

If $\sin x = 4/5$, then $\sec x + \tan x = ?$

Difficulty : Moderate

Average Time : 55 Seconds

Options :

1. 37/20

2. 31/12

3. 3



1/3

Solution :

The correct answer is **option 3** i.e. **3**

If $\sin x = 4/5$, then

$$\cos x = (1 - \sin^2 x) = (1 - 16/25) = 3/5$$

$\sec x + \tan x$

$$= (1 / \cos x + \sin x) / \cos x$$

$$= 1 + \sin x / \cos x$$

putting value of $\cos x$ and $\sin x$

$$1 + (4/5) / (3/5) = 3/5$$

Question 17 :

There are total 200 students in a school, of which $2/5$ th are boys. Find the number of girls in the school.

Difficulty : Moderate**Average Time : 49 Seconds****Options :**

1. 100

2. 60

3. 120

4. 80

Solution :

The correct answer is **option 3** i.e. **120**

There are total 200 students in a school

$$\text{no. of total student} = 2/5 \text{ of total student} = 2/5 \times 200 = 40 \times 2 = 80$$

$$\text{no. of girls} = 200 - 80 = 120$$

Question 18 :

Which is the correct ascending order of the given numbers ?



Difficulty : Moderate

Average Time : 38 Seconds

Options :

1. $4/9$, 0.3 , $2/7$
2. 0.3 , $4/9$, $2/7$
3. $2/7$, 0.3 , $4/9$
4. $2/7$, $4/9$, 0.3

Solution :

The correct answer is **option 3** i.e. $2/7$, 0.3 , $4/9$

$$4/9 = 0.44$$

$$0.3 =$$

$$2/7 = 0.285$$

so ascending order of the given numbers = $2/7$, 0.3 , $4/9$

Question 19 :

Compute : $10584 \div 168 - 63$

Difficulty : Moderate

Average Time : 37 Seconds

Options :

1. 1
2. 0
3. $540/5$
4. $504/5$

Solution :

The correct answer is **option 2** i.e. **0**

$$10584 \div 168 - 63$$

using BODMAS

$$10584 \div 168 - 63 = 63 - 63 = 0$$

**Question 20 :**

The volume (in cu.cm.) of a right circular cylinder with radius 2 cm and height 2 cm is : (take $\pi = 22/7$)

Difficulty : Moderate**Average Time : 39 Seconds****Options :**

1. 175/7
2. 176/21
3. 176/7
4. 176

Solution :

The correct answer is **option 3** i.e. **176/7**

The volume (in cu.cm.) of a right circular cylinder = r^2h

$r = 2$ cm and

$h = 2$ cm

volume = $(22/7) \times 4 \times 2 = 44/7 = 176 / 7$ cubic cm

Question 21 :

A shopkeeper cheats to the extent of 15% while buying and selling fruits , by using tampered weights . His total gain , in percentage , is :

Difficulty : Moderate**Average Time : 46 Seconds****Options :**

1. 32.75
2. 32.25
3. 32
4. 32.5

Solution :

The correct answer is **option 2** i.e. **32.25**

Given:

Buying cheat = 15%



Selling cheat = 15%

Formula used:

Successive percentage = $a + b + \frac{ab}{100}$

where,

a,b are profit or loss percent.

Calculations:

when a person cheats he makes profit.

a = 15%

b = 15%

Overall gain = $15 + 15 + \frac{15 \times 15}{100}$

32.25%

His total gain, in percentage, is = 32.25%

Question 22 :

The value of $3.24 \times 4 / 0.2 = ?$

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. 324/25
2. 162/25
3. 162/5
4. 324/5

Solution :

The correct answer is **option 4** i.e. **324/5**

The value of $3.24 \times 4 / 0.2 = 324 \times 4 / 20 = 324 / 5$

Question 23 :

Find the fourth proportional to 12,18,20.



Difficulty : Moderate

Average Time : 34 Seconds

Options :

1. 30

2. 50

3. 35

4. 40

Solution :

The correct answer is **option 1** i.e. **30**

the fourth proportional to 12,18,20.

let ,

$a = 12$, $b = 18$, $c = 20$, $d = x$

we know that -

$a : b :: c : d$

$ad = bc$

$d = bc / a$

$d = 18 \times 20 / 12 = 30$

Question 24 :

A telephone bill costs Rs 35.50 for 3 minutes 20 seconds . What is the cost , in rupees , for 5 minutes 30 seconds ?
(Round up to one decimal) .

Difficulty : Moderate

Average Time : 47 Seconds

Options :

1. 58.6

2. 58.7

3. 58.5

4. 58.8

Solution :



The correct answer is **option 1** i.e. **58.6**

A telephone bill costs Rs 35.50 for 3 minutes 20 seconds

solve -

$$3 \text{ min } 20 \text{ sec } (200 \text{ sec }) = 35.50$$

$$1 \text{ sec } = 35.50 / 200$$

$$\text{for } 5 \text{ minutes } 30 \text{ seconds } (330 \text{ sec }) = 330 \times 35.50 / 200 = 58.57 = 58.6$$

Question 25 :

Correct expression of $2.\overline{56} = ?$ (the bar indicates repeating decimal)

Difficulty : Moderate

Average Time : 40 Seconds

Options :

1. $2 \frac{560}{90}$

2. $2 \frac{56}{99}$

3. $2 \frac{56}{1000}$

4. $2 \frac{56}{100}$

Solution :

The correct answer is **option 2** i.e. $2 \frac{56}{99}$

$$x = 2.565656... \quad \text{---- (1)}$$

$$= 100x = 256.565656... \quad \text{---- (2)} \quad [\text{Eq } 1 \times 100]$$

Subtracting eq (1) from (2), we get

$$99x = 254$$

$$= x = 254/99$$

Question 26 :

The surface area (in sq.cm) of a sphere with radius 2 cm is : (Take $\pi = 22/7$)

Difficulty : Moderate

Average Time : 42 Seconds

Options :

1. $352 / 7$



350/21

3. 352/21

4. 350/7

Solution :

The correct answer is **option 1** i.e. **352 / 7**

The surface area (in sq.cm) of a sphere with radius 2 cm

The surface area of a sphere = $4 r^2$

= $4 \times 22 / 7 \times 2 \times 2 = 352 / 7$ sq.cm

Question 27 :

The median of the data 3,3,5,7,8,8,8,9,11,12,12 is

Difficulty : Moderate

Average Time : 41 Seconds

Options :

1. 9

2. 7

3. 8

4. 12

Solution :

The correct answer is **option 3** i.e. **8**

The median of the data 3,3,5,7,8,8,8,9,11,12,12

$n = 11$ (odd)

formula used -

median = $(n + 1 / 2)^{\text{th}}$ term

median = $(11 + 1) / 2 = 12 / 2 =$

6^{th} term in the data 3,3,5,7,8,8,8,9,11,12,12 is 8

Question 28 :



Two numbers are in ratio 1:2 and their HCF is 16. Their LCM is :

Difficulty : Moderate

Average Time : 44 Seconds

Options :

1. 16
2. 23
3. 32
4. 60

Solution :

The correct answer is **option 3** i.e. **32**

Two numbers are in ratio 1:2 and their HCF is 16.

let ,

frist number = x

second number = 2x

h.c.f of x and 2x = x

accordinf to question -

x = 16

frist number = x = 16

second number = 2x = 32

l.c.m of 16 and 32 = 32

Question 29 :

The number of sides of a regular polygon whose exterior angles are each 10° is :

Difficulty : Moderate

Average Time : 51 Seconds

Options :

1. 36
2. 63
3. 46



38

Solution :

The correct answer is **option 1** i.e. **36**

The number of sides of a regular polygon whose exterior angles are each 10°

formula used -

: **exterior angle of a polygon = $360 \div$ number of sides.**

$10 = 360 /$ number of side

number of side = 36

Question 30 :

In a class test , a student scored 21 marks out of 25 marks . The student's marks in percentage terms is :

Difficulty : Moderate

Average Time : 46 Seconds

Options :

1. 85

2. 83

3. 84

4. 86

Solution :

The correct answer is **option 3** i.e. **84**

In a class test , a student scored 21 marks out of 25 marks .

The student's marks in percentage terms = $(21 / 25) \times 100 = 84\%$

Question 31 :

Mr. Manju sold a bus for Rs. 17,000 at a loss of 15% . At what price should the bus be sold to get a profit of 15% ?

Difficulty : Moderate

Average Time : 43 Seconds

Options :

1. Rs. 23,000



Rs. 23,500

3. Rs. 24,000

4. Rs. 24,500

Solution :

The correct answer is **option 1** i.e. **Rs. 23,000**

Mr. Manju sold a bus for Rs. 17,000 at a loss of 15%

let,

$$c.p = x$$

$$s.p = 85\% \text{ of } x = 17000 \quad (\text{when sold at a profit of 15\% loss})$$

$$c.p = x = 17000 \times 100 / 85 = 20000$$

$$s.p = 115\% \text{ of } 20000 \quad (\text{when sold at a profit of 15\%})$$

$$s.p = 115 \times 20000 / 100 = 23000$$

Question 32 :

A water tank has two holes . The 1st hole alone empties the tank in 8 minutes and 2nd hole alone empties the tank in 12 minutes . If water leaks out at a constant rate , how many minutes will it take , if both the holes together empty the tank ?

Difficulty : Moderate

Average Time : 65 Seconds

Options :

1. $4/5$
2. $4 \frac{4}{5}$
3. $4 \frac{3}{5}$
4. $4 \frac{2}{5}$

Solution :

The correct answer is **option 2** i.e. $4 \frac{4}{5}$

The 1st hole alone empties the tank in 8 minutes

The 1st hole alone empties the tank in 1 minutes = $1 / 8$ min

2nd hole alone empties the tank in 12 minutes .



2nd hole alone empties the tank in 12 minutes . = $1 / 12$ min

both the holes together empty the tank in 12 minutes = $1 / 8 + 1 / 12 = 5 / 24$

both the holes together empty the tank = $24 / 5 = 4 \frac{4}{5}$ days

Question 33 :

What is 15% of 75?

Difficulty : Moderate

Average Time : 50 Seconds

Options :

1. 11.5
2. 11.75
3. 11
4. 11.25

Solution :

The correct answer is **option 4** i.e. **11.25**

15% of 75 = $75 \times 15 / 100 = 1125 / 100 = 11.25$

Question 34 :

Mr. Rajesh is twice as good a worker as Mr. Vishal and together they finish a piece of work in 28 days . In how many days will Vishal alone finish the work ?

Difficulty : Moderate

Average Time : 39 Seconds

Options :

1. 56
2. 112
3. 84
4. 80

Solution :

The correct answer is **option 3** i.e. **84**

Mr. Rajesh is twice as good a worker as Mr. Vishal

one day work of rajesh = $2x$

one day work of vishal = x

together they finish a piece of work in 28 days

one day work when they work together = $1 / 28$

according to question -

$$2x + x = 1 / 28 \quad , \quad 3x = 1 / 28 \quad , \quad x = 1 / 84$$

so ,

one day work of vishal = $x = 1 / 84$

Vishal alone finish the work = 84 days

Question 35 :

Mr. Arun borrowed Rs. 6500 at 4% per annum compound interest . The compound interest compounded annually for 2 years is :

Difficulty : Moderate

Average Time : 58 Seconds

Options :

1. Rs. 530.4
2. Rs. 7300.4
3. Rs. 503.4
4. Rs. 7030.4

Solution :

The correct answer is **option 1** i.e. **Rs. 530.4**

Mr. Arun borrowed Rs. 6500 at 4% per annum compound interest

formula used -

$$a = p (1 + r / 100)^t$$

$$p = 6500 \quad , \quad r = 4\% \quad , \quad t = 2 \text{ year}$$

$$a = 6500 (1 + 4 / 100)^2$$

$$a = 6500 \times 26 \times 26 / 25 \times 25 = 7030.4$$

$$c.i = a - p \quad , \quad 7030.4 - 6500 = 530.4$$

Question 36 :



A woman invests Rs 4000 at the start each year at 5% compound interest per annum. How much will her investment be at the end of the 2nd year ?

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. Rs 8601
2. Rs 8615
3. Rs 8600
4. Rs 8610

Solution :

The correct answer is **option 4** i.e. **Rs 8610**

A woman invests Rs 4000 at the start each year at 5% compound interest per annum.

formula used -

$$a = p \left(1 + \frac{r}{100} \right)^t$$

for the first year -

$$p = 4000, r = 5\%, t = 1 \text{ year}$$

$$a_1 = 4000 \left(1 + \frac{5}{100} \right)^1$$

$$a = 4000 \times \frac{21}{20} = 4200 \text{ (it will be principal for second years)}$$

for the second year -

$$a = 4200 \left(1 + \frac{5}{100} \right)$$

$$a = 4200 \times \frac{21}{20}$$

$$a_2 = 4410$$

$$\text{total return} = a_1 + a_2 = (4200 + 4410) = 8610$$

Question 37 :

Simplify : $(3y)^2 + x^2 - (2y)^2$

Difficulty : Moderate

Average Time : 57 Seconds

Options :



- $x^2 - 5y^2$
2. $x^2 + y^2$
3. $x^2 - y^2$
4. $x^2 + 5y^2$

Solution :

The correct answer is **option 4** i.e. $x^2 + 5y^2$

$$(3y)^2 + x^2 - (2y)^2$$

$$9y^2 + x^2 - 4y^2$$

$$x^2 + 5y^2$$

Question 38 :

Mr. Prasad travelled equal distances at speeds of 2 km/hr, 4 km/h, and 6 km/hr, and took a total of 55 minutes to complete. Find the total distance he travelled, in km.

Difficulty : Moderate**Average Time : 61 Seconds****Options :**

1. 2
2. 1
3. 4
4. 3

Solution :

The correct answer is option 4 i.e. 3

formula used -

distance = speed \times time

let,

d, be the equal distance

total time = $d / 2 + d / 4 + d / 6 = 55 / 60$ h

$$11d / 12 = 55 / 60$$

$$d = 1 \text{ km}$$

$$\text{total distance} = 3d = 3 \times 1 = 3 \text{ km}$$

Question 39 :

Mrs.Revathi borrowed Rs 600 at 6% per annum simple interest . What amount (in rupees) will she pay to clear her debt after 4 years ?

Difficulty : Moderate**Average Time : 46 Seconds****Options :**

1. 700
2. 150
3. 744
4. 144

Solution :

The correct answer is **option 3** i.e. **744**

Mr.Revathi borrowed Rs 600 at 6% per annum simple interest . for 4 years

$$p = 600$$

$$r\% = 6\%$$

$$t = 4 \text{ years}$$

formula used -

$$s.i = prt / 100$$

$$= 600 \times 6 \times 4 / 100$$

$$= 144$$

$$a = p + s.i$$

$$= 600 + 144 = 744$$

Question 40 :

Pointing to an old man, Malini said," His son is my son's maternal uncle ". How is the old man related to Malini?

Difficulty : Moderate


Average Time : 49 Seconds

Options :

1. Father
2. Nephew
3. Grandfather
4. Brother

Solution :

The correct answer is **option 1** i.e. **Father**.

Understanding	Application
<p>In the diagram shown;</p>  <p>Square shows males, the circle shows females, vertical lines show generations, a single horizontal line shows brothers or sisters and double lines show a couple.</p>	<p>Thus considering the figure, the old man is the father of Malini.</p> <p>Considering all the four options the most appropriate is option 1.</p>

Question 41 :

A question and two statements labeled (I) (II) are given. You have to decide Which statement(s) is/are sufficient to answer the question. In a code 'lee pin tee' means 'Always keep smiling'. What is the code for smiling? I. In the same code, ' tee lut lee ' means 'Always keep left'. II. In the same code, 'dee pin ' means 'Rose smiling'.

Difficulty : Moderate

Average Time : 76 Seconds

Options :

Both the statements together are needed.

- Statement I alone is sufficient.
- Statement II alone is sufficient.
- Either I or II is sufficient.

Solution :

The correct answer is **option 4** i.e. **Either I or II is sufficient.**

Understanding

From question and statement II,

Smiling = pin

From question and statement I,

smiling = put and left = lut

Hence, **Either I or II is sufficient.**

Question 42 :

Arun is the father of Chithra and Dinesh is the son of Bavana. Manish is Arun's brother. If Chithra is Dinesh's sister, how is Bavana related to Manish?

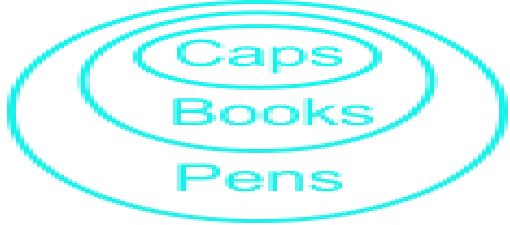
Difficulty : Moderate**Average Time : 57 Seconds****Options :**

- daughter
- sister
- mother - in - law
- sister - in - law

Solution :

The correct answer is **option 4** i.e. **sister - in - law.**

Understanding**Application**

<p>In the diagram shown;</p> <p>Square shows males, the circle shows females, vertical lines show generations, a single horizontal line shows brothers or sisters and double lines show a couple.</p> 	<p>Thus considering the figure, Bavana is the sister-in-law of Manish.</p> <p>Considering all the four options the most appropriate is option 4.</p>
--	--

Question 43 :

Complete the Analogy: -----: Foot:: Hand: Wrist

Difficulty : Moderate

Average Time : 63 Seconds

Options :

1. Length
2. Ankle
3. Leg
4. Shoe

Solution :

The correct answer is **option 2** i.e. **Ankle**.

Understanding	Application
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The logic used here is: Hand: Wrist 'Wrist' is joined with the 'Hand'.	Similarly, -----: Foot The ankle is joined with the foot. Hence, option 2 is the correct answer.
--	--

Question 44 :

Dinesh is the brother of Rakesh. Renu is the sister of Ajith. Rakesh is the son of Renu. How is Dinesh related to Renu?

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. Brother
2. Son
3. Uncle
4. Father

Solution :

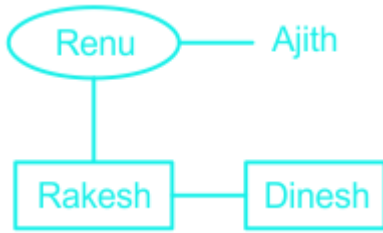
The correct answer is **option 2** i.e. **Son**.

Understanding	Application
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In the diagram shown;
Square shows males, the circle shows females, vertical lines show generations, a single horizontal line shows brothers or sisters and double lines show a couple.

Thus considering the figure, Dinesh is the son of Renu.

Considering all the four options the most appropriate is option 2.



Question 45 :

If $G = 7$, EXCEL = 49, then ACCEPT = _____.

Difficulty : Moderate

Average Time : 59 Seconds

Options :

1. 343
2. 49
3. 48
4. 58

Solution :

The correct answer is **option 3** i.e. **48**.

Understanding	Application
---------------	-------------

The logic used here is: $G = 7$, EXCEL = 49 $G = 7$ EXCEL = $5 + 24 + 3 + 5 + 12 = 49$	Similarly, Code for the word ACCEPT: ACCEPT = $1 + 3 + 3 + 5 + 16 + 20 = 48$ Hence, option 3 is the correct answer.
--	--

Question 46 :

Below are the given statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with the commonly known facts and then decide which of the given conclusions logically follow(s) from the given statements. Statements: 1. Some ducks are birds. 2. Some birds are cows. Conclusions: I. Some ducks are cows. II. Some cows are ducks.

Difficulty : Moderate

Average Time : 64 Seconds

Options :

1. Only conclusion II follows
2. Either I or II follows
3. Only conclusion I follows
4. Neither I nor II follows

Solution :

The correct answer is **option 4** i.e. **Neither I nor II follows.**

Understanding

The least possible Venn diagram is shown below:



Understanding

Conclusions:

I. Some ducks are cows: **False (This is possible but not definite)**

II. Some cows are ducks: **False (This is possible but not definite)**

Question 47 :

Find the next term of the series: 3F, 6G, 11I, 18L,?

Difficulty : Moderate

Average Time : 61 Seconds

Options :

1. 25N
2. 27N
3. 25P
4. 27P

Solution :

The correct answer is **option 4** i.e. **27P**.

Understanding



Given series: 3F, 6G, 11I, 18L,?

The logic used here is:

3F, 6G

$$3 + 3 = 6$$

$$F + 1 = G$$

6G, 11I

$$6 + 5 = 11$$

$$G + 2 = I$$

11I, 18L

$$11 + 7 = 18$$

$$I + 3 = L$$

18L,?

$$18 + 9 = 27$$

$$L + 4 = P$$

The next term in the series is **27P**.

Hence, option 4 is the correct answer.

Question 48 :

Find the odd one out:

Difficulty : Moderate

Average Time : 58 Seconds

Options :

1. Tailor
2. Carpenter
3. Goldsmith
4. Teacher

Solution :

The correct answer is **option 4** i.e. **Teacher**.

Understanding	Application
The logic used here is: Tailor, Carpenter, and Goldsmith require things raw things to produce.	Similarly, A teacher does not require raw material to impart knowledge. Hence, option 4 is the correct answer.

Question 49 :

Arrange the given English words in alphabetical order and choose the one that comes first.

Difficulty : Moderate

Average Time : 53 Seconds

Options :

1. Quarry
2. Quarter
3. Quarrel
4. Qualify

Solution :

The correct answer is **option 4** i.e. **Qualify**.

Understanding

Arrange the given English words in alphabetical order and choose the one that comes first.

1. Qualify
2. Quarrel
3. Quarry
4. Quarter

The word QUALIFY will come first.

Hence, **option 2** is the correct answer.

Question 50 :

Find the similarity among the following dance forms. Kathak, Kathakali, Bharathanatyam, Madhubani

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. There is no similarity at all
2. All these originated in North India
3. All are practiced by female artists only
4. All are South Indian dance forms

Solution :

The correct answer is **option 1** i.e. **There is no similarity at all.**

Understanding	Application
The logic used here is: Kathak, Kathakali, Bharathanatyam are the dance forms of South India.	Similarly, Madhubani is the dance of Bihar. Hence, there is no similarity at all.

Question 51 :

If Diamond is called Gold, Gold is called Silver, Silver is called Emerald, and Emerald is called Ruby, which is the hardest substance?

Difficulty : Moderate

Average Time : 62 Seconds

Options :

1. Ruby
2. Gold
3. Silver
4. Emerald

Solution :

The correct answer is **option 2** i.e. **Gold**.

Understanding	Application
The logic used here is: Diamond is called Gold, Gold is called Silver, Silver is called Emerald, and Emerald is called Ruby Diamond = Gold Gold = Silver Silver = Emerald Emerald = Ruby	Similarly, Code for the hardest substance; Diamond = Gold Hence, option 2 is the correct answer.

Question 52 :

Complete the Analogy: Speaker: Listener:: Film:?

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. Viewer
2. Critic

Actor

4. Broadcaster

Solution :

The correct answer is **option 1** i.e. **Viewer**.

Understanding	Application
The logic used here is: Speaker: Listener Speaker is related to the listener.	Similarly, Film:? The film is related to the viewer. Hence, option 1 is the correct answer.

Question 53 :

If > denotes +, denotes -, + denotes \div , # denotes \times , - denotes =, \times denotes > and = denotes , choose the correct statement from the following:

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. $9 + 9 > 9 = 9$
2. $9 7 + 7 = 6$
3. $7 \# 7 > 7 + 7 = 7 \# 7 > 1$
4. $7 > 7 7 + 7 = 14$

Solution :

The correct answer is **option 4** i.e. $7 > 7 7 + 7 = 14$.

Understanding



Given conditions: > denotes +, denotes -, + denotes ÷, # denotes ×, - denotes =, × denotes > and = denotes

Check all the options:

Option 1: $9 + 9 + 9 = 9$

= 27 is not equal to 9

Hence, option 1 is the correct answer.

Option 2: $9 - 7 + 7 = 6$

= 9 is not equal to 6

Hence, option 2 is not the correct answer.

Option 3: $7 \times 7 + 7 + 7 = 7 \times 7 + 1$

= 63 is not equal to 50

Hence, option 3 is not the correct answer.

Option 4: $7 + 7 - 7 + 7 = 14$

= 14 is equal to 14

Hence, option 4 is the correct answer.

Question 54 :

If A denotes ÷, B denotes ×, C denotes + and D denotes -, then $18 B 12 A 4 C 5 D 6 = \text{-----}$

Difficulty : Moderate

Average Time : 81 Seconds

Options :

1. 56

2. 63

3. 36

4. 53

Solution :

The correct answer is **option 4** i.e. **53**.

Understanding

Given Equation: $18 B 12 A 4 C 5 D 6$

Given condition: A denotes \div , B denotes \times , C denotes $+$ and D denotes $-$

After replacement the equation becomes;

$$= 18 \times 12 \div 4 + 5 - 6$$

$$= 18 \times 3 + 5 - 6$$

$$= 54 + 5 - 6$$

$$= 59 - 6$$

$$= 53$$

Hence, option 4 is the correct answer.

Question 55 :

Given below is a statement followed by some conclusions. Decide which of the given conclusions logically follow(s) from the given statements. Statement: Industrial Revolution, which started in Europe first, has brought about the modern age. Conclusions: I. Disparity between rich and poor results in a revolution. II. Revolution overhauls society.

Difficulty : Moderate

Average Time : 68 Seconds

Options :

1. Either I or II follows
2. Neither I nor II follows
3. Only conclusion II follows.
4. Only conclusion I follows

Solution :

The correct answer is **option 3** i.e. **Only conclusion II follows**.

Understanding

From the statement, we can conclude that the industrial revolution has brought a change in society.

From conclusion I: The difference between the rich and poor is not mentioned in the statement. Hence, it does not follow.

From conclusion II: Revolution can bring changes in the society. Hence, it can be concluded.

Hence, **Only conclusion II follows.**

Question 56 :

Below are the given statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with the commonly known facts and then decide which of the given conclusions logically follow(s) from the given statements. Statement: 1. All caps are books. 2. All books are pens. Conclusions: I. Some caps are not pens. II. Some pens are caps.

Difficulty : Moderate**Average Time : 75 Seconds****Options :**

1. Only conclusion II follows
2. Only conclusion I follows
3. Neither I nor II follows
4. Either I or II follows

Solution :

The correct answer is **option 1** i.e. **Only conclusion II follows.**

Understanding

The least possible Venn diagram is shown below:



Conclusions:

- I. Some caps are not pens: **False (This is possible but not definite)**
- II. Some pens are caps: **True**

Question 57 :

Comprehension: Read the following information carefully and answer the questions given below it: (I) Govind is shorter than Ashish but taller than Kamal. (II) Naren is shorter than Kamal. (III) Jayanth is taller than Naren. (IV) Ashish is taller than Jayanth. Who among them is the shortest?

Difficulty : Moderate

Average Time : 69 Seconds

Options :

- 1. Ashish
- 2. Govind
- 3. Kamal
- 4. Naren

Solution :

The correct answer is **option 4** i.e. **Naren**.

Understanding

According to the question, the arrangement is as follows:

Case 1: Asish > Govind > Kamal > Jayanth > Naren

Case 2: Asish > Jayanth > Govind > Kamal > Naren

From the above arrangement, Naren is the shortest.

Hence, **option 4** is the correct answer.

Question 58 :

Comprehension: Read the following information carefully and answer the questions given below it: (I) Govind is shorter than Ashish but taller than Kamal. (II) Naren is shorter than Kamal. (III) Jayanth is taller than Naren. (IV) Ashish is taller than Jayanth. Who among them is the shortest? Which can be definitely deduced from the data?

Difficulty : Moderate**Average Time : 63 Seconds****Options :**

1. Kamal is shorter than Govind.
2. Jayanth is the 2nd tallest among the five.
3. Kamal and Jayanth are of same height.
4. Govind and Jayanth are of same height.

Solution :

The correct answer is **option 1** i.e. **Kamal is shorter than Govind.**

Understanding

According to the question, the arrangement is as follows:

Case 1: Asish > Govind > Kamal > Jayanth > Naren

Case 2: Asish > Jayanth > Govind > Kamal > Naren

From the above arrangement, Kamal is shorter than Govind can be deduced from the arrangement.

Hence, **option 1** is the correct answer.

Question 59 :

Comprehension: Read the following information carefully and answer the questions given below it: (I) Govind is shorter than Ashish but taller than Kamal. (II) Naren is shorter than Kamal. (III) Jayanth is taller than Naren. (IV) Ashish is taller than Jayanth. Who among them is the tallest?

Difficulty : Moderate

Average Time : 70 Seconds

Options :

1. Govind
2. Jeyanth
3. Naren
4. Ashish

Solution :

The correct answer is **option 4** i.e. **Ashish**.

Understanding

According to the question, the arrangement is as follows:

Case 1: Asish > Govind > Kamal > Jayanth > Naren

Case 2: Asish > Jayanth > Govind > Kamal > Naren

From the above arrangement, Ashish is the tallest.

Hence, **option 4** is the correct answer.

Question 60 :

What will be the next number in the following series? 0, 2, 9, 28, 65,?

Difficulty : Moderate**Average Time : 51 Seconds****Options :**

1. 81
2. 126
3. 256
4. 125

Solution :

The correct answer is **option 2** i.e. **126**.

Understanding

Given series: 0, 2, 9, 28, 65, ?

The logic used here is:

$$0^3 + 0 = 0$$

$$1^3 + 1 = 2$$

$$2^3 + 1 = 9$$

$$3^3 + 1 = 28$$

$$4^3 + 1 = 65$$

$$5^3 + 1 = 126$$

The next term in the series is **126**.

Hence, option 2 is the correct answer.

Question 61 :

Given below is a statement followed by some conclusions. Decide which of the given conclusions logically follow(s) from the given statements. Statement: The best evidence of India's glorious past is the growing popularity of Ayurvedic medicines in the West. Conclusions: I. Ayurvedic medicines are not popular in India. II. Allopathic medicines are more popular in India.

Difficulty : Moderate

Average Time : 65 Seconds

Options :

1. Neither I nor II follow
2. Only conclusion II follows
3. Either I or II follows
4. Only conclusion I follows

Solution :

The correct answer is **option 1** i.e. **Neither I nor II follows**.

Understanding

From the statement, we can say that Ayurvedic medicines are popular in India.

Conclusion I contradict the statement. Hence, it does not follow.

There is no reference regarding the Allopathic medicines. Hence, conclusion II also does not follow.

Hence, **Neither I nor II follows.**

Question 62 :

By rearranging TUOONRD, what do you get?

Difficulty : Moderate

Average Time : 54 Seconds

Options :

1. Name of a river
2. Name of an animal
3. Name of a flower
4. Name of a train

Solution :

The correct answer is **option 4** i.e. **Name of a train.**

Understanding

Arrange the jumbled letters to make a meaningful English word.

TUOONRD = DURONTO

DURONTO is the name of a train.

Hence, **option 2** is the correct answer.

Question 63 :

Find the next term of the series: MOQ, SUW, YAC, ?

Difficulty : Moderate

Average Time : 50 Seconds

Options :

1. GEI
2. EIG
3. DBF
4. EGI

Solution :

The correct answer is **option 4** i.e. **EGI**.

Understanding

Given series: MOQ, SUW, YAC,?

The logic used here is:

MOQ, SUW

$$M + 6 = S$$

$$O + 6 = Y$$

$$Q + 6 = W$$

Similarly;

YAC,?

$$Y + 6 = E$$

$$A + 6 = G$$

$$C + 6 = I$$

The next term in the series is **EGI**.

Hence, option 4 is the correct answer.

Question 64 :

Complete the Analogy: When: Where:: Time:?

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. Day



Watch

3. Place

4. Money

Solution :

The correct answer is **option 3** i.e. **Place**.

Understanding	Application
The logic used here is: When represents time.	Similarly, Where represents a place. Hence, option 3 is the correct answer.

Question 65 :

Comprehension: Study the following information carefully and answer the questions given below: In a certain town, there are 5000 people. Out of them, 1200 do not subscribe to any newspaper, 2700 subscribe to "The Indian Express", and 1800 subscribe to "The Hindu". How many subscribe to both the newspaper?

Difficulty : Moderate

Average Time : 59 Seconds

Options :

1. 3800

2. 1000

3. 700

4. 500

Solution :

The correct answer is **option 3** i.e. **700**.

Understanding



Total number of people = 5000

1200 do not subscribe for any newspaper,

Remaining people = $5000 - 1200 = 3800$

People who subscribe to "The Indian Express"
= 2700

People who subscribe to "The Hindu" = 1800

People who subscribe to both the newspaper
= $2700 + 1800 - 3800 = 700$

Question 66 :

Comprehension: Study the following information carefully and answer the questions given below: In a certain town, there are 5000 people. Out of them, 1200 do not subscribe to any newspaper, 2700 subscribe to "The Indian Express", and 1800 subscribe to "The Hindu". How many subscribe to "The Indian Express" only?

Difficulty : Moderate**Average Time : 62 Seconds****Options :**

1. 1100
2. 2000
3. 2500
4. 1800

Solution :

The correct answer is **option 2** i.e. **2000**.

Understanding



Total number of people = 5000

1200 do not subscribe for any newspaper,

Remaining people = $5000 - 1200 = 3800$

People who subscribe to "The Indian Express"
= 2700

People who subscribe to "The Hindu" = 1800

People who subscribe to both the newspaper
= $2700 + 1800 - 3800 = 700$

People who subscribe to "The Indian
Express" only = $2700 - 700 = 2000$

Question 67 :

A question and two statements labeled (I) (II) are given. You have to decide Which statement(s) is/are sufficient to answer the question. What is Rashmi's rank in the class? I. There are 25 students in the class. II. There are 8 students who have scored less than Rashmi.

Difficulty : Moderate**Average Time : 66 Seconds****Options :**

1. Both the statements together are needed.
2. Statement I alone is sufficient .
3. Statement II alone is sufficient.
4. Either I or II is sufficient.

Solution :

The correct answer is **option 1** i.e. **Both the statements together are needed.**

Understanding



From I,

Total number of students = 25

From II,

Number of students who scored less than
Rashmi = 8

Combining I and II,

Rashmi's rank in the class = Total number of
students - Number of students who scored
less than Rashmi = $25 - 8 = 17$

Hence, **Both the statements together are
needed.**

Question 68 :

If PALE is coded as 5293, EARTH is coded as 32681, how is PEARL coded in that code?

Difficulty : Moderate

Average Time : 61 Seconds

Options :

1. 53289
2. 53629
3. 53269
4. 53829

Solution :

The correct answer is **option 3** i.e. **53269**.

Understanding

Application

The logic used here is: PALE is coded as 5293, EARTH is coded as 32681 P = 5 A = 2 L = 9 E = 3 E = 3 A = 2 R = 6 T = 8 H = 1	Similarly, Code for the word PEARL; P = 5 E = 3 A = 2 R = 6 L = 9 Hence, option 3 is the correct answer.
---	---

Question 69 :

Fill in the blank: 0, 2, 6, ?, 20, 30, 42

Difficulty : Moderate

Average Time : 60 Seconds

Options :

1. 12
2. 10
3. 8
4. 6

Solution :

The correct answer is **option 1** i.e. **12**.

Understanding

Given series: 0, 2, 6, ?, 20, 30, 42

The logic used here is:

$$0 + 2 = 2$$

$$2 + 4 = 6$$

$$6 + 6 = 12$$

$$12 + 8 = 20$$

$$20 + 10 = 30$$

$$30 + 12 = 42$$

The missing term in the series is **12**.

Hence, option 1 is the correct answer.

Question 70 :

Elephants, Bears, and Rhinos are examples of -

Difficulty : Moderate

Average Time : 47 Seconds

Options :

1. Birds
2. Mammals
3. Amphibians
4. Reptiles

Solution :

The correct answer is **option 2** i.e. **Mammals**.

Understanding

The logic used here is:

Elephants, Bears, and Rhinos are examples of mammals.

Hence, **option 2** is the correct answer.

Question 71 :

If + means \times , \div means +, - means \div , \times means -, then $((36 \times 4) - 8 \times 4) / (4 + 8 \times 2 + 16 \div 1) = ?$

Difficulty : Moderate

Average Time : 47 Seconds

Options :

1. 8
2. 0
3. 1
4. 4

Solution :

The correct answer is **option 2** i.e. **0**.

Understanding

Given Equation: $((36 \times 4) - 8 \times 4) \div (4 + 8 \times 2 + 16 \div 1) = ?$

Given condition: + means \times , \div means +, - means \div , \times means -

After replacement the equation becomes;

$$= ((36 - 4) \div 8 - 4) / (4 \times 8 - 2 \times 16 + 1)$$
$$= 0 / 1 = 0$$

Hence, option 2 is the correct answer.

Question 72 :

In a certain code, CATHODE is written as X5GS2W4. How will RELATION be written in that code?

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. J4O1G32N
2. J3O5G32M
3. I3O1G32M
4. I4O5G32M

**Solution :**

The correct answer is **option 4** i.e. **I4O5G32M**.

Understanding

It is given that CATHODE is written as X5GS2W4.

A E I O U = 5 4 3 2 1 (Vowel position)

The pattern that follows here is that the consonant represents the opposite alphabet and the vowel represents the number position which is given above.

So, RELATION is coded as **I4O5G32M**.

Hence, the correct answer is option 4.

Question 73 :

Four letter-cluster have been given out of which three are alike in some manner, while one is different. Choose the odd one.

Difficulty : Moderate**Average Time : 64 Seconds****Options :**

1. QSUWY
2. EGIKM
3. NOQST
4. BDFHJ

Solution :

The correct answer is **option 3** i.e. **NOQST**

Understanding

The pattern is

1) $Q + 2 = S$; $S + 2 = U$; $U + 2 = W$; $W + 2 = Y$

2) $E + 2 = G$; $G + 2 = I$; $I + 2 = K$; $K + 2 = M$

3) $N + 2 = P$; $P + 2 = R$; $R + 2 = T$

4) $B + 2 = D$; $D + 2 = F$; $F + 2 = H$; $H + 2 = J$

All follow the same pattern except for NOQST.

Hence the correct answer is **NOQST**.

Question 74 :

In which of the following cases can Total Internal Reflection (when the angle of incidence is greater than the critical angle) take place? When light travels from -

Difficulty : Moderate

Average Time : 59 Seconds

Options :

1. Glass to Diamond
2. Diamond to Air
3. Air to Water
4. Air to Glass

Solution :

The correct answer is **option 2** i.e. **Diamond to Air**.

- When light travels from Diamond to Air Total Internal Reflection takes place.
- It is the optical phenomenon in which waves arriving at the interface from one medium to another are not refracted into the second medium but completely reflected back into the first medium.

Question 75 :

For a Computer, BIT stands for -

Difficulty : Moderate

Average Time : 49 Seconds

Options :

1. Binary Digit
2. Built - in Integer
3. Binary Task
4. Binary Integer Transfer

Solution :

The correct answer is option 1 i.e. **Binary Digit**.

- For a Computer, BIT stands for Binary Digit.
- It can only have one of two values, 0 or 1.

Question 76 :

In December 2015, who among the following was appointed as the new Chief Operating Officer (COO) of Apple Inc.?

Difficulty : Moderate

Average Time : 43 Seconds

Options :

1. Johny Srouji
2. Tim Cook
3. Philip Schiller
4. Jeff Williams

Solution :

The correct answer is **option 4** i.e. **Jeff Williams**.

- In December 2015, Jeff Williams was appointed as the new Chief Operating Officer (COO) of Apple Inc.

Question 77 :

In the Railway Budget 2016, which of the following was NOT mentioned as the pillars of strategy for Indian Railways?

Difficulty : Moderate

Average Time : 43 Seconds

Options :

1. Nav Arjun
2. Nav Manak
3. Nav Nirman
4. Nav Sanrachna

Solution :

The correct answer is **option 3** i.e. **Nav Nirman**.

- In the Railway Budget 2016, Nav Nirman was not mentioned as the pillar of strategy for Indian Railways.
- It was a socio-political movement in 1974 in Gujarat by students and middle-class people against economic crisis and corruption in public life.

Question 78 :

How many gigabytes make a terabyte?

Difficulty : Moderate

Average Time : 45 Seconds

Options :

1. 128
2. 16
3. 256
4. 1024

Solution :

The correct answer is **option 4** i.e. **1024**.

- 1024 gigabytes make a terabyte.

Question 79 :



The Geneva II Conference was a United Nations-backed international peace conference on the future of _____.

Difficulty : Moderate

Average Time : 36 Seconds

Options :

1. Iran
2. Pakistan
3. Iraq
4. Syria

Solution :

The correct answer is **option 4** i.e. **Syria**.

- The Geneva II Conference was a United Nations-backed international peace conference on the future of Syria.
- It was a United Nations-backed international peace conference on the future of Syria with the aim of ending the Syrian Civil War.

Question 80 :

In 1930, the first phase of the Civil Disobedience Movement, viz . the Salt Satyagraha, began with Mahatma Gandhi's marathon march from _____.

Difficulty : Moderate

Average Time : 49 Seconds

Options :

1. Sabarmati
2. Dandi
3. Bombay
4. Delhi

Solution :

The correct answer is **option 1** i.e. **Sabarmati**.

- In 1930, the first phase of the Civil Disobedience Movement, viz . the Salt Satyagraha, began with Mahatma Gandhi's marathon march from Sabarmati.
- The twenty-four-day march lasted from 12 March 1930 to 6 April 1930.

Question 81 :

The Organization for the Prohibition of Chemical Weapons (OPCW) is headquartered in _____.

Difficulty : Moderate

Average Time : 44 Seconds

Options :

1. Netherlands
2. Switzerland
3. Sweden
4. Denmark

Solution :

The correct answer is **option 1** i.e. **Netherlands**.

- The Organization for the Prohibition of Chemical Weapons (OPCW) is headquartered in the Netherlands.
- Total members: 193 states.
- It is an intergovernmental organization and the implementing body for the Chemical Weapons Convention (CWC).

Question 82 :

INSAT - 2E was launched from

Difficulty : Moderate

Average Time : 43 Seconds

Options :

1. India



French Guiana

3. Peru

4. Mayotte

Solution :

The correct answer is **option 2** i.e. **French Guiana**.

- INSAT - 2E was launched from French Guiana.
- It is Indian geostationary communication and weather satellite that is operated by the Indian National Satellite System.

Question 83 :

Which one of the following has the largest population in a food chain?

Difficulty : Moderate

Average Time : 43 Seconds

Options :

1. Secondary Consumers
2. Primary Consumers
3. Decomposers
4. Producers

Solution :

The correct answer is **option 3** i.e. **Decomposers**.

- Decomposers include microorganisms such as bacteria and fungi.
- They form the largest population in a food chain and obtain nutrients by breaking down the remains of dead plants and animals.

Question 84 :

According to data from NASA's Cassini mission, a 'global ocean' lies beneath the icy crust of Saturn's moon named



Difficulty : Moderate

Average Time : 47 Seconds

Options :

1. Tethys
2. Mimas
3. Rhea
4. Enceladus

Solution :

The correct answer is **option 4** i.e. **Enceladus**.

- According to data from NASA's Cassini mission, a 'global ocean' lies beneath the icy crust of Saturn's moon named Enceladus.
- It is an active moon that hides a global ocean of liquid salty water beneath its crust.

Question 85 :

In January 2016, _____ took charge as the Indian ambassador to Thailand.

Difficulty : Moderate

Average Time : 46 Seconds

Options :

1. Bhagwant Singh Bishnoi
2. Anil Wadhwa
3. Pinak Ranjan Chakravarty
4. Harsh Vardhan Shringla

Solution :

The correct answer is **option 1** i.e. **Bhagwant Singh Bishnoi**



- In January 2016, Bhagwant Singh Bishnoi took charge as the Indian ambassador to Thailand.
- Harsh Vardhan Shringla went on his first Ambassadorial assignment to the Kingdom of Thailand and served for two years from January 2014 to January 2016.

Question 86 :

Which of the following is NOT a Fundamental Duty as per the Constitution of India?

Difficulty : Moderate

Average Time : 49 Seconds

Options :

1. to safeguard public property and to abjure violence
2. to value and preserve the rich heritage of our composite culture
3. to cherish and follow the noble ideas which inspired our national struggle for freedom
4. to vote in public elections

Solution :

The correct answer is **option 4** i.e. **to vote in public elections.**

- To vote in public elections is not a Fundamental Duty as per the Constitution of India.
- The Fundamental Duties are the moral obligations of all citizens to help promote a spirit of patriotism and to uphold the unity of India.

Question 87 :

Right to Education became a fundamental right in -

Difficulty : Moderate

Average Time : 56 Seconds

Options :



April 2010

2. April 2004

3. April 2008

4. April 2012

Solution :

The correct answer is **option 1** i.e. **April 2010**.

- Right to Education became a fundamental right in 1st April 2010.
- The Act makes education a fundamental right of every child between the ages of 6 and 14 and specifies minimum norms in elementary schools.

Question 88 :

Saha Institute of Nuclear Physics is located in -

Difficulty : Moderate

Average Time : 43 Seconds

Options :

1. Tamil Nadu
2. Delhi
3. Maharashtra
4. West Bengal

Solution :

The correct answer is **option 4** i.e. **West Bengal**.

- Saha Institute of Nuclear Physics is located in West Bengal.
- The institute is named after the famous Indian physicist Meghnad Saha.
- Established: 1949.

Question 89 :



Justice AP Shah Committee was set up to work on the dispute regarding Oil and Gas blocks in KG Basin between ONGC and _____.

Difficulty : Moderate

Average Time : 46 Seconds

Options :

1. Reliance Industries Ltd
2. Essar Oil
3. Hindustan Oil Exploration Company Ltd
4. Bharat Petroleum Corporation Ltd.

Solution :

The correct answer is **option 1** i.e. **Reliance Industries Ltd.**

- Justice AP Shah Committee was set up to work on the dispute regarding Oil and Gas blocks in KG Basin between ONGC and Reliance Industries Ltd.

Question 90 :

Who among the following players has conferred the '2015 ICC Emerging Player of the Year' Award?

Difficulty : Moderate

Average Time : 46 Seconds

Options :

1. Joe Root
2. Josh Hazlewood
3. Steve Smith
4. Mohammed Shami

Solution :

The correct answer is **option 2** i.e. **Josh Hazlewood.**

- Josh Hazlewood was conferred the "2015 ICC Emerging Player of the Year" Award.
- He is an Australian international cricketer.

Question 91 :

Simon Commission of 1927 was boycotted -

Difficulty : Moderate

Average Time : 41 Seconds

Options :

1. to protest the arrest of Mahatma Gandhi
2. as Indians were excluded from the commission
3. to protest the inclusion of Sir John Simon in the Commission
4. to protest against the Jallianwala baug massacre

Solution :

The correct answer is **option 2** i.e. **as Indians were excluded from the commission.**

- Simon Commission of 1927 was boycotted as Indians were excluded from the commission.
- It was a group of seven Members of Parliament under the chairmanship of Sir John Simon.

Question 92 :

A _____ is a piece of software code that can be applied after the software program has been installed, to correct an issue with that program.

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. Tutorial
2. FAQ



Patch

4. Version

Solution :

The correct answer is **option 3** i.e. **Patch**.

- A patch is a piece of software code that can be applied after the software program has been installed, to correct an issue with that program.
- This includes fixing security vulnerabilities and other bugs, with such patches usually being called bug fixes.

Question 93 :

Which of the following countries passed its first Anti- Terrorism law in December 2015?

Difficulty : Moderate

Average Time : 47 Seconds

Options :

1. Australia
2. Syria
3. India
4. China

Solution :

The correct answer is **option 4** i.e. **China**.

- China passed its first Anti- Terrorism law in December 2015.
- It includes specific amendments allowing the state to bypass its own legislation when fighting terrorism-related crimes, under alleged grounds of necessity.

Question 94 :



As per the Railway Budget 2016, SMART coaches were proposed for more comfortable journeys. What does SMART stand for?

Difficulty : Moderate

Average Time : 45 Seconds

Options :

1. Scientifically Modified Automatic Refreshing Travel
2. Scientifically Modified Aesthetic Refreshing Travel
3. Specially Modified Automatic Refreshing Travel
4. Specially Modified Aesthetic Refreshing Travel

Solution :

The correct answer is **option 4** i.e. **Specially Modified Aesthetic Refreshing Travel**.

- SMART stands for Specially Modified Aesthetic Refreshing Travel.
- The budget was presented by Railway Minister Suresh Prabhu in Parliament on 25 February 2016.

Question 95 :

The House of the People (Lok Sabha) consists of not more than _____ members chosen by direct election only from territorial constituencies in the States.

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. 550
2. 518
3. 530
4. 525

Solution :

The correct answer is **option 3** i.e. **530**.



- The House of the People (Lok Sabha) consists of not more than 350 members chosen by direct election only from territorial constituencies in the States.
- The maximum permitted strength of members of parliament in the Lok Sabha is 550.
- It includes a maximum of 530 members to represent the constituencies and states and up to 20 members to represent the union territories.

Question 96 :

Anwasha Scheme which aims at providing quality education to SC and ST students was launched by the _____ government.

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. Uttar Pradesh
2. Odisha
3. Maharashtra
4. Bihar

Solution :

The correct answer is **option 2** i.e. **Odisha**.

- Anwasha Scheme which aims at providing quality education to SC and ST students was launched by the Odisha government.
- It aims to provide free education to SC/ST students from remote areas in urban area public schools.

Question 97 :

As envisaged in the Constitution of India, the Vice - President of India is elected by -



Difficulty : Moderate

Average Time : 47 Seconds

Options :

1. The President of India
2. The elected members of both Houses of Parliament
3. The members of Rajya Sabha
4. The Prime Minister of India

Solution :

The correct answer is **option 2** i.e. **The elected members of both Houses of Parliament.**

- As envisaged in the Constitution of India, the Vice-President of India is elected by the elected members of both Houses of Parliament.

Question 98 :

In which of the following states is the 'Losoong Festival ' annually held?

Difficulty : Moderate

Average Time : 48 Seconds

Options :

1. Nagaland
2. Uttar Pradesh
3. Sikkim
4. Uttarakhand

Solution :

The correct answer is **option 3** i.e. **Sikkim.**

- The 'Losoong Festival ' is annually held in Sikkim.
- It is the Sikkimese New Year of the Bhutia tribe, celebrated every year in December.

Question 99 :



Which of the following was India's first Lunar Mission?

Difficulty : Moderate

Average Time : 42 Seconds

Options :

1. Aditya
2. AVATAR
3. Chandrayaan-1
4. ASTROSAT

Solution :

The correct answer is **option 3** i.e. **Chandrayaan-1**.

- Chandrayaan-1 was India's first Lunar Mission.
- It was launched by the ISRO in October 2008.

Question 100 :

To avoid train accidents in the future, Minister of Railways, Suresh Prabhu launched which of the following?

Difficulty : Moderate

Average Time : 41 Seconds

Options :

1. Mission 'Zero Accident'
2. Mission 'Rail Efficiency'
3. Mission 'Unmanned Crossings'
4. Mission 'Rail Safety'

Solution :

The correct answer is **option 1** i.e. **Mission 'Zero Accident'**.

- To avoid train accidents in the future, Minister of Railways, Suresh Prabhu launched Mission 'Zero Accident'.
- It comprises the following two sub-missions.
 1. Elimination of Unmanned Level Crossings (UMLC)
 2. Train Collision Avoidance System (TCAS)

Question 101 :

What is the highest denomination note ever printed by the RBI?

Difficulty : Moderate

Average Time : 48 Seconds

Options :

1. Rs. 1,00,000
2. Rs. 10,000
3. Rs. 5,000
4. Rs. 1,000

Solution :

The correct answer is **option 2** i.e. **Rs. 10,000**.

- The highest denomination note ever printed by the RBI is Rs. 10,000.
- It was printed in 1938 which was demonetized in January 1946.

Question 102 :

A DVD is an example of -

Difficulty : Moderate

Average Time : 40 Seconds

Options :

1. Solid - state storage device

Output device

3. Hard disk

4. Optical disk

Solution :

The correct answer is **option 4** i.e. **Optical disk**.

- A DVD is an example of an optical disk.
- It uses optical storage techniques and technology to read and write data.

Question 103 :

Almatti Dam is a hydroelectric project on the _____ river.

Difficulty : Moderate

Average Time : 43 Seconds

Options :

1. Krishna

2. Yamuna

3. Kaveri

4. Godavari

Solution :

The correct answer is **option 1** i.e. **Krishna**.

- Almatti Dam is a hydroelectric project on the Krishna river.
- Also known as Lal Bahadur Shastri Dam.

Question 104 :

In March 2016, which of the following biosphere reserve was included in UNESCO's World Network of Biosphere Reserves?

Difficulty : Moderate

Average Time : 42 Seconds

Options :



Agasthyamala Biosphere Reserve

2. Nilgiri Biosphere Reserve
3. Nanda Devi Biosphere Reserve
4. Simlipal Biosphere Reserve

Solution :

The correct answer is **option 1** i.e. **Agasthyamala Biosphere Reserve**.

- Agasthyamala Biosphere Reserve was included in UNESCO's World Network of Biosphere Reserves in March 2016.
- Established in 2001.
- Located in the southernmost end of the Western Ghats.

Question 105 :

The Andamans and Nicobar are separated by the _____, which is 150km wide.

Difficulty : Moderate

Average Time : 46 Seconds

Options :

1. Kardiva Channel
2. Ten Degree Channel
3. Nine Degree Channel
4. Mozambique Channel

Solution :

The correct answer is **option 2** i.e. **Ten Degree Channel**.

- The Andamans and Nicobar are separated by the Ten Degree Channel, which is 150km wide.
- This channel is 150 kilometers wide from north to south.

Question 106 :

Which of the following is the first mammal species to be wiped out by human-induced climate change?

Difficulty : Moderate

Average Time : 47 Seconds

Options :

1. *Ursus maritimus*
2. *Panthera tigris*
3. *Bramble Cay melomys*
4. *Panthera uncia*

Solution :

The correct answer is **option 3** i.e. **Bramble Cay melomys**.

- Bramble Cay melomys is the first mammal species to be wiped out by human-induced climate change.
- It is an extinct species of rodent.

Question 107 :

The order of the layers of the atmosphere from the earth's surface (moving away from the surface) is -

Difficulty : Moderate

Average Time : 46 Seconds

Options :

1. Troposphere - Stratosphere - Mesosphere - Thermosphere
2. Mesosphere - Stratosphere - Troposphere - Thermosphere
3. Stratosphere - Troposphere - Mesosphere - Thermosphere
4. Mesosphere - Troposphere - Stratosphere - Thermosphere

Solution :

The correct answer is **option 1** i.e. **Troposphere - Stratosphere - Mesosphere - Thermosphere**.

- The order of the layers of the atmosphere from the earth's surface (moving away from the surface) is Troposphere - Stratosphere - Mesosphere - Thermosphere.

Question 108 :

Kyoto Climatic Change Conference took place in _____.

Difficulty : Moderate

Average Time : 51 Seconds

Options :

1. December 1994
2. December 1997
3. December 2000
4. December 2004

Solution :

The correct answer is **option 2** i.e. **December 1997**.

- Kyoto Climatic Change Conference took place in December 1997.
- It commits state parties to reduce greenhouse gas emissions.
- The Kyoto Protocol was adopted in Kyoto, Japan, on 11 December 1997 and entered into force on 16 February 2005.

Question 109 :

Mohiniyattam is a classical dance form of _____.

Difficulty : Moderate

Average Time : 44 Seconds

Options :

1. Maharashtra
2. Tamil Nadu
3. Rajasthan
4. Kerala

Solution :

The correct answer is **option 4** i.e. **Kerala**.

- Mohiniyattam is a classical dance form of Kerala.
- Another classical dance form of Kerala is Kathakali.

Question 110 :

Which of the following sports is Korada Ramana related to?

Difficulty : Moderate

Average Time : 40 Seconds

Options :

1. Football
2. Swimming
3. Weightlifting
4. Archery

Solution :

The correct answer is **option 3** i.e. **Weightlifting**.

- Korada Ramana is related to weightlifting.
- Korada Ramana bagged a gold medal in men's 56kg categories on the first day of the Senior National Weightlifting Championships.

Question 111 :

The Meenakshi Temple is located in -

Difficulty : Moderate

Average Time : 42 Seconds

Options :

1. Tamil Nadu
2. Rajasthan
3. Maharashtra
4. Punjab

**Solution :**

The correct answer is **option 1** i.e. **Tamil Nadu**.

- The Meenakshi Temple is located in Tamil Nadu.
- It is located on the southern bank of the Vaigai River.
- It is dedicated to the goddess Meenakshi, a form of Parvati.

Question 112 :

Pranhita is the largest tributary of Godavari river conveying the combined waters of the Penganga river, _____ river and the Wainganga river .

Difficulty : Moderate

Average Time : 47 Seconds

Options :

1. Wardha
2. Koyna
3. Tapti
4. Ulhas

Solution :

The correct answer is **option 1** i.e. **Wardha**.

- Pranhita is the largest tributary of the Godavari river conveying the combined waters of the Penganga river, Warsha river, and the Wainganga river.
- It flows along the border of the Gadchiroli district in Maharashtra and the Adilabad district in Telangana.

Question 113 :

The '2016 ExoMars Trace Gas Orbiter' is the first in a series of Mars missions to be undertaken jointly by the two space agencies, European Space Agency (ESA) and _____.

Difficulty : Moderate

Average Time : 51 Seconds



Options :

1. NASA , USA
2. JAXA , Japan
3. ISRO , India
4. Roscosmos , Russia

Solution :

The correct answer is **option 4** i.e. **Roscosmos, Russia**.

- The '2016 ExoMars Trace Gas Orbiter' is the first in a series of Mars missions to be undertaken jointly by the two space agencies, the European Space Agency (ESA) and Roscosmos, Russia.
- It delivered the Schiaparelli lander on 16 October 2016.

Question 114 :

Jawahar Rozgar Yojana (JRY) was started with effect from _____.

Difficulty : Moderate

Average Time : 47 Seconds

Options :

1. April 1, 1977
2. April 1, 1998
3. April 1, 2012
4. April 1, 1989

Solution :

The correct answer is **option 4** i.e. **April 1, 1989**.



- Jawahar Rozgar Yojana (JRY) was started with effect from April 1, 1989.
- It was done by merging National Rural Employment Programme and Rural Landless Employment Guarantee Programme by Prime Minister Rajiv Gandhi.

Question 115 :

Which of the following gases is also known as a 'Stranger' gas?

Difficulty : Moderate

Average Time : 45 Seconds

Options :

1. Xenon
2. Neon
3. Krypton
4. Argon

Solution :

The correct answer is **option 1** i.e. **Xenon**.

- Xenon gas is also known as a 'Stranger' gas.
- Symbol: Xe
- Atomic number: 54
- It is used in flash lamps and arc lamps, and as a general anesthetic.

Question 116 :

To determine the health of a water body, what is measured?

Difficulty : Moderate

Average Time : 44 Seconds

Options :

1. Dissolved Oxygen
2. Dissolved Fluorine

Dissolved Methane

4. Dissolved Calcium

Solution :

The correct answer is **option 1** i.e. **Dissolved Oxygen**.

- To determine the health of a water body, dissolved Oxygen is measured.
- It is the amount of oxygen that is present in water.

Question 117 :

Which of the following is considered to be the largest volcano on Earth (in terms of its mass and footprint)?

Difficulty : Moderate

Average Time : 45 Seconds

Options :

1. Ojos del Salado
2. Mount Vesuvius
3. Tamu Massif
4. Mauna Kea

Solution :

The correct answer is **option 3** i.e. **Tamu Massif**.

- Tamu Massif is considered to be the largest volcano on Earth (in terms of its mass and footprint).
- It is an extinct submarine shield volcano in the northwest Pacific Ocean.

Question 118 :

In December 2015, who among the following was appointed as the new CEO of Food Safety and Standards Authority of India (FSSAI)?

Difficulty : Moderate

Average Time : 47 Seconds

Options :



Ashish Bahuguna

2. Anil Kumar

3. Yudhvir Singh Malik

4. Pawan Kumar Agarwal

Solution :

The correct answer is **option 4** i.e. **Pawan Kumar Agarwal**.

- In December 2015, Pawan Kumar Agarwal was appointed as the new CEO of Food Safety and Standards Authority of India (FSSAI).
- Rajesh Bhusan is the current Chairperson for FSSAI and Shri Arun Singhal is the current Chief Executive Officer for FSSAI.
- Formed: 05 September 2008.
- Headquarters: New Delhi.

Question 119 :

What does UNHCR stand for?

Difficulty : Moderate

Average Time : 49 Seconds

Options :

1. United Nations Human Capital Research
2. United Nations Humanity Committee for Refugees
3. United Nations High Commissioner for Refugees
4. United Nations Humanity Commission for Refugees

Solution :

The correct answer is **option 3** i.e. **United Nations High Commissioner for Refugees**.

- UNHCR stands for United Nations High Commissioner for Refugees.
- It is mandated to aid and protect refugees, forcibly displaced communities, and stateless people, and to assist in their voluntary repatriation, local integration or resettlement to a third country.
- Formed: 14 December 1950.
- Headquarters: Geneva, Switzerland.

Question 120 :

Which of the following is true for a car running at a constant acceleration on a uniform straight road?

Difficulty : Moderate**Average Time : 56 Seconds****Options :**

1. Acceleration of the car is zero
2. Velocity of the car is zero
3. Acceleration of the car is continuously changing
4. Velocity of the car is constantly changing

Solution :

The correct answer is **option 4** i.e. **Velocity of the car is constantly changing.**

- Velocity of the car is constantly changing is true for a car running at a constant acceleration on a uniform straight road.
- Acceleration is the rate at which velocity changes with time, in terms of both speed and direction.

Rrb Ntpc CBT - 2 Previous Year Question Paper Analysis

The analysis of Rrb Ntpc CBT - 2 Previous Year Question Paper held on 2022-05-09 in the Morning exam is as follows:

1. 120 questions were moderate.
2. The safe score is 78 marks.
3. 120 questions were asked from CBT-2 and 120 questions were asked from CBT-2
4. 0 questions should have been skipped if you were short of time.

Rrb Ntpc CBT - 2 Previous Year Question Paper Topic Wise Weightage

CBT-2

1. Science - 5

Rrb Ntpc CBT - 2 Previous Year Question Paper Tips and Tricks



1. Try to solve Rrb Ntpc CBT - 2 Previous Year Question Paper without taking any help from the solutions.
2. Rrb Ntpc CBT - 2 Previous Year Question Paper require proper usage of concept so firstly read the question thoroughly and then use the right concept.
3. In case you're not able to solve the question in less than 30 seconds in the exam then you should skip the question and move to the next question.

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Exam Results
Exam Cutoff
Exam Eligibility
Exam Pattern
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