# Question Paper Preview

**Notations :**

1.Options shown in green color and with ✔ icon are correct.

2.Options shown in red color and with ✖ icon are incorrect.

| | |
|---|---|
| **Question Paper Name :** | LOADER8 06 |
| **Subject Name :** | 212 Combine Competitive Exam Group A and B |
| **Creation Date :** | 2024-04-09 17:57:21 |
| **Duration :** | 60 |
| **Total Marks :** | 100 |
| **Display Marks:** | Yes |
| **Actual Answer Key :** | Yes |
| **Change Font Color :** | No |
| **Change Background Color :** | No |
| **Change Theme :** | No |
| **Help Button :** | No |
| **Show Reports :** | No |
| **Show Progress Bar :** | No |

## 212 Combine Competitive Exam Group A and B

| | |
|---|---|
| **Group Number :** | 1 |
| **Group Id :** | 63068017389 |
| **Group Maximum Duration :** | 0 |
| **Group Minimum Duration :** | 60 |
| **Show Attended Group? :** | No |
| **Edit Attended Group? :** | No |
| **Break time :** | 0 |
| **Group Marks :** | 100 |

## Reasoning

| | |
|---|---|
| **Section Id :** | 63068034913 |
| **Section Number :** | 1 |
| **Section type :** | Online |

**Mandatory or Optional :** Mandatory
**Number of Questions :** 40
**Number of Questions to be attempted :** 40
**Section Marks :** 40
**Section Negative Marks :** 0.25
**Maximum Instruction Time :** 0
**Sub-Section Number :** 1
**Sub-Section Id :** 63068044155
**Question Shuffling Allowed :** Yes

**Question Number : 1 Question Id : 630680724107 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

If 'A' means ' multiplied by", 'B' means 'plus', 'C' means 'minus' and 'D' means "divided by"' ', then what will be the value of following expression?

12 A 4 C 18 B 27 D 3 = ?

**Options :**

1. ✖ 37
2. ✖ 38
3. ✔ 39
4. ✖ 40

**Question Number : 1 Question Id : 630680724107 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

જો 'A' નો અર્થ 'ગુણાકાર'', 'B' નો અર્થ 'સરવાળો', 'C' નો અર્થ 'બાદબાકી' અને 'D' નો અર્થ 'ભાગાકાર' હોય, તો નીચે આપેલ પદાવલીનું મૂલ્ય શું છે?

12 A 4 C 18 B 27 D 3 = ?

**Options :**

1. ✖ 37
2. ✖ 38
3. ✔ 39
4. ✖ 40

**Question Number : 2 Question Id : 630680724108 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

If '$' means '-', '*' means '+', '@' means '÷', '#' means '×', then what will be the value of the

following expression?

17 # 3 * 20 @ 10 $ 8 = ?

**Options :**

1. ✔ 45
2. ✖ 55
3. ✖ 51
4. ✖ 59

**Question Number : 2 Question Id : 630680724108 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

જો '$' નો અર્થ '-', '*' નો અર્થ '+', '@' નો અર્થ '÷', '#' નો અર્થ '×' હોય, તો નીચે આપેલ પદાવલીનું મૂલ્ય શું છે?

17 # 3 * 20 @ 10 $ 8 = ?

**Options :**

1. ✔ 45
2. ✖ 55
3. ✖ 51
4. ✖ 59

**Question Number : 3 Question Id : 630680724119 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the following pairs is similar to the expression given below based on the prime number multiplied by the next prime number method only?

23 : 667

**Options :**

1. ✖ 7 : 91
2. ✖ 5 : 55
3. ✔ 31 : 1147
4. ✖ 30 : 900

**Question Number : 3 Question Id : 630680724119 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

પછી આવતી અવિભાજ્ય સંખ્યા સાથે ગુણેલી અવિભાજ્ય સંખ્યા પદ્ધતિના આધારે નીચેનામાંથી કઈ જોડી નીચે આપેલી પ્રસ્તુતિને સમાન છે?

23 : 667

**Options :**

1. ✖ 7 : 91
2. ✖ 5 : 55
3. ✔ 31 : 1147
4. ✖ 30 : 900

**Question Number : 4 Question Id : 630680724160 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the following pairs is similar to the expression given below based on the division method only?

24 : 482

**Options :**

1. ✖ 21 : 804
2. ✖ 30 : 933
3. ✖ 17 : 183
4. ✔ 29 : 582

**Question Number : 4 Question Id : 630680724160 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનામાંથી કઇ જોડી માત્ર ભાગાકારની પદ્ધતિના આધારે નીચે આપેલી પ્રસ્તુતિને સમાન છે?

24 : 482

**Options :**

1. ✖ 21 : 804
2. ✖ 30 : 933
3. ✖ 17 : 183
4. ✔ 29 : 582

**Question Number : 5 Question Id : 630680724199 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the following pairs is similar to the expression given below based on the number multiplied by the next prime number method only?

6 : 42

**Options :**

1. ✖ 15 : 196

2. ✖ 11 : 120

3. ✔ 20 : 460

4. ✖ 13 : 180

**Question Number : 5 Question Id : 630680724199 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

આગળની અવિભાજ્ય સંખ્યા સાથે ગુણેલી સંખ્યા પદ્ધતિના આધારે નીચેનામાંથી કઈ જોડી નીચે આપેલી પ્રસ્તુતિને સમાન છે?

6 : 42

**Options :**

1. ✖ 15 : 196

2. ✖ 11 : 120

3. ✔ 20 : 460

4. ✖ 13 : 180

**Question Number : 6 Question Id : 630680724124 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The following table gives the percentage of marks obtained by seven students in six different subjects in an examination.

The Numbers in the Brackets give the Maximum Marks in Each Subject

| Student | Subject (Max. Marks) | | | | | |
|---|---|---|---|---|---|---|
| | Economics (100) | Finance (100) | Management (100) | Computer (100) | Geography (100) | English (100) |
| Arushi | 55 | 90 | 69 | 88 | 75 | 44 |
| Bhanu | 60 | 79 | 89 | 50 | 88 | 46 |
| Daya | 90 | 80 | 60 | 95 | 50 | 50 |
| Mansi | 65 | 80 | 76 | 58 | 86 | 49 |
| Nilima | 80 | 78 | 89 | 85 | 49 | 53 |
| Pallavi | 73 | 82 | 77 | 81 | 75 | 59 |
| Revati | 95 | 95 | 90 | 97 | 99 | 84 |

40 On the basis of above table , Who among the seven students got the maximum marks in Geography subject

**Options :**

1. ✖ Arushi

2. ✖ Bhanu

3. ✔ Revati

4. ✖ Mansi

**Question Number : 6 Question Id : 630680724124 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનું કોષ્ટક એક પરીક્ષામાં સાત વિદ્યાર્થીઓએ છ જુદા જુદા વિષયોમાં મેળવેલા ગુણની ટકાવારી આપે છે.

The Numbers in the Brackets give the Maximum Marks in Each Subject

| Student | Subject (Max. Marks) | | | | | |
|---|---|---|---|---|---|---|
| | Economics (100) | Finance (100) | Management (100) | Computer (100) | Geography (100) | English (100) |
| Arushi | 55 | 90 | 69 | 88 | 75 | 44 |
| Bhanu | 60 | 79 | 89 | 50 | 88 | 46 |
| Daya | 90 | 80 | 60 | 95 | 50 | 50 |
| Mansi | 65 | 80 | 76 | 58 | 86 | 49 |
| Nilima | 80 | 78 | 89 | 85 | 49 | 53 |
| Pallavi | 73 | 82 | 77 | 81 | 75 | 59 |
| Revati | 95 | 95 | 90 | 97 | 99 | 84 |

ઉપરોક્ત કોષ્ટકના આધારે, સાત વિદ્યાર્થીઓમાંથી કોણે ભૂગોળ વિષયમાં સૌથી વધુ ગુણ મેળવ્યા છે?

સંદર્ભ: The Numbers in the Brackets give the Maximum Marks in Each Subject - કૌંસમાં આપેલ સંખ્યાઓ એ દરેક વિષયમાંના મહત્તમ ગુણને દર્શાવે છે.

Subject (Max. Marks)- વિષય (મહત્તમ ગુણ), Student- વિદ્યાર્થી, Economics- અર્થશાસ્ત્ર, Finance- ફાઈનાન્સ, Management- મેનેજમેન્ટ, Computer- કોમ્પ્યુટર, Geography- ભૂગોળ, English- અંગ્રેજી, Arushi- આરૂશી, Bhanu- ભાનુ, Daya- દયા, Mansi- માનસી, Nilima- નીલિમા, Pallavi- પલ્લવી, Revati- રેવતી)

**Options :**

1. ✖ આરુષિ
2. ✖ ભાનુ
3. ✔ રેવતી
4. ✖ માનસી

**Question Number : 7 Question Id : 630680724150 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

What will come in place of the question mark (?) to make the series given below logically complete by using multiplication and addition processes only whichever may be applicable?

1, 3, 9, 11, 33, ??

**Options :**

1. ✖ 90, 30
2. ✖ 30, 90
3. ✖ 105, 35

4. ✔ 35, 105

**Question Number : 7 Question Id : 630680724150 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

માત્ર જ્યાં લાગુ પડતું હોય ત્યાં ગુણાકાર અને સરવાળાની પ્રક્રિયાનો ઉપયોગ કરીને નીચે આપેલી શ્રેણીને તાર્કિક રીતે પૂર્ણ કરવા માટે પ્રશ્ન ચિહ્ન (?)ની જગ્યાએ શું આવશે?

1, 3, 9, 11, 33, ??

**Options :**

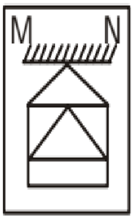
1. ✖ 90, 30
2. ✖ 30, 90
3. ✖ 105, 35
4. ✔ 35, 105

**Question Number : 8 Question Id : 630680724183 Question Type : MCQ Option Shuffling : Yes**

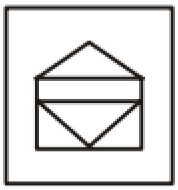
**Correct Marks : 1 Wrong Marks : 0.25**

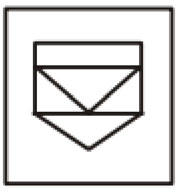
Which among the following options from the answer figures will be the mirror image of the question figure, when the mirror is held horizontally on the line MN?

**Question Figure :**

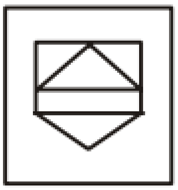


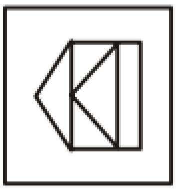

**Options :**

1. ✖ 

2. ✔ 

3. ✖



4. ✖ 

**Question Number : 8 Question Id : 630680724183 Question Type : MCQ Option Shuffling : Yes**

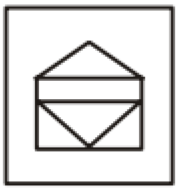
**Correct Marks : 1 Wrong Marks : 0.25**

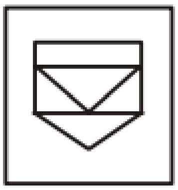
જ્યારે અરીસાને MN રેખા પર આડી રીતે મૂકવામાં આવે ત્યારે જવાબી આકૃતિના નીચેના વિકલ્પોમાંથી કયો વિકલ્પ પ્રશ્ન આકૃતિનું પ્રતિબિંબ હશે?

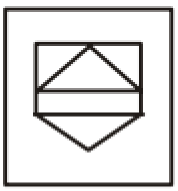
**Question Figure :**

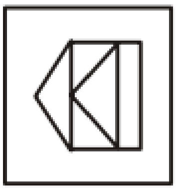
(સંદર્ભ: Question Figure - પ્રશ્ન આકૃતિ, Answer Figures - જવાબ આકૃતિ)

**Options :**

1. ✖ 

2. ✔ 

3. ✖ 

4. ✖ 

**Question Number : 9 Question Id : 630680724113 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The following question consists of a 'question' and two statements' numbered as 1 and 2 given below it. The candidates have to decide whether the data provided in the statements are sufficient to answer the question.

Question: The last Sunday of July, 2005 fell on which date ?
Statements:
1. The Sunday of that month fell on 4th.
2. The last day of that month was Saturday.

**Options :**

1. ✔ Statement 1 alone is sufficient while 2 alone is not sufficient
2. ✖ Statement 2 alone is sufficient while 1 alone is not sufficient
3. ✖ Both 1 and 2 are sufficient independently
4. ✖ Neither 1 nor 2 is sufficient

**Question Number : 9 Question Id : 630680724113 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેના પ્રશ્નમાં 'પ્રશ્ન' અને તેની નીચે 1 અને 2 નંબરમાં દર્શાવેલા બે વિધાનોનો સમાવેશ થાય છે. ઉમેદવારોએ એ નક્કી કરવાનું છે કે વિધાનોમાં આપવામાં આવેલી માહિતી પ્રશ્નનો જવાબ આપવા માટે પર્યાપ્ત છે કે કેમ.

પ્રશ્ન: જુલાઈ, 2005નો છેલ્લો રવિવાર કઈ તારીખે હતો?

વિધાનો:

1. તે મહિનાનો રવિવાર 4 તારીખે હતો.
2. તે મહિનાનો દિવસ શનિવાર હતો.

**Options :**

1. ✔ વિધાન 1 એકલું પર્યાપ્ત છે જ્યારે વિધાન 2 એકલું પર્યાપ્ત નથી
2. ✖ વિધાન 2 એકલું પર્યાપ્ત છે જ્યારે વિધાન 1 એકલું પર્યાપ્ત નથી
3. ✖ વિધાન 1 અને વિધાન 2 બંને પર્યાપ્ત છે
4. ✖ ન તો વિધાન 1 કે ન તો વિધાન 2 પર્યાપ્ત છે

**Question Number : 10 Question Id : 630680724154 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The following question consists of a 'question' and two statements' numbered as 1 and 2 given below it. The candidates have to decide whether the data provided in the statements are sufficient to answer the question.

Question: On which day of the week did Harshit visit the park?
Statements:
1. Harshit did not visit park either on Tuesday or on Thursday.
2. Harshit visited park two days before his father reached .

**Options :**

1. ✖ Statement 1 alone is sufficient while 2 alone is not sufficient
2. ✖ Statement 2 alone is sufficient while 1 alone is not sufficient
3. ✖ Both 1 and 2 are sufficient
4. ✔ Neither 1 nor 2 is sufficient

**Question Number : 10 Question Id : 630680724154 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેના પ્રશ્નમાં 'પ્રશ્ન' અને તેની નીચે 1 અને 2 નંબરમાં દર્શાવેલા બે વિધાનોનો સમાવેશ થાય છે. ઉમેદવારોએ એ નક્કી કરવાનું છે કે વિધાનોમાં આપવામાં આવેલી માહિતી પ્રશ્નનો જવાબ આપવા માટે પર્યાપ્ત છે કે કેમ.

પ્રશ્ન: હર્ષિત એ અઠવાડિયાના કયા દિવસે બગીચાની મુલાકાત લેતો હતો?
નિવેદનો:
1. હર્ષિતે મંગળવારે કે ગુરુવારે બગીચાની મુલાકાત લીધી ન હતી.
2. હર્ષિત તેના પિતાના પહોંચવાના બે દિવસ પહેલા બગીચામાં ગયો હતો.

**Options :**

1. ✖ વિધાન 1 એકલું પર્યાપ્ત છે જ્યારે વિધાન 2 એકલું પર્યાપ્ત નથી
2. ✖ વિધાન 2 એકલું પર્યાપ્ત છે જ્યારે વિધાન 1 એકલું પર્યાપ્ત નથી
3. ✖ વિધાન 1 અને વિધાન 2 બંને પર્યાપ્ત છે
4. ✔ ન તો વિધાન 1 કે ન તો 2 પર્યાપ્ત છે

**Question Number : 11 Question Id : 630680724121 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The following table gives the percentage of marks obtained by seven students in six different subjects in an examination.

The Numbers in the Brackets give the Maximum Marks in Each Subject

| Student | Subject (Max. Marks) | | | | | |
|---|---|---|---|---|---|---|
| | Economics | Finance | Management | Computer | Geography | English |
| | (100) | (100) | (100) | (100) | (100) | (100) |
| Arushi | 55 | 90 | 69 | 88 | 75 | 44 |
| Bhanu | 60 | 79 | 89 | 50 | 88 | 46 |
| Daya | 90 | 80 | 60 | 95 | 50 | 50 |
| Mansi | 65 | 80 | 76 | 58 | 86 | 49 |
| Nilima | 80 | 78 | 89 | 85 | 49 | 53 |
| Pallavi | 73 | 82 | 77 | 81 | 75 | 59 |
| Revati | 95 | 95 | 90 | 97 | 99 | 84 |

On the basis of above table , What are the total marks obtained by Pallavi in percentage terms (approximately) in all the six subjects together?

**Options :**

1. ✗ 73.5 %
2. ✓ 74.5 %
3. ✗ 76.5 %
4. ✗ 77.5 %

**Question Number : 11 Question Id : 630680724121 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનું કોષ્ટક એક પરીક્ષામાં સાત વિદ્યાર્થીઓએ છ જુદા જુદા વિષયોમાં મેળવેલા ગુણની ટકાવારી આપે છે.

The Numbers in the Brackets give the Maximum Marks in Each Subject

| Student | Subject (Max. Marks) | | | | | |
|---|---|---|---|---|---|---|
| | Economics | Finance | Management | Computer | Geography | English |
| | (100) | (100) | (100) | (100) | (100) | (100) |
| Arushi | 55 | 90 | 69 | 88 | 75 | 44 |
| Bhanu | 60 | 79 | 89 | 50 | 88 | 46 |
| Daya | 90 | 80 | 60 | 95 | 50 | 50 |
| Mansi | 65 | 80 | 76 | 58 | 86 | 49 |
| Nilima | 80 | 78 | 89 | 85 | 49 | 53 |
| Pallavi | 73 | 82 | 77 | 81 | 75 | 59 |
| Revati | 95 | 95 | 90 | 97 | 99 | 84 |

ઉપરોક્ત કોષ્ટકના આધારે, પલ્લવીએ તમામ છ વિષયોમાં ટકાવારીની દ્રષ્ટિએ (આશરે) સરેરાશ કેટલા ગુણ મેળવ્યા છે?

સંદર્ભ: The Numbers in the Brackets give the Maximum Marks in Each Subject - કૌંસમાં આપેલ સંખ્યાઓ એ દરેક વિષયમાંના મહત્તમ ગુણને દર્શાવે છે.

Subject (Max. Marks)- વિષય (મહત્તમ ગુણ), Student- વિદ્યાર્થી, Economics- અર્થશાસ્ત્ર, Finance- ફાઈનાન્સ, Management- મેનેજમેન્ટ, Computer- કોમ્પ્યુટર, Geography- ભૂગોળ, English- અંગ્રેજી, Arushi- આરૂશી,

Bhanu- ભાનુ, Daya- દયા, Mansi- માનસી, Nilima- નીલિમા, Pallavi- પલ્લવી, Revati- રેવતી

**Options :**

1. ✖ 73.5 %
2. ✔ 74.5 %
3. ✖ 76.5 %
4. ✖ 77.5 %

**Question Number : 12 Question Id : 630680724162 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Study the following table and answer the questions based on it.
Expenditures of a House (in Thousand Rupees) per Annum Over the given Years.

| Year | Item of Expenditure | | | | |
|---|---|---|---|---|---|
| | Rice | Oils and Ghee | Electricity | Education | Taxes |
| 2020 | 2 | 1 | 3 | 5 | 3 |
| 2021 | 3 | 2 | 2 | 6 | 5 |
| 2022 | 4 | 3 | 4 | 7 | 7 |
| 2023 | 6 | 3 | 6 | 8 | 8 |

On the basis of above table, What is the total Expenditures(In thousand) on Taxes in 2023?

**Options :**

1. ✖ 7
2. ✔ 8
3. ✖ 5
4. ✖ 3

**Question Number : 12 Question Id : 630680724162 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેના કોષ્ટકનો અભ્યાસ કરો અને તેના આધાર પર પ્રશ્નોનાં જવાબ આપો.

આપેલ વર્ષો દરમ્યાન એક ઘરનો પ્રતિ વર્ષ ખર્ચ (હજાર રૂપિયામાં)

| વર્ષ | ખર્ચની બાબત | | | | |
|---|---|---|---|---|---|
| | ચોખા | તેલ અને ઘી | વીજળી | શિક્ષણ | કરવેરા |
| 2020 | 2 | 1 | 3 | 5 | 3 |
| 2021 | 3 | 2 | 2 | 6 | 5 |
| 2022 | 4 | 3 | 4 | 7 | 7 |
| 2023 | 6 | 3 | 6 | 8 | 8 |

ઉપરોક્ત કોષ્ટકના આધાર પર, ઘરનો 2023 માં કરવેરા પરનો કુલ ખર્ચ (હજારમાં) કેટલો છે?

**Options :**

1. ✖ 7
2. ✔ 8
3. ✖ 5
4. ✖ 3

**Question Number : 13 Question Id : 630680724202 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Study the following table and answer the questions based on it.
Expenditures of a College (in Thousand Rupees) per Annum Over the given Years.

| Year | Item of Expenditure | | | | |
|---|---|---|---|---|---|
| | Hostel mess | Teaching Staff | Non-teaching staff | Library | Computer Lab |
| 2020 | 25 | 112 | 310 | 510 | 35 |
| 2021 | 35 | 210 | 222 | 610 | 51 |
| 2022 | 49 | 325 | 487 | 725 | 72 |
| 2023 | 61 | 345 | 627 | 456 | 81 |

On the basis of above table, On which department/area did the college spend( In thousand) the most from 2020 to 2022?

**Options :**

1. ✖ Non teaching staff
2. ✔ Library
3. ✖ Computer Lab
4. ✖ Teaching staff

**Question Number : 13 Question Id : 630680724202 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેના કોષ્ટકનો અભ્યાસ કરો અને તેના આધાર પર પ્રશ્નોનાં જવાબ આપો.

એક કોલેજનો આપેલ વર્ષોમાં પ્રતિ વર્ષ ખર્ચ (રૂપિયા હજારમાં)

| વર્ષ | ખર્ચની બાબત | | | | |
|---|---|---|---|---|---|
| | હોસ્ટેલ મેસ | શિક્ષણ સ્ટાફ | બીન-શિક્ષણ સ્ટાફ | લાઈબ્રેરી | કોમ્પ્યુટર લેબ |
| 2020 | 25 | 112 | 310 | 510 | 35 |
| 2021 | 35 | 210 | 222 | 610 | 51 |
| 2022 | 49 | 325 | 487 | 725 | 72 |
| 2023 | 61 | 345 | 627 | 456 | 81 |

ઉપરોક્ત કોષ્ટકના આધાર પર, કોલેજે વર્ષ 2020 થી 2022 દરમ્યાન કયા વિભાગ/ક્ષેત્ર પર સૌથી વધુ ખર્ચ (હજારમાં) કર્યો?

**Options :**

1. ✖ બીન-શિક્ષણ સ્ટાફ
2. ✔ લાઈબ્રેરી
3. ✖ કોમ્પ્યુટર લેબ
4. ✖ શિક્ષણ સ્ટાફ

**Question Number : 14 Question Id : 630680724151 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

What will come in place of the question mark (?) to make the series given below logically complete?

19, 13, 19, 17, 19, ?

**Options :**

1. ✔ 19
2. ✖ 20
3. ✔ 21
4. ✖ 22

**Note: For this question, ambiguity is found in question/answer. Candidate will get full marks for this question if any of the correct options are chosen.**

**Question Number : 14 Question Id : 630680724151 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચે આપેલ શ્રેણીને તાર્કિક રીતે પૂર્ણ કરવા માટે પ્રશ્ન ચિહ્ન (?)ની જગ્યાએ શું આવશે?

19, 13, 19, 17, 19, ?

**Options :**

1. ✔ 19
2. ✖ 20
3. ✔ 21
4. ✖ 22

**Note: For this question, ambiguity is found in question/answer. Candidate will get full marks for this question if any of the correct options are chosen.**

**Question Number : 15 Question Id : 630680724125 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

How is the brother of Suman's (man) wife's son related to Suman?

**Options :**

1. ✔ Son
2. ✖ Brother
3. ✖ Brother in law
4. ✖ Father

**Question Number : 15 Question Id : 630680724125 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

સુમન (પુરુષ)ની પત્નીના પુત્રના ભાઈનો સુમન સાથે શું સબંધ છે?

**Options :**

1. ✔ પુત્ર
2. ✖ ભાઈ
3. ✖ બ્રધર ઈન લૉ
4. ✖ પિતા

**Question Number : 16 Question Id : 630680724166 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Pointing towards a photograph, Arvind (Male) says that the woman in the photograph is the mother-in-law of his mother's husband. How is the woman in the photograph related to Arvind?

**Options :**

1. ✔ Maternal grandmother(NANI)
2. ✖ Paternal grandmother(DADI)
3. ✖ Mother
4. ✖ Sister

**Question Number : 16 Question Id : 630680724166 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

એક તસવીર તરફ ઈશારો કરીને અરવિંદ (પુરુષ) કહે છે કે તસવીરમાં દેખાતી સ્ત્રી તેની માતાના પતિની સાસુ છે. તસવીરમાં દેખાતી મહિલાનો અરવિંદ સાથે શું સબંધ છે?

**Options :**

1. ✔ નાની
2. ✖ દાદી
3. ✖ માતા
4. ✖ બહેન

**Question Number : 17 Question Id : 630680724134 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Rita is older than Arshi. Gita is younger than Arshi while Piya is older than Rita. Who is the youngest among them?

**Options :**

1. ✖ Rita
2. ✔ Gita
3. ✖ Arshi
4. ✖ Piya

**Question Number : 17 Question Id : 630680724134 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

રીટા એ અર્શી કરતા ઉંમરમાં મોટી છે. ગીતા એ અર્શી કરતા ઉંમરમાં નાની છે જ્યારે પિયા એ રીટા કરતા ઉમરમાં મોટી છે. તેમનામાંથી સૌથી નાનું કોણ છે?

**Options :**

1. ✖ રીટા
2. ✔ ગીતા
3. ✖ અર્શી
4. ✖ પિયા

**Question Number : 18 Question Id : 630680724175 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Nilima is older than Mansi. Mansi is not as old as Omkar. Umesh is older than Omkar but not as old as Nilima. Who is the youngest among them?

**Options :**

1. ✖ Omkar
2. ✔ Mansi
3. ✖ Umesh
4. ✖ Nilima

**Question Number : 18 Question Id : 630680724175 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીલિમા એ માનસી કરતાં ઉંમરમાં મોટી છે. માનસી એ ઉમરમાં ઓમકાર જેટલી મોટી નથી. ઉમેશ એ ઓમકાર કરતાં ઉંમરમાં મોટો છે પણ નીલિમા જેટલો મોટો નથી. તેમનામાંથી સૌથી નાનું કોણ છે?

**Options :**

1. ✖ ઓમકાર
2. ✔ માનસી
3. ✖ ઉમેશ
4. ✖ નિલિમા

**Question Number : 19 Question Id : 630680724172 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The following question consists of a 'question' and two statements' numbered as 1 and 2 given below it. The candidates have to decide whether the data provided in the statements are sufficient to answer the question.
Question: In a certain code, 'not at and' means 'Thy love fruits'. Which code word means 'fruits' ?
Statements:
1. 'it him not' means 'Thy are cute'.
2. 'gob oats at' means 'We love raisin'.

**Options :**

1. ✖ Statement 1 alone is sufficient while 2 alone is not sufficient
2. ✖ Statement 2 alone is sufficient while 1 alone is not sufficient
3. ✔ Both 1 and 2 are sufficient
4. ✖ Neither 1 nor 2 is sufficient

**Question Number : 19 Question Id : 630680724172 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેના પ્રશ્નમાં 'પ્રશ્ન' અને તેની નીચે 1 અને 2 નંબરમાં દર્શાવેલા બે વિધાનોનો સમાવેશ થાય છે. ઉમેદવારોએ એ નક્કી કરવાનું છે કે વિધાનોમાં આપવામાં આવેલી માહિતી પ્રશ્નનો જવાબ આપવા માટે પર્યાપ્ત છે કે કેમ.

પ્રશ્ન: સાંકેતિક ભાષામાં 'not at and' નો અર્થ 'Thy love fruits' થાય છે. કયા સાંકેતિક શબ્દનો અર્થ 'fruits' છે?

વિધાનો:

1. 'it him not' નો અર્થ 'Thy are cute' થાય છે.
2. 'gob oats at' નો અર્થ 'We love raisin' થાય છે.

**Options :**

1. ✖ વિધાન 1 એકલું પર્યાપ્ત છે જ્યારે વિધાન 2 એકલું પર્યાપ્ત નથી
2. ✖ વિધાન 2 એકલું પર્યાપ્ત છે જ્યારે વિધાન 1 એકલું પર્યાપ્ત નથી
3. ✔ વિધાન 1 અને વિધાન 2 બંને પર્યાપ્ત છે
4. ✖ ન તો વિધાન 1 કે ન તો વિધાન 2 પર્યાપ્ત છે

**Question Number : 20 Question Id : 630680724173 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The following question consists of a 'question' and two statements' numbered as 1 and 2 given below it. The candidates have to decide whether the data provided in the statements are sufficient to answer the question.

Question: Bibek is the brother of P. How is P related to Sunil?

Statements:

1. P is the sister of Q.
2. Ravi is the husband of P.

**Options :**

1. ✖ Statement 1 alone is sufficient while 2 alone is not sufficient
2. ✖ Statement 2 alone is sufficient while 1 alone is not sufficient
3. ✖ Both 1 and 2 are sufficient
4. ✔ Neither 1 or 2 is sufficient

**Question Number : 20 Question Id : 630680724173 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેના પ્રશ્નમાં 'પ્રશ્ન' અને તેની નીચે 1 અને 2 નંબરમાં દર્શાવેલા બે વિધાનોનો સમાવેશ થાય છે. ઉમેદવારોએ એ નક્કી કરવાનું છે કે વિધાનોમાં આપવામાં આવેલી માહિતી પ્રશ્નનો જવાબ આપવા માટે પર્યાપ્ત છે કે કેમ.

પ્રશ્ન: બિબેક એ Pનો ભાઈ છે. Pનો સુનીલ સાથે શું સબંધ છે?

વિધાનો:

1. P એ Qની બહેન છે.
2. રવિ એ Pના પતિ છે.

**Options :**

1. ✖ વિધાન 1 એકલું પર્યાપ્ત છે જ્યારે વિધાન 2 એકલું પર્યાપ્ત નથી

2. ✖ વિધાન 2 એકલું પર્યાપ્ત છે જ્યારે વિધાન 1 એકલું પર્યાપ્ત નથી

3. ✖ વિધાન 1 અને વિધાન 2 બંને પર્યાપ્ત છે

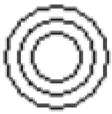
4. ✔ ન તો વિધાન 1 કે ન તો વિધાન 2 પર્યાપ્ત છે

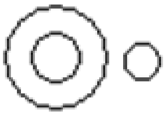
**Question Number : 21 Question Id : 630680724129 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the following Venn diagrams indicates the best relation between Couch, Guava and Mobile?

**Options :**

1. ✖ 

2. ✖ 

3. ✔

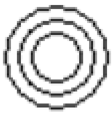
4. ✖

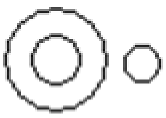
**Question Number : 21 Question Id : 630680724129 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનામાંથી કઇ વેન આકૃતિ કાઉચ (Couch), જામફળ અને મોબાઈલ વચ્ચેનો શ્રેષ્ઠ સંબંધ દર્શાવે છે?

**Options :**

1. ✖ 

2. ✖ 

3. ✔

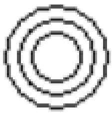
4. ✖

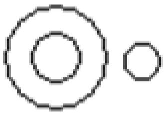
**Question Number : 22 Question Id : 630680724169 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

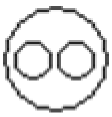
Which of the following Venn diagrams indicates the best relation between Computer, Coriander and Ladder?

**Options :**

1. ✖ 

2. ✖ 

3. ✔

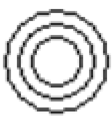
4. ✖ 

**Question Number : 22 Question Id : 630680724169 Question Type : MCQ Option Shuffling : Yes**

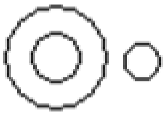
**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનામાંથી કઇ વેન આકૃતિ કોમ્પ્યુટર, કોથમીર અને સીડી વચ્ચેનો શ્રેષ્ઠ સંબંધ દર્શાવે છે?

**Options :**

1. ✖ 

2. ✖



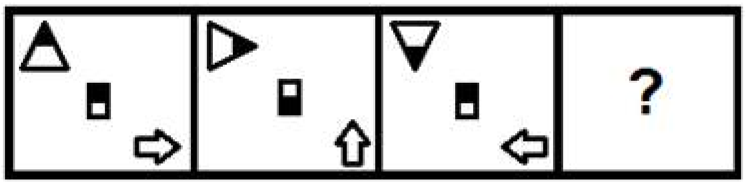
3. ✔

4. ✖

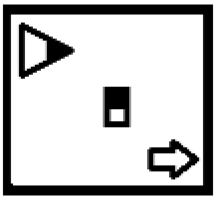
**Question Number : 23 Question Id : 630680724098 Question Type : MCQ Option Shuffling : Yes**

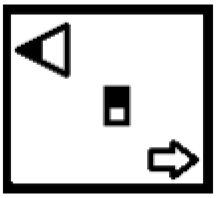
**Correct Marks : 1 Wrong Marks : 0.25**

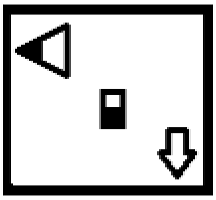
Select the figure that will come next in the following figure series.



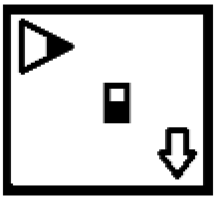

**Options :**

1. ✖ 

2. ✖ 

3. ✔ 

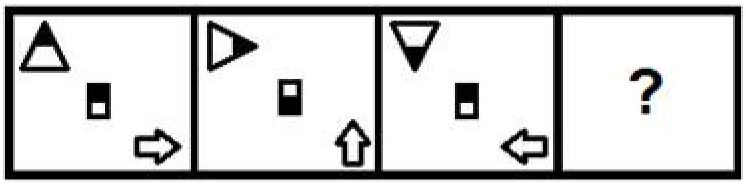
4. ✖



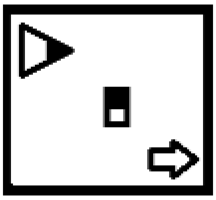
**Question Number : 23 Question Id : 630680724098 Question Type : MCQ Option Shuffling : Yes**

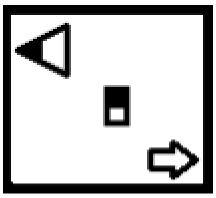
**Correct Marks : 1 Wrong Marks : 0.25**

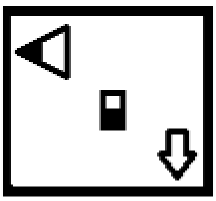
નીચેની આકૃતિ શ્રેણીમાં આગળ આવનાર આકૃતિ પસંદ કરો.

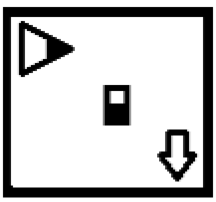



**Options :**

1. ✖ 

2. ✖ 

3. ✔ 

4. ✖ 

**Question Number : 24 Question Id : 630680724178 Question Type : MCQ Option Shuffling :**

Yes

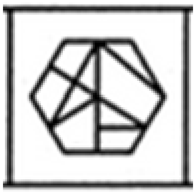
**Correct Marks : 1 Wrong Marks : 0.25**

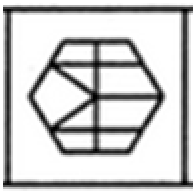
Which of the following options will replace the question mark in the figure given below? (Rotation is not allowed)

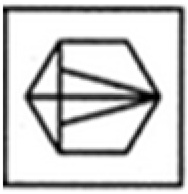
X.

**Options :**

1\. ✖

2\. ✖ 

3\. ✖ 

4\. ✔ 

**Question Number : 24 Question Id : 630680724178 Question Type : MCQ Option Shuffling : Yes**

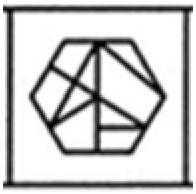
**Correct Marks : 1 Wrong Marks : 0.25**

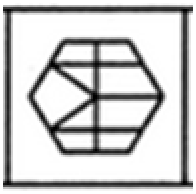
નીચેનામાંથી કયો વિકલ્પ નીચે આપેલી આકૃતિમાં પ્રશ્ન ચિહ્નના સ્થાને આવશે? (રોટેશનની મંજૂરી નથી)

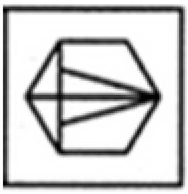
X.

**Options :**

1. ✖

2. ✖ 

3. ✖ 

4. ✔ 

**Question Number : 25 Question Id : 630680724106 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

If ‘M’ denotes ‘×’, ‘D’ denotes ‘÷’, ‘A’ denotes ‘+’ , ‘S’ denotes ‘–‘ Then what will be the value of the following expression?

6 S 26 D 2 A 5 M 7

**Options :**

1. ✖ 20
2. ✖ 24
3. ✖ 26

4. ✔ 28

**Question Number : 25 Question Id : 630680724106 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

જો 'M' એ '×' સૂચવે, 'D' એ '÷' સૂચવે, 'A' એ '+' સૂચવે, 'S' એ '–'સૂચવે છે, તો નીચે આપેલ પદાવલીનું મૂલ્ય શું હશે?

6 S 26 D 2 A 5 M 7

**Options :**

1. ✖ 20
2. ✖ 24
3. ✖ 26
4. ✔ 28

**Question Number : 26 Question Id : 630680724144 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

If '$' means '-', '*' means '+', '@' means '÷', '#' means '×', then what will be the value of the following expression?

4 # 9 * 36 @ 6 $ 5 = ?

**Options :**

1. ✖ 22
2. ✖ 33
3. ✖ 24
4. ✔ 37

**Question Number : 26 Question Id : 630680724144 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

જો '$' નો અર્થ '-', '*' નો અર્થ '+', '@' નો અર્થ '÷', '#' નો અર્થ '×' હોય, તો નીચે આપેલ પદાવલીનું મૂલ્ય કેટલું હશે?

4 # 9 * 36 @ 6 $ 5 = ?

**Options :**

1. ✖ 22
2. ✖ 33
3. ✖ 24
4. ✔ 37

**Question Number : 27 Question Id : 630680724185 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

If P = '+', Q = '-', R = '×' and S = '÷', then what will be the value of the following expression?

15 R 4 Q 5 P 8 S 2

**Options :**

1. ✖ 27
2. ✖ 36
3. ✔ 59
4. ✖ 48

**Question Number : 27 Question Id : 630680724185 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

જો P = '+', Q = '-', R = '×' અને S = '÷' હોય, તો તો નીચે આપેલ પદાવલીનું મૂલ્ય શું હશે?

15 R 4 Q 5 P 8 S 2

**Options :**

1. ✖ 27
2. ✖ 36
3. ✔ 59
4. ✖ 48

**Question Number : 28 Question Id : 630680724156 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the following pair is similar to the expression given below?

3683 : 3863

**Options :**

1. ✖ 6771 : 1767
2. ✔ 9714 : 4179
3. ✖ 2681 : 1268
4. ✖ 4336 : 3364

**Question Number : 28 Question Id : 630680724156 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનામાંથી કઈ જોડી નીચે આપેલી પ્રસ્તુતિને સમાન છે?

3683 : 3863

**Options :**

1. ✖ 6771 : 1767
2. ✔ 9714 : 4179
3. ✖ 2681 : 1268
4. ✖ 4336 : 3364

**Question Number : 29 Question Id : 630680724195 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Only on the basis of squares and cubes of the numbers whichever may applicable, Which of the following pair is similar to the expression given below?

64 : 512

**Options :**

1. ✖ 36 : 211
2. ✖ 49 : 351
3. ✔ 121 : 1331
4. ✖ 25 : 127

**Question Number : 29 Question Id : 630680724195 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

સંખ્યાઓના વર્ગ અને ઘન, જે લાગુ પડતું હોય તેના આધારે, નીચેનામાંથી કઈ જોડી નીચે આપેલી પ્રસ્તુતિને સમાન છે?

64 : 512

**Options :**

1. ✖ 36 : 211
2. ✖ 49 : 351
3. ✔ 121 : 1331
4. ✖ 25 : 127

**Question Number : 30 Question Id : 630680724196 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the following pair is similar to the expression given below?

268 : 862

**Options :**
1. ✖ 675 : 756
2. ✔ 124 : 421
3. ✖ 268 : 628
4. ✖ 436 : 364

**Question Number : 30 Question Id : 630680724196 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનામાંથી કઈ જોડી નીચે આપેલી પ્રસ્તુતિને સમાન છે?

268 : 862

**Options :**
1. ✖ 675 : 756
2. ✔ 124 : 421
3. ✖ 268 : 628
4. ✖ 436 : 364

**Question Number : 31 Question Id : 630680724112 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

What will come in place of the question mark (?) to make the series given below logically complete by using addition method only?

5, 12, 26, 47, 75, ?

**Options :**
1. ✖ 100
2. ✔ 110
3. ✖ 116
4. ✖ 119

**Question Number : 31 Question Id : 630680724112 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

ફક્ત સરવાળાની પદ્ધતિનો ઉપયોગ કરીને નીચે આપેલ શ્રેણીને તાર્કિક રીતે પૂર્ણ કરવા માટે પ્રશ્ન ચિહ્ન (?)ની જગ્યાએ શું આવશે?

5, 12, 26, 47, 75, ?

**Options :**
1. ✖ 100

2. ✔ 110
3. ✖ 116
4. ✖ 119

**Question Number : 32 Question Id : 630680724149 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

What will come in place of the question mark (?) to make the series given below logically complete by using addition and subtraction processes only whichever may be applicable?

23, 34, 28, 39, 33, ??

**Options :**

1. ✖ 44, 50
2. ✖ 50, 44
3. ✔ 44, 38
4. ✖ 38, 44

**Question Number : 32 Question Id : 630680724149 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

માત્ર જ્યાં લાગુ પડતું હોય ત્યાં સરવાળા અને બાદબાકીની પ્રક્રિયાનો ઉપયોગ કરીને નીચે આપેલી શ્રેણીને તાર્કિક રીતે પૂર્ણ કરવા માટે પ્રશ્ન ચિહ્ન (?)ની જગ્યાએ શું આવશે?

23, 34, 28, 39, 33, ??

**Options :**

1. ✖ 44, 50
2. ✖ 50, 44
3. ✔ 44, 38
4. ✖ 38, 44

**Question Number : 33 Question Id : 630680724087 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

How is the mother-in-law of P's real brother's wife related to P?

**Options :**

1. ✖ Mother In law
2. ✖ Son
3. ✖ Daughter
4. ✔ Mother

**Question Number : 33 Question Id : 630680724087 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

P ના પોતાના ભાઈની પત્નીની સાસુનો P સાથે શું સંબંધ છે?

**Options :**

1. ✖ સાસુ
2. ✖ પુત્ર
3. ✖ પુત્રી
4. ✔ માતા

**Question Number : 34 Question Id : 630680724171 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Read the given statement(s) and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statement(s).

Statements
Some potassium are zinc.
Some zinc are ores.

Conclusion
1. All zinc are potassium.
2. Some ores are zinc.

**Options :**

1. ✖ Only conclusion 1 follows
2. ✔ Only conclusion 2 follows
3. ✖ Both conclusion 1 and 2 follow
4. ✖ Neither conclusion 1 nor 2 follows.

**Question Number : 34 Question Id : 630680724171 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

આપેલા વિધાન(વિધાનો) અને તારણોને કાળજીપૂર્વક વાંચો. ધારી લઈએ કે વિધાનોમાં આપવામાં આવેલી માહિતી સાચી છે, ભલે તે સામાન્ય રીતે જાણીતી હકીકતોથી ભિન્ન હોય તેવું લાગતું હોય, તો નક્કી કરો કે વિધાન(વિધાનો)માંથી આપેલા તારણો પૈકી કયું તારણ તાર્કિક રીતે અનુસરે છે.

વિધાનો

કેટલાક પોટેશિયમ એ ઝીંક છે.

કેટલાક ઝીંક એ અયસ્ક છે.

તારણો

1. તમામ ઝીંક એ પોટેશિયમ છે.

2. કેટલાક અયસ્ક એ ઝીંક છે.

**Options :**

1. ✖ માત્ર તારણ 1 અનુસરે છે

2. ✔ માત્ર તારણ 2 અનુસરે છે

3. ✖ તારણ 1 અને તારણ 2 બંને અનુસરે છે

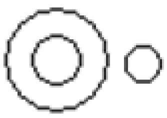
4. ✖ ન તો તારણ 1 કે ન તો તારણ 2 અનુસરે છે.

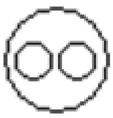
**Question Number : 35 Question Id : 630680724170 Question Type : MCQ Option Shuffling : Yes**

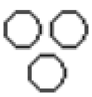
**Correct Marks : 1 Wrong Marks : 0.25**

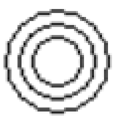
Which of the following Venn diagrams indicates the best relation between Dry Fruits, Almond and Pencil?

**Options :**

1. ✔ 

2. ✖ 

3. ✖ 

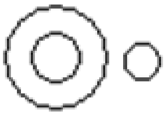
4. ✖ 

**Question Number : 35 Question Id : 630680724170 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

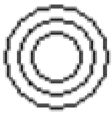
નીચેનામાંથી કઇ વેન આકૃતિ ડ્રાય ફ્રૂટ (Dry Fruits), બદામ અને પેન્સિલ વચ્ચેનો શ્રેષ્ઠ સંબંધ દર્શાવે છે?

**Options :**

1. ✔ 

2. ✖

3. ✖

4. ✖ 

**Question Number : 36 Question Id : 630680724101 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the following options will be the water reflection of the original image ‘X’

(x)

**Options :**

1. ✖

2. ✖

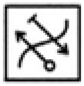
3. ✔

4. ✖

**Question Number : 36 Question Id : 630680724101 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનામાંથી કયો વિકલ્પ મૂળ છબી 'X' નું જળ પ્રતિબિંબ હશે?


(X)

**Options :**

1. ✖

2. ✖

3. ✔

4. ✖

**Question Number : 37 Question Id : 630680724140 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the following options will embed the original image (X) (Rotation is not allowed) ?

X.

Note: For this question, discrepancy is found in question/answer. So,this question is ignored for all candidates.

**Options :**

1.

2.

3.

4.

**Question Number : 37 Question Id : 630680724140 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનામાંથી કયા વિકલ્પમાં મૂળ છબી (X) જડિત (એમ્બેડ) થશે? (રોટેશનની મંજૂરી નથી)

X.

Note: For this question, discrepancy is found in question/answer. So,this question is ignored for all candidates.

**Options :**

1.

2.

3.

4.

**Question Number : 38 Question Id : 630680724142 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the following options will be the water reflection of the original image ACOUSTIC? (Rotation is not allowed) .

**Options :**

1. ✗

2. ✓

3. ✗

4. ✗

**Question Number : 38 Question Id : 630680724142 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનામાંથી કયો વિકલ્પ મૂળ છબી ACOUSTICનું જળ પ્રતિબિંબ હશે? (રોટેશનની મંજૂરી નથી)

**Options :**

1. ✖

2. ✔

3. ✖

4. ✖

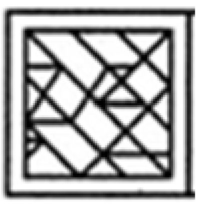
**Question Number : 39 Question Id : 630680724180 Question Type : MCQ Option Shuffling : Yes**

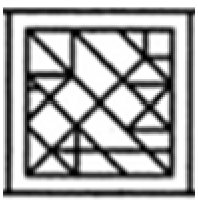
**Correct Marks : 1 Wrong Marks : 0.25**

Which of the following options will embed the original image (X)? (Rotation is allowed for image X only).

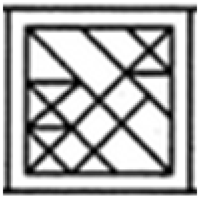
X.

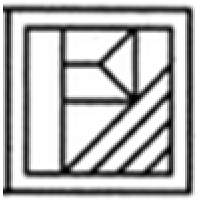
**Options :**

1. ✔ 

2. ✖ 

3. ✖



4. ✖ 

**Question Number : 39 Question Id : 630680724180 Question Type : MCQ Option Shuffling : Yes**

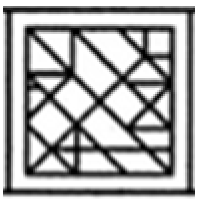
**Correct Marks : 1 Wrong Marks : 0.25**

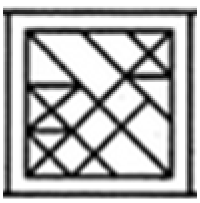
નીચેનામાંથી કયા વિકલ્પમાં મૂળ છબી (X) જડિત (એમ્બેડ) થશે? (ફક્ત છબી X માટે રોટેશનની મંજૂરી છે)

X.

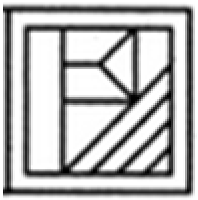
**Options :**

1. ✔

2. ✖ 

3. ✖ 

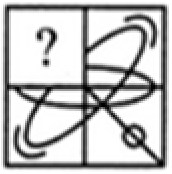
4. ✖



**Question Number : 40 Question Id : 630680724177 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the following options will replace the question mark in the figure given below? (Rotation is not allowed)



X.

**Options :**

1.

2.

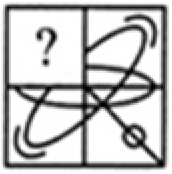
3.

4.

**Question Number : 40 Question Id : 630680724177 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનામાંથી કયો વિકલ્પ નીચે આપેલી આકૃતિમાં પ્રશ્ન ચિહ્નના સ્થાને આવશે? (રોટેશનની મંજૂરી નથી)



X.

**Options :**

1. ✔

2. ✖

3. ✖

4. ✖

# Quantitative Aptitude

| | |
|---|---|
| **Section Id :** | 63068034914 |
| **Section Number :** | 2 |
| **Section type :** | Online |
| **Mandatory or Optional :** | Mandatory |
| **Number of Questions :** | 30 |
| **Number of Questions to be attempted :** | 30 |
| **Section Marks :** | 30 |
| **Section Negative Marks :** | 0.25 |
| **Maximum Instruction Time :** | 0 |
| **Sub-Section Number :** | 1 |
| **Sub-Section Id :** | 63068044156 |
| **Question Shuffling Allowed :** | Yes |

**Question Number : 41 Question Id : 630680724010 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The graph of the linear equation 4x + 3y = 9 cuts the y-axis at the point.

**Options :**

1. ✔ 0,3

2. ✖ 3,1

3. ✖ 1,3

4. ✖ 2,4

**Question Number : 41 Question Id : 630680724010 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

સુરેખ સમીકરણ $4x + 3y = 9$ નો આલેખ ____બિંદુ પર y-અક્ષને કાપે છે.

**Options :**

1. ✔ 0,3

2. ✖ 3,1

3. ✖ 1,3

4. ✖ 2,4

**Question Number : 42 Question Id : 630680724015 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The average age of three boys 14 is years and their ages are in proportion 3:4:7. What is the age in years of the youngest boy?

**Options :**

1. ✔ 9 years

2. ✖ 11 years

3. ✖ 14 years

4. ✖ 15 years

**Question Number : 42 Question Id : 630680724015 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

ત્રણ છોકરાઓની સરેરાશ ઉંમર 14 વર્ષ છે અને તેમની ઉંમર 3:4:7 ના પ્રમાણમાં છે. સૌથી નાના છોકરાની ઉંમર વર્ષમાં કેટલી હશે?

**Options :**

1. ✔ 9 વર્ષ

2. ✖ 11 વર્ષ

3. ✖ 14 વર્ષ

4. ✖ 15 વર્ષ

**Question Number : 43 Question Id : 630680724053 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

In a general election between two candidates A and B, 10% of the votes are discarded due to errors, and candidate A receives 65% of the valid votes. If candidate A wins by a margin of 405 votes, how many total votes were cast?

**Options :**

1. ✔ 1500 votes

2. ✖ 2000 votes

3. ✖ 2100 votes

4. ✖ 2200 votes

**Question Number : 43 Question Id : 630680724053 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

બે ઉમેદવારો A અને B વચ્ચેની સામાન્ય ચૂંટણીમાં, ભૂલોને કારણે 10% મતો કાઢી નાખવામાં આવે છે, અને ઉમેદવાર Aને માન્ય મતોના 65% મળે છે. જો ઉમેદવાર A 405 મતોના ગાળા ( માર્જિન)થી જીતે છે, તો કુલ કેટલા મત આપવામાં આવ્યા હતા?

**Options :**

1. ✔ 1500 મત

2. ✖ 2000 મત

3. ✖ 2100 મત

4. ✖ 2200 મત

**Question Number : 44 Question Id : 630680724000 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Ajay and Raju together have ₹ 1060. On taking ₹ 140 from Ajay, Ajay will have same amount as what Raju had earlier.

Find the ratio of amounts with Ajay and Raju initially.

**Options :**

1. ✖ 39 : 22

2. ✖ 46 : 25

3. ✔ 30 : 23

4. ✖ 33 : 21

**Question Number : 44 Question Id : 630680724000 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

અજય અને રાજુ પાસે ભેગી રકમ ₹1060 છે. અજય પાસેથી ₹140 લીધા પછી, અજય પાસે એટલી જ રકમ હશે જેટલી રાજુ પાસે અગાઉ હતી. તો શરૂઆતમાં અજય અને રાજુ પાસે હતી એ રકમોનો ગુણોત્તર શોધો.

**Options :**

1. ✖ 39 : 22

2. ✖ 46 : 25

3. ✔ 30 : 23

4. ✖ 33 : 21

**Question Number : 45 Question Id : 630680724062 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Kaushal and Kamal are working on an assignment. Kaushal takes 8 hours to type 56 pages on a computer, while Kamal takes 6 hours to type 54 pages. How much time will they take, working together on two different computers to type an assignment of 144 pages?

**Options :**

1. ✖ 6 hrs.

2. ✖ 8 hrs.

3. ✔ 9 hrs.

4. ✖ 10 hrs.

**Question Number : 45 Question Id : 630680724062 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

કૌશલ અને કમલ એક અસાઇનમેન્ટ પર કામ કરી રહ્યા છે. કૌશલને કમ્પ્યુટર પર 56 પેજ ટાઇપ કરવામાં 8 કલાક લાગે છે, જ્યારે કે કમલને 54 પેજ ટાઇપ કરવામાં 6 કલાક લાગે છે. તો 144 પેજની એક અસાઇનમેન્ટ ટાઇપ કરવા બે અલગ-અલગ કમ્પ્યુટર્સ પર સાથે કામ શરૂ કરતાં તેઓ કેટલો સમય લેશે?

**Options :**

1. ✖ 6 કલાક

2. ✖ 8 કલાક

3. ✔ 9 કલાક

4. ✖ 10 કલાક

**Question Number : 46 Question Id : 630680724066 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Sneha rides a bike at an average speed of 60 kmph and reaches her destination in 6 hours. Hansa covers the same distance in 4 hrs. If Sneha increases her average speed by 20 kmph and Hansa increases her average speed by 10 kmph, what would be the difference in their time taken to reach destination?

**Options :**

1. ✖ 56 minutes

2. ✔ 54 minutes

3. ✖ 47 minutes

4. ✖ 44 minutes

**Question Number : 46 Question Id : 630680724066 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

સ્નેહા સરેરાશ 60 kmph ની ઝડપે બાઈક ચલાવે છે અને 6 કલાકમાં તેના ગંતવ્ય સ્થાને પહોંચે છે. હંસા એ જ અંતર 4 કલાકમાં કાપે છે. જો સ્નેહા તેની ઝડપ 20 kmphથી વધારી નાંખે અને હંસા તેની સરેરાશ ઝડપ 10 kmphથી વધારી નાખે, તો ગંતવ્ય સ્થાન સુધી પહોંચવામાં તેઓને લાગતા સમયનો તફાવત કેટલો હશે?

**Options :**

1. ✖ 56 મિનિટ

2. ✔ 54 મિનિટ

3. ✖ 47 મિનિટ

4. ✖ 44 મિનિટ

**Question Number : 47 Question Id : 630680724009 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The solution of the equations $3x - 4y = 6$ and $4x + 5y = 8$ is:

**Options :**

1. ✖ 1,0

2. ✖ 3,1

3. ✖ 0,3

4. ✔ 2,0

**Question Number : 47 Question Id : 630680724009 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

$3x - 4y = 6$ અને $4x + 5y = 8$ સમીકરણોનો ઉકેલ નીચે પૈકી કયો વિકલ્પ છે?

**Options :**

1. ✖ 1,0

2. ✖ 3,1

3. ✖ 0,3

4. ✔ 2,0

**Question Number : 48 Question Id : 630680724069 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Sunanda has only ₹ 1 and ₹ 2 coins with her. If the total number of coins that she has is 65 and the amount of money with her is ₹ 75, then the number of ₹ 1 and ₹ 2 coins are respectively.

**Options :**

1. ✖ 25,25

2. ✖ 10,55

3. ✖ 20,30

4. ✔ 55,10

**Question Number : 48 Question Id : 630680724069 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

સુનંદા પાસે માત્ર ₹1 અને ₹2ના સિક્કા છે. જો તેની પાસે કુલ સિક્કાની સંખ્યા 65 હોય અને એની રકમ ₹75 થાય છે, તો અનુક્રમે ₹1 અને ₹2ના સિક્કાની સંખ્યા શોધો.

**Options :**

1. ✖ 25,25

2. ✖ 10,55

3. ✖ 20,30

4. ✔ 55,10

**Question Number : 49 Question Id : 630680724041 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Find the $5^{th}$ terms of the sequences whose $n^{th}$ term are: $a_n = 2n^2 - 3n - 1$

**Options :**

1. ✖ 21

2. ✔ 34

3. ✖ 39

4. ✖ 45

**Question Number : 49 Question Id : 630680724041 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

જો nનું પદ an = $a_n = 2n^2 - 3n - 1$ છે, તો શ્રેણીનું 5મુ પદ શોધો.

**Options :**

1. ✖ 21
2. ✔ 34
3. ✖ 39
4. ✖ 45

**Question Number : 50 Question Id : 630680724042 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

₹ 840 was divided among A, B, C, D, E. The sum received by them was in ascending order and in arithmetic progression. E received ₹ 80 more than A. How much did B receive?

**Options :**

1. ✔ ₹ 148
2. ✖ ₹ 152
3. ✖ ₹ 175
4. ✖ ₹ 188

**Question Number : 50 Question Id : 630680724042 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

₹ 840 ને A, B, C, D, E વચ્ચે વિભાજિત કરવામાં આવ્યા. તેમને મળેલી રકમ ચડતા ક્રમમાં અને સમાંતર શ્રેણીમાં હતી. જો E ને A કરતા ₹ 80 વધુ મળ્યા. તો B ને કેટલા રૂપિયા મળ્યા હશે?

**Options :**

1. ✔ ₹ 148
2. ✖ ₹ 152
3. ✖ ₹ 175

4. ✖ ₹ 188

**Question Number : 51 Question Id : 630680723983 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The average of ten numbers is x and the average of five of these is y. If the average of the remaining five is z, then

**Options :**

1. ✖ $x = y + z$

2. ✔ $2x = y + z$

3. ✖ $10x = 5y + z$

4. ✖ $10x = y + 5z$

**Question Number : 51 Question Id : 630680723983 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

દસ સંખ્યાઓની સરેરાશ x છે અને તેમાંથી પાંચની સરેરાશ y છે. જો બાકીની પાંચની સરેરાશ z હોય, તો નીચેનામાથી કયું સાચું છે?

**Options :**

1. ✖ $x = y + z$

2. ✔ $2x = y + z$

3. ✖ $10x = 5y + z$

4. ✖ $10x = y + 5z$

**Question Number : 52 Question Id : 630680723997 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

A shopkeeper sold an item at a 15% loss after giving a discount equal to half the marked price. Then the cost price is.

**Options :**

1. ✔ $10/17^{th}$ of MP

2. ✖ $7/9^{th}$ of MP

3. ✖ $12/21^{st}$ of MP

4. ✖ $15/23^{rd}$ of MP

**Question Number : 52 Question Id : 630680723997 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

એક દુકાનદારે છાપેલ કિંમતના અડધા જેટલું ડિસ્કાઉન્ટ આપ્યા પછી 15% નુકસાન પર એક વસ્તુ વેચી. તો એની પડતર કિંમત કેટલી છે?

**Options :**

1. ✔ છાપેલ કિંમતનો 10/17મો ભાગ

2. ✖ છાપેલ કિંમતનો 7/9મો ભાગ

3. ✖ છાપેલ કિંમતનો 12/21મો ભાગ

4. ✖ છાપેલ કિંમતનો 15/23મો ભાગ

**Question Number : 53 Question Id : 630680723986 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

$\sqrt{81} x \sqrt{144}$ is equal to:

Note: For this question, discrepancy is found in question/answer. So,this question is ignored for all candidates.

**Options :**

1. 9

2. 12a

3. 108

4. 225

**Question Number : 53 Question Id : 630680723986 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

$\sqrt{81} x \sqrt{144}$ બરાબર કેટલા થાય?

Note: For this question, discrepancy is found in question/answer. So,this question is ignored for all candidates.

**Options :**

1. 9

2. 12a

3. 108

4. 225

**Question Number : 54 Question Id : 630680724047 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Simplify: $7.8 \, x \, 24 \times 0.5 \times 8 \div 48$

Note: For this question, discrepancy is found in question/answer. So,this question is ignored for all candidates.

**Options :**

1. 20.5

2. 17.4

3. 16.8

4. 15.6

**Question Number : 54 Question Id : 630680724047 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

સાદુ રૂપ આપો: $7.8\ x\ 24 \times 0.5 \times 8 \div 48$

Note: For this question, discrepancy is found in question/answer. So,this question is ignored for all candidates.

**Options :**

1. 20.5

2. 17.4

3. 16.8

4. 15.6

**Question Number : 55 Question Id : 630680724028 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Share of A, B & C is in the ratio of 3: 2: 5. How much money will C get out of ₹ 1860?

**Options :**

1. ✖ ₹840

2. ✖ ₹620

3. ✔ ₹930

4. ✖ ₹660

**Question Number : 55 Question Id : 630680724028 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

A: B: C નો હિસ્સો 3: 2: 5 ના ગુણોત્તરમાં છે. C ને ₹ 1860 માંથી કેટલા પૈસા મળશે?

**Options :**

1. ✖ ₹840

2. ✖ ₹620

3. ✔ ₹930

4. ✖ ₹660

**Question Number : 56 Question Id : 630680724059 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

In what ratio should the profit be divided if M, N, O invests capital in ratio 4:5:7 and their timing of their investments are in the ratio 3:5:6.

**Options :**

1. ✔ 12:25:42

2. ✖ 4:5:12

3. ✖ 3:25:7

4. ✖ 12:25:36

**Question Number : 56 Question Id : 630680724059 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

એક ધંધામાં M, N, O જો 4:5:7ના ગુણોત્તરમાં મૂડીનું રોકાણ કરે અને તેઓના રોકાણનો સમયગાળો 3:5:6ના ગુણોત્તરમાં હોય તો નફો કયા ગુણોત્તરમાં વહેંચવો જોઈએ?

**Options :**

1. ✔ 12:25:42
2. ✖ 4:5:12
3. ✖ 3:25:7
4. ✖ 12:25:36

**Question Number : 57 Question Id : 630680723991 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

When 60 is added to 80% of a number, the answer is the number. Find the square of the number.

**Options :**

1. ✖ 30000
2. ✖ 50000
3. ✖ 80000
4. ✔ 90000

**Question Number : 57 Question Id : 630680723991 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

જ્યારે એક સંખ્યાના 80%માં 60 ઉમેરવામાં આવે છે, ત્યારે જવાબમાં એ જ સંખ્યા મળે છે. તો તે સંખ્યાનો વર્ગ શોધો.

**Options :**

1. ✖ 30000
2. ✖ 50000
3. ✖ 80000

4. ✔ 90000

**Question Number : 58 Question Id : 630680724003 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

A car runs 16 kms using 1 litre of petrol. How much distance will it cover using 15/2 liters of petrol?

**Options :**

1. ✔ 120 km

2. ✖ 90 km

3. ✖ 110 km

4. ✖ 85 km

**Question Number : 58 Question Id : 630680724003 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

1 લીટર પેટ્રોલનો ઉપયોગ કરીને એક કાર 16 kms ચાલે છે. તો 15/2 લિટર પેટ્રોલનો ઉપયોગ કરીને તે કેટલું અંતર કાપશે?

**Options :**

1. ✔ 120 km

2. ✖ 90 km

3. ✖ 110 km

4. ✖ 85 km

**Question Number : 59 Question Id : 630680724035 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

A train of length 140 meters passes a pole in 14 seconds and crosses another train of the same length travelling in opposite direction in 8 seconds. The speed of the second train would be:

**Options :**

1. ✖ 31 m/s

2. ✔ 25 m/s

3. ✖ 18 m/s

4. ✖ 20 m/s

**Question Number : 59 Question Id : 630680724035 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

140 મીટર લંબાઈની ટ્રેન 14 સેકન્ડમાં એક પોલને પસાર કરે છે અને વિરુદ્ધ દિશામાંથી આવતી સમાન લંબાઈની બીજી ટ્રેન તે પોલને 8 સેકન્ડમાં પાર કરે છે. બીજી ટ્રેનની ઝડપ _____ હશે.

**Options :**

1. ✖ 31 m/s

2. ✔ 25 m/s

3. ✖ 18 m/s

4. ✖ 20 m/s

**Question Number : 60 Question Id : 630680724038 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

If the sum of the ages of a father and his son in years is 62 and twice the difference of their ages in years is 40, then the age of father is.

**Options :**

1. ✖ 49

2. ✖ 46

3. ✖ 43

4. ✔ 41

**Question Number : 60 Question Id : 630680724038 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

જો વર્ષોમાં પિતા અને તેના પુત્રની ઉંમરનો સરવાળો 62 હોય અને વર્ષોમાં તેમની ઉંમરનો બમણો તફાવત 40 હોય, તો પિતાની ઉંમર______છે.

**Options :**

1. ✖ 49

2. ✖ 46

3. ✖ 43

4. ✔ 41

**Question Number : 61 Question Id : 630680724014 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The average of 11 numbers is 21. If the average of first six is 20 and that of the last six is 22 the sixth number is?

**Options :**

1. ✖ 26

2. ✖ 25

3. ✖ 23

4. ✔ 21

**Question Number : 61 Question Id : 630680724014 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

11 સંખ્યાઓની સરેરાશ 21 છે. જો પ્રથમ છની સરેરાશ 20 છે અને છેલ્લી છની સરેરાશ 22 છે તો છઠ્ઠી સંખ્યા કઈ છે?

**Options :**

1. ✖ 26
2. ✖ 25
3. ✖ 23
4. ✔ 21

**Question Number : 62 Question Id : 630680723996 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

After allowing a discount of 12% on the marked price of an article, it is sold for Rs.396. Find its marked price.

**Options :**

1. ✖ ₹550
2. ✖ ₹220
3. ✖ ₹360
4. ✔ ₹450

**Question Number : 62 Question Id : 630680723996 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

એક વસ્તુ પર છાપેલ કિંમત પર 12%ની છૂટ આપ્યા પછી, તે ₹ 396 માં વેચાય છે. તેની છાપેલ કિંમત શોધો.

**Options :**

1. ✖ ₹550
2. ✖ ₹220
3. ✖ ₹360
4. ✔ ₹450

**Question Number : 63 Question Id : 630680723988 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

What would be the denominator after rationalizing

$\frac{9}{(5\sqrt{3}-5\sqrt{2})}$ ?

**Options :**

1. ✖ 12

2. ✖ 24

3. ✔ 25

4. ✖ 30

**Question Number : 63 Question Id : 630680723988 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

$\frac{9}{(5\sqrt{3}-5\sqrt{2})}$? ને તર્કસંગત કર્યા પછી છેદ કેટલો મળશે?

**Options :**

1. ✖ 12

2. ✖ 24

3. ✔ 25

4. ✖ 30

**Question Number : 64 Question Id : 630680724020 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Hetal went to a brick kiln to buy bricks. The rate of the bricks were 3458 rupees per one thousand bricks. How many bricks can she buy if she has only 17290 rupees?

**Options :**

1. ✖ 3000

2. ✖ 3600

3. ✔ 5000

4. ✖ 6400

**Question Number : 64 Question Id : 630680724020 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

હેતલ ઇંટો ખરીદવા ઇંટના ભઠ્ઠામાં ગઇ. ઇંટોના દર એક હજાર ઇંટના 3458 રૂપિયા હતા. જો તેની પાસે માત્ર 17290 રૂપિયા હોય તો તે કેટલી ઇંટો ખરીદી શકે?

**Options :**

1. ✖ 3000

2. ✖ 3600

3. ✔ 5000

4. ✖ 6400

**Question Number : 65 Question Id : 630680724048 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The sum of numerator and denominator of a fraction is 45. If 4 is added to numerator and 4 is subtracted from denominator, then it becomes $\frac{4}{5}$. Find the fraction.

**Options :**

1. ✖ $\frac{9}{7}$

2. ✖ $\frac{29}{16}$

3. ✔

$\frac{16}{29}$

4. ✖ $\frac{7}{9}$

**Question Number : 65 Question Id : 630680724048 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

એક અપૂર્ણાંકના અંશ અને છેદનો સરવાળો 45 છે. જો અંશમાં 4 ઉમેરવામાં આવે અને છેદમાંથી 4 બાદ કરવામાં આવે, તો તે $\frac{4}{5}$ . બની જાય છે. આ અપૂર્ણાંક શોધો.

**Options :**

1. ✖ $\frac{9}{7}$

2. ✖ $\frac{29}{16}$

3. ✔ $\frac{16}{29}$

4. ✖ $\frac{7}{9}$

**Question Number : 66 Question Id : 630680724052 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Three students contested an election and received 4000,8000 and 20000 votes, respectively. What is the percentage of the total votes the winning student gets?

**Options :**

1. ✖ 55.5%

2. ✖ 60.9%

3. ✖ 45.8%

4. ✔ 62.5%

**Question Number : 66 Question Id : 630680724052 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

ત્રણ વિદ્યાર્થીઓ વચ્ચેની એક ચૂંટણીમાં તેઓને અનુક્રમે 4000, 8000 અને 20000 મતો મળ્યા હતા. જણાવો કે વિજેતા વિદ્યાર્થીને મળતા કુલ મતોની ટકાવારી કેટલી થાય?

**Options :**

1. ✖ 55.5%

2. ✖ 60.9%

3. ✖ 45.8%

4. ✔ 62.5%

**Question Number : 67 Question Id : 630680723995 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

A shopkeeper labelled the price of his articles so as to earn a profit of 40% on the cost price. He,then sold the articles by offering a discount of 20% on the labelled price. What is the actual percent profit earned in the deal?

**Options :**

1. ✖ 10%

2. ✔ 12%

3. ✖ 9 %

4. ✖ 15%

**Question Number : 67 Question Id : 630680723995 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

એક દુકાનદારે તેના દુકાનમાંની વસ્તુઓ પર છાપેલ કિંમતો એવી રાખી કે પડતર કિંમત પર 40% નફો મેળવી શકાય. ત્યારપછી તેણે છાપેલ કિંમત પર 20% ડિસ્કાઉન્ટ આપીને એમને વેચી. સોદામાં કમાયેલ વાસ્તવિક ટકાવારી નફો કેટલો છે?

**Options :**

1. ✖ 10%
2. ✔ 12%
3. ✖ 9 %
4. ✖ 15%

**Question Number : 68 Question Id : 630680724024 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Roshan bought an article at 28% less of the marked price and sold it at 12% more than the marked price. Find the profit % earned by him.

**Options :**

1. ✖ 50%
2. ✖ 53.5%
3. ✖ 54.67%
4. ✔ 55.56%

**Question Number : 68 Question Id : 630680724024 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

રોશને ચિહ્નિત કિંમતના 28% ના ઓછા ભાવે એક વસ્તુ ખરીદી અને તેને ચિહ્નિત કિંમત કરતા 12% વધુ ભાવે વેચી. તો તેના દ્વારા મેળવેલ નફો % શોધો.

**Options :**

1. ✖ 50%
2. ✖ 53.5%

3. ✖ 54.67%

4. ✔ 55.56%

**Question Number : 69 Question Id : 630680724001 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

L can finish a work in 16 days and M can do the same work in 10 days. With help of N, they did the work in 4 days only. Then, N alone can do the work in how many days.

**Options :**

1. ✔ 80/7 days

2. ✖ 73/6 days

3. ✖ 85/9 days

4. ✖ 81/5 days

**Question Number : 69 Question Id : 630680724001 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

L તો 16 દિવસમાં એક કામ પૂરું કરી શકે છે અને M એ જ કામ 10 દિવસમાં કરી શકે છે. જો Nની મદદથી, તેઓએ માત્ર 4 દિવસમાં કામ પૂરું કર્યું હોય તો, N એકલો કેટલા દિવસમાં એ કામ પૂરું કરી શકે છે?

**Options :**

1. ✔ 80/7 દિવસ

2. ✖ 73/6 દિવસ

3. ✖ 85/9 દિવસ

4. ✖ 81/5 દિવસ

**Question Number : 70 Question Id : 630680724034 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Traveling downstream, a boat takes 15 hours to cover a distance 1.5 times what a person can run in 20 hours. The speed of the boat in still water is 4 km/h faster than the person's running speed, and the current flows at 3 km/h. Find the boat's speed in still water.

Note: For this question, discrepancy is found in question/answer. So,this question is ignored for all candidates.

**Options :**

1. 11 km/hr
2. 4.7 `km/hr
3. 15 km/hr
4. 8 km/hr

**Question Number : 70 Question Id : 630680724034 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

એક હોડી 15 કલાકમાં 1.5 km પ્રવાહની દિશામાં સફર કરે છે, જ્યારે વ્યક્તિ 20 કલાકમાં આવરી શકે છે. સ્થિર પાણીમાં હોડીની ઝડપ વ્યક્તિની ચાલવાની ઝડપ કરતાં 4 km/h વધી જાય છે અને પ્રવાહની ઝડપ 3 km/h છે. સ્થિર પાણીમાં હોડીની ઝડપ કેટલી હશે?

Note: For this question, discrepancy is found in question/answer. So,this question is ignored for all candidates.

**Options :**

1. 11 km/hr
2. 4.7 `km/hr

3. 15 km/hr

4. 8 km/hr

# English

| | |
|---|---|
| **Section Id :** | 63068034915 |
| **Section Number :** | 3 |
| **Section type :** | Online |
| **Mandatory or Optional :** | Mandatory |
| **Number of Questions :** | 12 |
| **Number of Questions to be attempted :** | 12 |
| **Section Marks :** | 15 |
| **Section Negative Marks :** | 0.25 |
| **Maximum Instruction Time :** | 0 |
| **Sub-Section Number :** | 1 |
| **Sub-Section Id :** | 63068044157 |
| **Question Shuffling Allowed :** | Yes |

**Question Number : 71 Question Id : 630680723880 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the appropriate option related to the use of articles to complete the sentence.

________ honest employee is an asset to his firm.

**Options :**

1. ✖ A
2. ✖ No article
3. ✔ An
4. ✖ The

**Question Number : 71 Question Id : 630680723880 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the appropriate option related to the use of articles to complete the sentence.

________ honest employee is an asset to his firm.

**Options :**

1. A
2. No article
3. An
4. The

**Question Number : 72 Question Id : 630680723849 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate preposition from the options to fill the blank in the given sentence.

When I'm a passenger in a car, I prefer to sit ______ the front.

**Options :**

1. on
2. in
3. with
4. beside

**Question Number : 72 Question Id : 630680723849 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate preposition from the options to fill the blank in the given sentence.

When I'm a passenger in a car, I prefer to sit ______ the front.

**Options :**

1. on
2. in
3. with
4. beside

**Question Number : 73 Question Id : 630680723881 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate preposition from the options to fill the blank in the given sentence.

Edward has been working as a server _______ the last two months.

**Options :**

1. ✖ about
2. ✔ for
3. ✖ until
4. ✖ in

**Question Number : 73 Question Id : 630680723881 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate preposition from the options to fill the blank in the given sentence.

Edward has been working as a server _______ the last two months.

**Options :**

1. ✖ about
2. ✔ for
3. ✖ until
4. ✖ in

**Question Number : 74 Question Id : 630680723883 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate present tense form of the verb from the given options to fill the blank in the given sentence.

This planet ______ at a fixed speed.

**Options :**

1. ✔ moves
2. ✖ has been moved
3. ✖ is moved
4. ✖ is move

**Question Number : 74 Question Id : 630680723883 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate present tense form of the verb from the given options to fill the blank in the given sentence.

This planet ______ at a fixed speed.

**Options :**

1. ✔ moves

2. ✖ has been moved

3. ✖ is moved

4. ✖ is move

**Question Number : 75 Question Id : 630680723852 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

" Choose the most logical order of the word segments named A, B, C and D, from the given options to construct a coherent sentence.

A)been considered one of the Amazon’s
B)most formidable and
C)the green anaconda has long
D)mysterious animals

**Options :**

1. ✔ CABD

2. ✖ ABCD

3. ✖ DCAB

4. ✖ CBAD

**Question Number : 75 Question Id : 630680723852 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

" Choose the most logical order of the word segments named A, B, C and D, from the given options to construct a coherent sentence.

A)been considered one of the Amazon’s
B)most formidable and
C)the green anaconda has long
D)mysterious animals

**Options :**

1. ✔ CABD

2. ✖ ABCD

3. ✖ DCAB

4. ✖ CBAD

**Question Number : 76 Question Id : 630680723885 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Choose the most logical order of the word segments named A, B, C and D, from the given options to construct a coherent sentence.

A) and we must continue to
B) explore new avenues of inquiry to gain a
C) more profound understanding of the universe
D) the pursuit of knowledge is a lifelong endeavor,

**Options :**

1. ✖ DBCA
2. ✖ ABCD
3. ✖ BDCA
4. ✔ DABC

**Question Number : 76 Question Id : 630680723885 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Choose the most logical order of the word segments named A, B, C and D, from the given options to construct a coherent sentence.

A) and we must continue to
B) explore new avenues of inquiry to gain a
C) more profound understanding of the universe
D) the pursuit of knowledge is a lifelong endeavor,

**Options :**

1. ✖ DBCA
2. ✖ ABCD
3. ✖ BDCA
4. ✔ DABC

**Question Number : 77 Question Id : 630680723854 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the options substitutes the word segment within the single quotes( ' ') in the given sentence?

'Endurance of pleasure or pain' is what is advocated by the ancient philosophers for a well-lived life.

**Options :**

1. ✖ Perseverance
2. ✖ Ardor
3. ✔ Stoicism
4. ✖ Reticence

**Question Number : 77 Question Id : 630680723854 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the options substitutes the word segment within the single quotes( ' ') in the given sentence?

'Endurance of pleasure or pain' is what is advocated by the ancient philosophers for a well-lived life.

**Options :**

1. ✖ Perseverance
2. ✖ Ardor
3. ✔ Stoicism
4. ✖ Reticence

**Question Number : 78 Question Id : 630680723855 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the options substitutes the word segment within the single quotes( ' ') in the given sentence?

Shrewd managers assign 'a person who secretly listens to someone's private conversation without them knowing' to feel the pulse of the workers whenever new strategies are implemented.

**Options :**

1. ✖ Emissary
2. ✔ Eavesdropper
3. ✖ Spy
4. ✖ Delegate

**Question Number : 78 Question Id : 630680723855 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Which of the options substitutes the word segment within the single quotes( ' ') in the given sentence?

Shrewd managers assign 'a person who secretly listens to someone's private conversation without them knowing' to feel the pulse of the workers whenever new strategies are implemented.

**Options :**

1. ✖ Emissary
2. ✔ Eavesdropper

3. ✖ Spy
4. ✖ Delegate

**Question Number : 79 Question Id : 630680723856 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate SYNONYM of the word given below.

Immaculate

**Options :**

1. ✖ Deficient
2. ✔ Flawless
3. ✖ Faulty
4. ✖ Insufficient

**Question Number : 79 Question Id : 630680723856 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate SYNONYM of the word given below.

Immaculate

**Options :**

1. ✖ Deficient
2. ✔ Flawless
3. ✖ Faulty
4. ✖ Insufficient

**Question Number : 80 Question Id : 630680723873 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate SYNONYM of the word given below.

Averted

**Options :**

1. ✖ Assisted
2. ✔ Prevented
3. ✖ Eased
4. ✖ Facilitated

**Question Number : 80 Question Id : 630680723873 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate SYNONYM of the word given below.

Averted

**Options :**

1. ✖ Assisted
2. ✔ Prevented
3. ✖ Eased
4. ✖ Facilitated

**Question Number : 81 Question Id : 630680723890 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The best way to avoid obesity and its negative effects is by maintaining a healthy weight through healthy eating habits and regular exercise.

**Options :**

1. ✖ સ્થૂળતાની નકારાત્મક અસરોથી બચવાનો શ્રેષ્ઠ માર્ગ એકપણ નથી તંદુરસ્ત આહાર અને નિયમિત કસરત દ્વારા સ્વસ્થ વજન જાળવી રાખવું.
2. ✔ સ્થૂળતાની નકારાત્મક અસરોથી બચવાનો શ્રેષ્ઠ માર્ગ એ છે કે તંદુરસ્ત આહાર અને નિયમિત કસરત દ્વારા સ્વસ્થ વજન જાળવી રાખવું.
3. ✖ સ્થૂળતાની નકારાત્મક અસરોથી બચવાનો શ્રેષ્ઠ માર્ગ એકપણ નથી વજન જાળવી રાખવા તંદુરસ્ત આહાર અને નિયમિત કસરત દ્વારા સ્વસ્થ.
4. ✖ વજન જાળવી રાખવા તંદુરસ્ત આહાર અને નીયમીત કસરત દ્વારા સ્વસ્થ

**Question Number : 81 Question Id : 630680723890 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

The best way to avoid obesity and its negative effects is by maintaining a healthy weight through healthy eating habits and regular exercise.

**Options :**

1. ✖ સ્થૂળતાની નકારાત્મક અસરોથી બચવાનો શ્રેષ્ઠ માર્ગ એકપણ નથી તંદુરસ્ત આહાર અને નિયમિત કસરત દ્વારા સ્વસ્થ વજન જાળવી રાખવું.
2. ✔ સ્થૂળતાની નકારાત્મક અસરોથી બચવાનો શ્રેષ્ઠ માર્ગ એ છે કે તંદુરસ્ત આહાર અને નિયમિત કસરત દ્વારા સ્વસ્થ વજન જાળવી રાખવું.
3. ✖ સ્થૂળતાની નકારાત્મક અસરોથી બચવાનો શ્રેષ્ઠ માર્ગ એકપણ નથી વજન જાળવી રાખવા તંદુરસ્ત આહાર અને નિયમિત કસરત દ્વારા સ્વસ્થ.

4. ✖ વજન જાળવી રાખવા તંદુરસ્ત આહાર અને નીયમીત કસરત દ્વારા સ્વસ્થ

| | |
|---|---|
| **Sub-Section Number :** | 2 |
| **Sub-Section Id :** | 63068044158 |
| **Question Shuffling Allowed :** | Yes |

**Question Id : 630680723891 Question Type : COMPREHENSION Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Question Pattern Type : NonMatrix**

**Question Numbers : (82 to 85)**

Refer to the given passage and answer the questions from 9-12 .

The conservation of wildlife has become an urgent need in today's world. Human activities such as deforestation, pollution, hunting, and wildlife trade are driving many species to the brink of extinction. Therefore, it is essential to take measures to protect and preserve wildlife and its habitats. To begin with, we need to ban the wildlife trade, which is one of the major threats to biodiversity. The authorities should strictly enforce the laws that prohibit the sale of animals and their parts. Offenders should be penalized severely to deter them from engaging in illegal wildlife trade. Moreover, public awareness campaigns should be conducted to educate people on the harmful effects of the wildlife trade and its impact on ecosystems.
Secondly, preserving forests and their habitats is crucial for the survival of wildlife. Forests are home to various flora and fauna species and destroying them can lead to the extinction of many species. Therefore, the authorities should take measures to conserve forests by creating forest reserves and wildlife sanctuaries. Such initiatives will help protect the natural habitats of animals and prevent them from being wiped out.
In addition, scientific research can play a vital role in identifying the threats faced by different species and developing effective conservation strategies. Governments can provide monetary incentives such as grants to encourage scientific research on wildlife. The results of such research can also be used to educate the public about the importance of preserving biodiversity. In conclusion, the conservation of wildlife is crucial for maintaining the balance of our ecosystem. It is our responsibility to take urgent action to prevent further damage to the environment and preserve biodiversity. By banning wildlife trade, conserving forests, and their habitats, supporting scientific research, and raising public awareness, we can ensure the survival of numerous species of flora and fauna. Let us all work together to protect and preserve our natural heritage for future generations.

**Sub questions**

**Question Number : 82 Question Id : 630680723892 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Identify the suitable title for the passage.

**Options :**

1. ✔ Preserving Wildlife: An Urgent Need
2. ✖ The natural habitats of animals
3. ✖ Illegal wildlife trade

4. ✖ Human activities- major threat to wildlife

**Question Number : 83 Question Id : 630680723893 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate SYNONYM of the word given below.

Preserve

**Options :**

1. ✖ Neglect
2. ✖ Disregard
3. ✖ Destroy
4. ✔ Restore

**Question Number : 84 Question Id : 630680723894 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate SYNONYM of the word given below.

Prohibit

**Options :**

1. ✖ Approve
2. ✖ Encourage
3. ✔ Forbid
4. ✖ Endorse

**Question Number : 85 Question Id : 630680723895 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate ANTONYM of the word given below.

Crucial

**Options :**

1. ✖ Pressing
2. ✖ Fundamental
3. ✔ Insignificant
4. ✖ Vital

**Question Id : 630680723891 Question Type : COMPREHENSION Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Question Pattern Type : NonMatrix**

**Question Numbers : (82 to 85)**

Refer to the given passage and answer the questions from 9-12 .

The conservation of wildlife has become an urgent need in today's world. Human activities such as deforestation, pollution, hunting, and wildlife trade are driving many species to the brink of extinction. Therefore, it is essential to take measures to protect and preserve wildlife and its habitats. To begin with, we need to ban the wildlife trade, which is one of the major threats to biodiversity. The authorities should strictly enforce the laws that prohibit the sale of animals and their parts. Offenders should be penalized severely to deter them from engaging in illegal wildlife trade. Moreover, public awareness campaigns should be conducted to educate people on the harmful effects of the wildlife trade and its impact on ecosystems. Secondly, preserving forests and their habitats is crucial for the survival of wildlife. Forests are home to various flora and fauna species and destroying them can lead to the extinction of many species. Therefore, the authorities should take measures to conserve forests by creating forest reserves and wildlife sanctuaries. Such initiatives will help protect the natural habitats of animals and prevent them from being wiped out.

In addition, scientific research can play a vital role in identifying the threats faced by different species and developing effective conservation strategies. Governments can provide monetary incentives such as grants to encourage scientific research on wildlife. The results of such research can also be used to educate the public about the importance of preserving biodiversity. In conclusion, the conservation of wildlife is crucial for maintaining the balance of our ecosystem. It is our responsibility to take urgent action to prevent further damage to the environment and preserve biodiversity. By banning wildlife trade, conserving forests, and their habitats, supporting scientific research, and raising public awareness, we can ensure the survival of numerous species of flora and fauna. Let us all work together to protect and preserve our natural heritage for future generations.

**Sub questions**

**Question Number : 82 Question Id : 630680723892 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Identify the suitable title for the passage.

**Options :**

1. ✔ Preserving Wildlife: An Urgent Need
2. ✖ The natural habitats of animals
3. ✖ Illegal wildlife trade
4. ✖ Human activities- major threat to wildlife

**Question Number : 83 Question Id : 630680723893 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

Select the most appropriate SYNONYM of the word given below.

Preserve

**Options :**
1. ✖ Neglect
2. ✖ Disregard
3. ✖ Destroy
4. ✔ Restore

**Question Number : 84 Question Id : 630680723894 Question Type : MCQ Option Shuffling : Yes**
**Correct Marks : 1 Wrong Marks : 0.25**
Select the most appropriate SYNONYM of the word given below.

Prohibit
**Options :**
1. ✖ Approve
2. ✖ Encourage
3. ✔ Forbid
4. ✖ Endorse

**Question Number : 85 Question Id : 630680723895 Question Type : MCQ Option Shuffling : Yes**
**Correct Marks : 1 Wrong Marks : 0.25**
Select the most appropriate ANTONYM of the word given below.

Crucial
**Options :**
1. ✖ Pressing
2. ✖ Fundamental
3. ✔ Insignificant
4. ✖ Vital

# Gujarati

| | |
|---|---|
| **Section Id :** | 63068034916 |
| **Section Number :** | 4 |
| **Section type :** | Online |
| **Mandatory or Optional :** | Mandatory |
| **Number of Questions :** | 15 |
| **Number of Questions to be attempted :** | 15 |
| **Section Marks :** | 15 |
| **Section Negative Marks :** | 0.25 |

**Maximum Instruction Time :** 0
**Sub-Section Number :** 1
**Sub-Section Id :** 63068044159
**Question Shuffling Allowed :** Yes

**Question Number : 86 Question Id : 630680723932 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'નગરયાત્રા' સમાસનો સાચો વિગ્રહ શોધો

**Options :**

1. ✖ નગર અને યાત્રા
2. ✔ નગરની યાત્રા
3. ✔ નગરમાં નીકળતી યાત્રા
4. ✖ નગરથી યાત્રા

**Note: For this question, ambiguity is found in question/answer. Candidate will get full marks for this question if any of the correct options are chosen.**

**Question Number : 86 Question Id : 630680723932 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'નગરયાત્રા' સમાસનો સાચો વિગ્રહ શોધો

**Options :**

1. ✖ નગર અને યાત્રા
2. ✔ નગરની યાત્રા
3. ✔ નગરમાં નીકળતી યાત્રા
4. ✖ નગરથી યાત્રા

**Note: For this question, ambiguity is found in question/answer. Candidate will get full marks for this question if any of the correct options are chosen.**

**Question Number : 87 Question Id : 630680723907 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

ભાષાકીય રીતે શુદ્ધ હોય એવું વિધાન કયુ છે ?

Note: For this question, discrepancy is found in question/answer. So,this question is ignored

for all candidates.

**Options :**

1. કસ્તુરબા સૌના બા હતા.

2. કાર્યશિબિર સારો છે.

3. સ્ત્રષ્ટિમાં તેણે જ માતાપિતાની સેવા કરી

4. તમામ અધિકારીઓ ફરજ પર હાજર હતા

**Question Number : 87 Question Id : 630680723907 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

ભાષાકીય રીતે શુદ્ધ હોય એવું વિધાન કયુ છે ?

Note: For this question, discrepancy is found in question/answer. So,this question is ignored for all candidates.

**Options :**

1. કસ્તુરબા સૌના બા હતા.

2. કાર્યશિબિર સારો છે.

3. સ્ત્રષ્ટિમાં તેણે જ માતાપિતાની સેવા કરી

4. તમામ અધિકારીઓ ફરજ પર હાજર હતા

**Question Number : 88 Question Id : 630680723913 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નવા પડકાર ઘણીવાર સદગુણોનું સર્જન કરે છે.

Note: For this question, discrepancy is found in question/answer. So,this question is ignored for all candidates.

**Options :**

1. New challenge often call in virtues

2. New challenge often call for virtues

3. New challenge often call out virtues

4. New challenge often call up virtues

**Question Number : 88 Question Id : 630680723913 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નવા પડકાર ઘણીવાર સદ્ગુણોનું સર્જન કરે છે.

Note: For this question, discrepancy is found in question/answer. So,this question is ignored for all candidates.

**Options :**

1. New challenge often call in virtues
2. New challenge often call for virtues
3. New challenge often call out virtues
4. New challenge often call up virtues

**Question Number : 89 Question Id : 630680723916 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'જડબાતોડ' સમાસ ઓળખાવો

**Options :**

1. ✖ દ્વન્દ્વ
2. ✔ ઉપપદ
3. ✖ મધ્યમપદલોપી
4. ✖ બહુવ્રિહી

**Question Number : 89 Question Id : 630680723916 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'જડબાતોડ' સમાસ ઓળખાવો

**Options :**

1. ✖ દ્વન્દ્વ
2. ✔ ઉપપદ
3. ✖ મધ્યમપદલોપી
4. ✖ બહુવ્રિહી

**Question Number : 90 Question Id : 630680723929 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'બળતી તાપણીએ તાપવું' રૂઢિપ્રયોગનો અર્થ શોધો

**Options :**

1. ✔ અનાયાસે મળતો લાભ લેવો
2. ✖ ટાઢ ઉડાડવી
3. ✖ ઋતુ બદલાવી
4. ✖ આરામ મળવો


**Question Number : 90 Question Id : 630680723929 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'બળતી તાપણીએ તાપવું' રૂઢિપ્રયોગનો અર્થ શોધો

**Options :**

1. ✔ અનાયાસે મળતો લાભ લેવો
2. ✖ ટાઢ ઉડાડવી
3. ✖ ઋતુ બદલાવી
4. ✖ આરામ મળવો


**Question Number : 91 Question Id : 630680723942 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'આજ અંધાર ખુશ્બોભર્યો લગતો આજ સૌરભભરી રાત સારી' કાવ્યપંક્તિઓમાં 'સૌરભ' શબ્દનો અર્થ શોધો.

**Options :**

1. ✖ પવન
2. ✖ ગતિ
3. ✔ સુગંધ
4. ✖ સ્થિતિ


**Question Number : 91 Question Id : 630680723942 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'આજ અંધાર ખુશ્બોભર્યો લગતો આજ સૌરભભરી રાત સારી' કાવ્યપંક્તિઓમાં 'સૌરભ' શબ્દનો અર્થ શોધો.

**Options :**

1. ✖ પવન
2. ✖ ગતિ
3. ✔ સુગંધ
4. ✖ સ્થિતિ

**Question Number : 92 Question Id : 630680723939 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'દેવેન્દ્ર' શબ્દનો સંધિ વિગ્રહ શોધો

**Options :**

1. ✖ દેવ + ઈન્દ્ર
2. ✖ દેવે + ઇન્દ્ર
3. ✔ દેવ + ઇન્દ્ર
4. ✖ દેવા + ઇન્દ્ર

**Question Number : 92 Question Id : 630680723939 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'દેવેન્દ્ર' શબ્દનો સંધિ વિગ્રહ શોધો

**Options :**

1. ✖ દેવ + ઈન્દ્ર
2. ✖ દેવે + ઇન્દ્ર
3. ✔ દેવ + ઇન્દ્ર
4. ✖ દેવા + ઇન્દ્ર

**Question Number : 93 Question Id : 630680723903 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'ગુલ' નો સમાનાર્થી શબ્દ શોધો

**Options :**

1. ✖ ગુલાબ
2. ✔ ગુલાલ
3. ✔ પ્રસૂન

4. ✖ ગાયબ

**Note: For this question, ambiguity is found in question/answer. Candidate will get full marks for this question if any of the correct options are chosen.**

**Question Number : 93 Question Id : 630680723903 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'ગુલ' નો સમાનાર્થી શબ્દ શોધો

**Options :**

1. ✖ ગુલાબ

2. ✔ ગુલાલ

3. ✔ પ્રસૂન

4. ✖ ગાયબ

**Note: For this question, ambiguity is found in question/answer. Candidate will get full marks for this question if any of the correct options are chosen.**

**Question Number : 94 Question Id : 630680723905 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'કોણીથી કાંડા સુધીનો ભાગ' શબ્દસમૂહ માટે એક શબ્દ લખો.

**Options :**

1. ✖ હસ્ત

2. ✔ કરભ

3. ✖ બાવડું

4. ✖ બાહુ

**Question Number : 94 Question Id : 630680723905 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'કોણીથી કાંડા સુધીનો ભાગ' શબ્દસમૂહ માટે એક શબ્દ લખો.

**Options :**

1. ✖ હસ્ત

2. ✔ કરભ

3. ✖ બાવડું

4. ✖ બાહુ

**Question Number : 95 Question Id : 630680723904 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેના શબ્દનો વિરુદ્ધાર્થી શબ્દ શોધો : 'ઉન્નતિ'

**Options :**

1. ✔ અવનતિ
2. ✖ અવમતિ
3. ✖ સન્મતિ
4. ✖ ઉન્મતિ

**Question Number : 95 Question Id : 630680723904 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેના શબ્દનો વિરુદ્ધાર્થી શબ્દ શોધો : 'ઉન્નતિ'

**Options :**

1. ✔ અવનતિ
2. ✖ અવમતિ
3. ✖ સન્મતિ
4. ✖ ઉન્મતિ

**Question Number : 96 Question Id : 630680723940 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનામાંથી સાચી જોડણીવાળો શબ્દ શોધો

**Options :**

1. ✖ આશિર્વાદ
2. ✔ આશીર્વાદ
3. ✖ આશીરવાદ
4. ✖ આશિવાદ

**Question Number : 96 Question Id : 630680723940 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચેનામાંથી સાચી જોડણીવાળો શબ્દ શોધો

**Options :**

1. ✖ આશિર્વાદ
2. ✔ આશીર્વાદ
3. ✖ આશીરવાદ
4. ✖ આશિવાદ

**Question Number : 97 Question Id : 630680723900 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

આંધળું દળે ને કૂતરું ચગળે' કહેવતનો અર્થ આપો

**Options :**

1. ✖ આંધળું કૂ તરું ચાટી જાય.
2. ✔ અરાજકતા અને અવ્યવસ્થા હોવી.
3. ✖ આજની ઘડી ને કાલનું કામ
4. ✖ સામાજિકતાની વ્યવસ્થા હોવી

**Question Number : 97 Question Id : 630680723900 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

આંધળું દળે ને કૂતરું ચગળે' કહેવતનો અર્થ આપો

**Options :**

1. ✖ આંધળું કૂ તરું ચાટી જાય.
2. ✔ અરાજકતા અને અવ્યવસ્થા હોવી.
3. ✖ આજની ઘડી ને કાલનું કામ
4. ✖ સામાજિકતાની વ્યવસ્થા હોવી

**Question Number : 98 Question Id : 630680723906 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

'એણે દસ બાળકોને જમાડયા'-. કર્તરિ વાક્યને કર્મણિ વાક્યમાં પરિવર્તન કરો

**Options :**

1. ✖ એનાથી દસ બાળકોને જમાડયા
2. ✔ એનાથી દસ બાળકોને જમાડાયાં.
3. ✖ એમને દસ બાળકોને જમાડાયા

4. ✖ એમણે દસ બાળકોને જમાડ્યા

**Question Number : 98 Question Id : 630680723906 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

‘એણે દસ બાળકોને જમાડ્યા’-. કર્તરિ વાક્યને કર્મણિ વાક્યમાં પરિવર્તન કરો

**Options :**

1. ✖ એનાથી દસ બાળકોને જમાડયા
2. ✔ એનાથી દસ બાળકોને જમાડાયાં.
3. ✖ એમને દસ બાળકોને જમાડાયા
4. ✖ એમણે દસ બાળકોને જમાડ્યા

**Question Number : 99 Question Id : 630680723911 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચે આપેલ વાક્યો માંથી કયુ વિધાન ભાવવાચક છે?

**Options :**

1. ✖ મુંબઇમાં કોરોનાના કેસ વધી રહ્યા છે.
2. ✖ આજે દિલ્હીમાં ખેલાડીઓ મેદાનમાં અભ્યાસ કરે છે.
3. ✖ કોઈ પણ ગુના માટે એક સમુદાયને ટાર્ગેટ કરવો અયોગ્ય છે.
4. ✔ જીવનમાં ઉદાસીનતા એ સૌથી મોટું પાપ છે.

**Question Number : 99 Question Id : 630680723911 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

નીચે આપેલ વાક્યો માંથી કયુ વિધાન ભાવવાચક છે?

**Options :**

1. ✖ મુંબઇમાં કોરોનાના કેસ વધી રહ્યા છે.
2. ✖ આજે દિલ્હીમાં ખેલાડીઓ મેદાનમાં અભ્યાસ કરે છે.
3. ✖ કોઈ પણ ગુના માટે એક સમુદાયને ટાર્ગેટ કરવો અયોગ્ય છે.
4. ✔ જીવનમાં ઉદાસીનતા એ સૌથી મોટું પાપ છે.

**Question Number : 100 Question Id : 630680723938 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

‘ગીતા + અંજલિ’ શબ્દનું સાચું સંધિ જોડાણ શોધો

**Options :**

1. ✔ ગીતાંજલિ
2. ✖ ગિતાજલી
3. ✖ ગીતાજલી
4. ✖ ગીતઅજ્લી

**Question Number : 100 Question Id : 630680723938 Question Type : MCQ Option Shuffling : Yes**

**Correct Marks : 1 Wrong Marks : 0.25**

‘ગીતા + અંજલિ’ શબ્દનું સાચું સંધિ જોડાણ શોધો

**Options :**

1. ✔ ગીતાંજલિ
2. ✖ ગિતાજલી
3. ✖ ગીતાજલી
4. ✖ ગીતઅજ્લી