

200 Questions

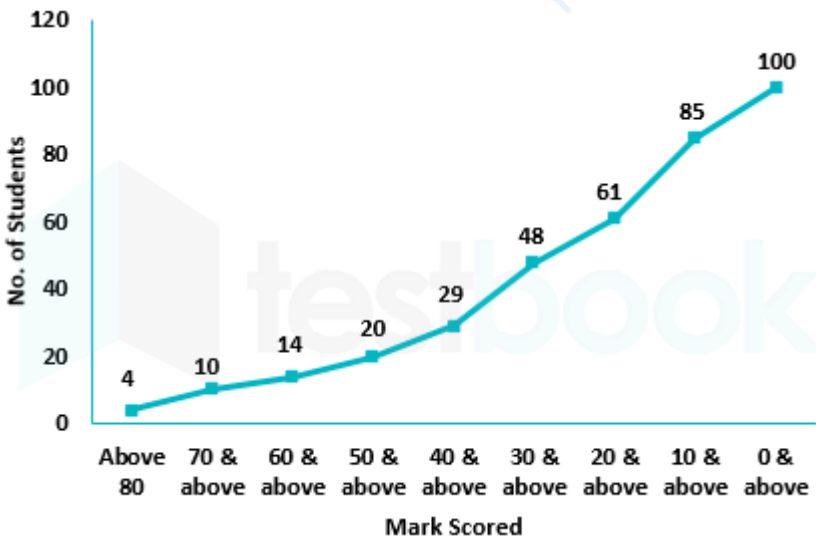
Que. 1 The given table shows the number of subscribers, three newspapers A, B and C have in 4 regions of the country, W, X, Y and Z. The country is divided into these 4 regions only. Each subscriber subscribes to only 1 newspaper. After newspaper B reduces its price by 20%, 20% of subscribers of newspaper A and 40% of subscribers of newspaper C switch to newspaper B, then revenue of newspaper B Increases by _____.

Newspaper/City	W	X	Y	Z
A	20	30	40	10
B	20	40	30	10
C	40	20	30	10

1. 32%
2. 40%
3. 60%
4. 28%

Solution Correct Option - 4

Que. 2 The line graph shows the number of students and the marks they obtained in a certain exam. The number of students who scored between 10 and 40 marks is greater than the number of students who scored between 40 and 80 by _____.

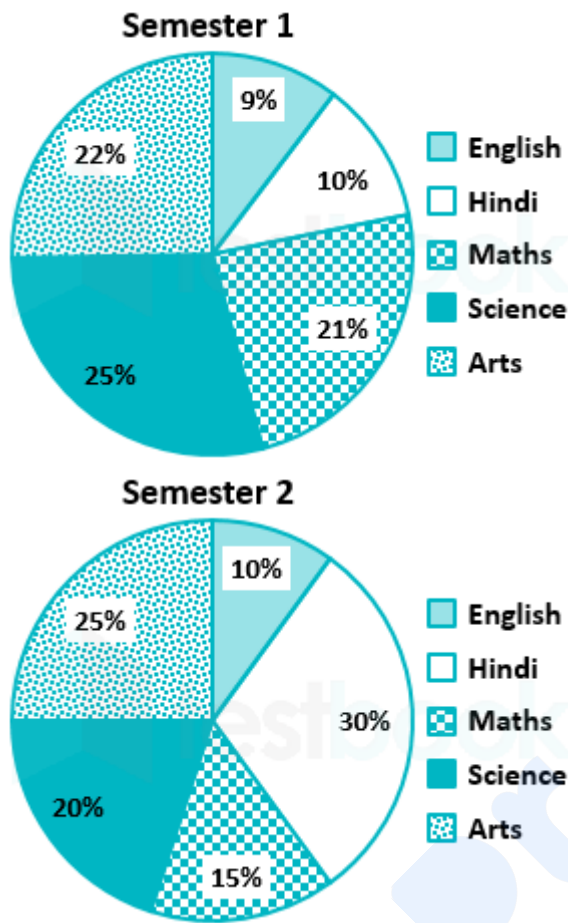


1. 67%
2. 124%
3. 300%
4. 200%

Solution Correct Option - 2

Que. 3 The pie charts has the marks scored by a student in two exams. The student was to be awarded 15% of the total marks in semester 2 as bonus marks for the had represented the school in national level football competition. He had lost 20 marks in semester 1 as he had submitted his assignments after the due

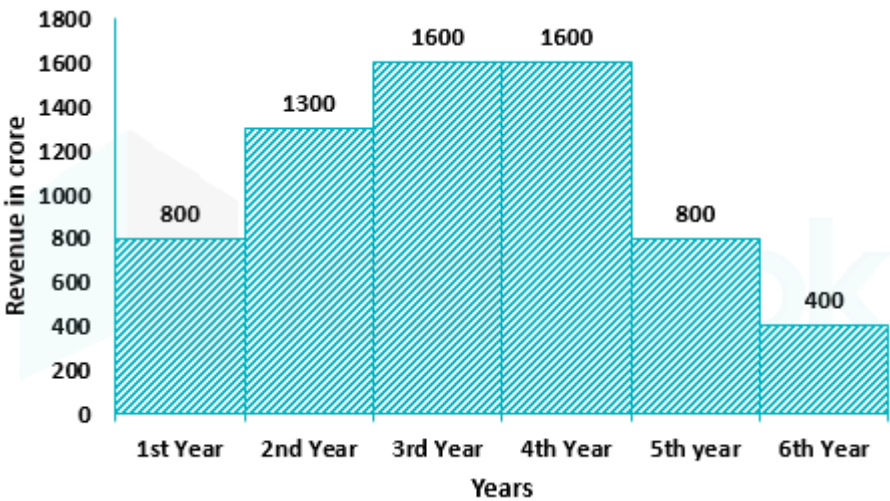
date. What will be this student's net average of both the semesters combined? The student had scored 80 marks in science in semester 1 and 100 marks in arts in semester 2.



- 1. 74
- 2. 72
- 3. 76
- 4. 78

Solution Correct Option - 3

Que. 4 The histogram shows the number of manufacturing companies in an export promotion zone by their revenue for the 6 years (in crore rupees). If the zone collects 5% of revenue as taxes, what will be their tax collection?

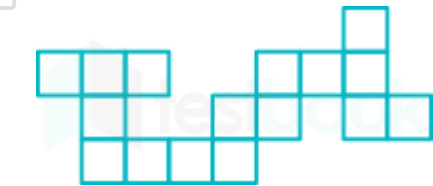


- 1. Rs. 325 crore
- 2. Rs. 350 crore
- 3. Rs. 375 crore

4. Rs. 300 crore

Solution Correct Option - 1

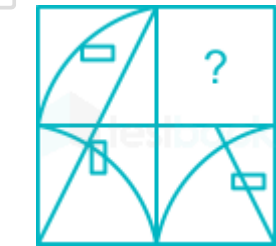
Que. 5 Which of the following answer figure patterns can be combined to make the question figure?



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

Solution Correct Option - 1

Que. 6 Which answer figure will complete the pattern in the question figure?



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

Solution Correct Option - 3

Que. 7 A piece of paper is folded and punched as shown below in the question figures. From the given answer figures, indicate how it will appear when opened.



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

Solution Correct Option - 1

Que. 8 If a mirror is placed on the line MN, then which of the answer figures will be the right mirror image of the given figure?



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

Solution Correct Option - 4

Que. 9 Which of the following answer figure patterns can be combined to make the question figure?



1.
2.
3.
4.

Solution Correct Option - 3

Que. 10 Out of the given options, three are similar in a certain manner. However, one option is NOT like the other three. Select the option which is different from the rest.

1.

H	Q	Y
N	I	X
O	S	Z
2.

V	Q	Y
Z	S	H
N	O	I
3.

X	I	Z
N	Q	S
H	Y	O
4.

Q	S	X
Y	O	N
I	H	Z

Solution Correct Option - 2

Que. 11 Out of the given options, three are similar in a certain manner. However, one option is NOT like the other three. Select the option which is different from the rest.

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

Solution Correct Option - 4

Que. 12 Which of the following cubes in the answer figure CANNOT be made based on the unfolded cube in the question figure?

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

Solution Correct Option - 4

Que. 13 From the given answer figures, select the one in which the question figure is hidden/embedded.

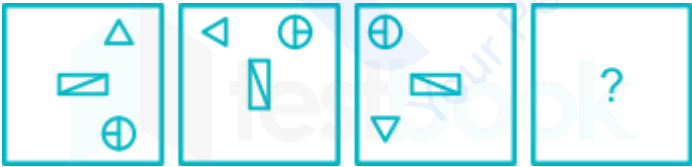


- 1.
- 2.
- 3.
- 4.

Solution

Correct Option - 1

Que. 14 Which of the following answer figures completes the series of the question figure?



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

Solution

Correct Option - 2

Que. 15 Consider the given statement and decide which of the given assumptions is/are implicit in the statement.

Statement : 'Installing a soft-drink vending machine on the school campus is a bad idea.' A parent speaking in a parents-teacher meeting.

Assumptions:

- I. The parent believes that a vending machine will increase student consumption of soft drinks.
- II. There is no other way in which students can buy a soft drink when they are in the campus.

- 1. Only assumption I is implicit.
- 2. Only assumption II is implicit.
- 3. Neither I nor II is implicit.
- 4. Both I and II are implicit.

Solution Correct Option - 1

Que. 16 Read the given statement and conclusions carefully. Assuming that the information in the statement is true, even if they appear to be in variance with commonly known facts, select which of the conclusions logically follow(s) from the statement beyond reasonable doubt.

Statement : Data shows that post graduates earn 20% more than graduates.

Conclusions :

- I. If all graduates become post graduates, then average starting salaries for all will increase by 20%.
 - II. If fees for post graduation match with graduation fees everybody will become post graduates.
- 1. Only Conclusions I follows.
 - 2. Only Conclusions II follows.
 - 3. Both the Conclusions follow.
 - 4. None of the Conclusions follows.

Solution Correct Option - 4

Que. 17 Read the given statements and conclusions carefully. Assuming that the information in the statements is true, even if they appear to be in variance with commonly known facts, select which of the conclusions logically follow(s) from the statements beyond reasonable doubt.

Statement 1 : All breads are loaves.

Statement 2 : Some breads are cakes.

Conclusions I : Some loaves are cakes.

Conclusion II : Some cakes are breads.

- 1. Only conclusion I follows.
- 2. Only conclusion II follows.
- 3. Both I and II follow.
- 4. Neither I nor II follows.

Solution Correct Option - 3

Que. 18 Read the given statement and conclusions carefully. Assuming that the information in the statement is true, even if they appear to be in variance with commonly known facts, select which of the conclusions logically follow(s) from the statement beyond reasonable doubt.

Statement : The population of Japan has decreased by 1%, while its GDP has remained stagnant as compared to 1 year ago.

Conclusion I : The per capita GDP of Japan must have increased as compared to 1 year ago.

Conclusion II : Japan must be having more people older than 50 years than those under 50 years.

- 1. Only conclusion I follows.
- 2. Only conclusion II follows.

3. Both I and II follow.
4. Neither I nor II follows.

Solution Correct Option - 1

Que. 19 Consider the given statement and decide which of the given assumptions is/are implicit in the statement.

Statement:

"The train is at 8 o'clock. Let us leave by 7 o'clock." Father instructing the family.

Assumptions:

- I. The train could be early.
II. On an average it takes 1 hour for the family to reach the railway station.

1. Only assumption I is implicit.
2. Only assumption II is implicit.
3. Neither I nor II is implicit.
4. Both I and II are implicit.

Solution Correct Option - 2

Que. 20 A statement is followed by two arguments. Decide which of the arguments is/are strong with respect to the statement.

Statement : Should electric two wheelers be subsidised?

Argument I : Yes, electric two wheelers do NOT create pollution.

Argument II : No, charging takes much longer than filling petrol.

1. Only argument I is strong.
2. Only argument II is strong.
3. Neither I nor II is strong.
4. Both I and II are strong.

Solution Correct Option - 1

Que. 21 In the question a statement is given followed by two courses of action numbered I and II. You have to assume everything in the statement to be true and on the basis of the information given in the statement, decide which of the suggested courses of action should be followed.

Statement : Incidences of dog bites have doubled in a residential area.

Courses of Action :

I : Find volunteers to trap and neuter the dogs.

II : Register a complaint at the local veterinarian.

1. Follow I.
2. Follow II.
3. Follow both I and II.
4. Followed neither I nor II.

Solution Correct Option - 1

Que. 22 Two statement referred to as Assertion (A) and Reason (R) respectively are provided. Select the most appropriate comment about the statements.

Assertion (A) : We feel warmer in black clothes on a sunny day.

Reason (R) : Black is a better radiation absorber than other colours.

1. Both A and R are true and R is the correct explanation of A.

2. Both A and R are true but R is NOT the correct explanation of A.
3. A is true but R is false.
4. A is false but R is true.

Solution Correct Option - 1

Que. 23 Two statements referred to as Assertion (A) and Reason (R) respectively are provided. Select the most appropriate comment about the statements.

Assertion (A) : Thermosetting plastic can be easily recycle as they melt on heating.

Reason (R) : Thermosetting plastics are formed when their molecules cross-link.

1. Both A and R are true and R is the correct explanation of A.
2. Both A and R are true but R is NOT.
3. A is true but R is false.
4. A is false but R is true.

Solution Correct Option - 1

Que. 24 A statement is followed by three courses of action numbered I, II and III. You have to assume everything in the statement to be true and on the basis of the information given in the statement, decide which of the suggested course of action should be followed.

Statement : Vinod finds a purse containing money and an identity card.

Courses of Action :

I : Hand over the purse to the police station.

II : Take the money and carefully keep the purse where it was.

III : Try to contact the person using information on the card.

1. Follow I and II.
2. Follow II and III.
3. Follow I and III.
4. Follow all I, II and III.

Solution Correct Option - 3

Que. 25 Out of the given options, three are similar in a certain manner. However, one option is NOT like the other three. Select the option which is different from the rest.

1. FGH
2. ABC
3. CEG
4. UVW

Solution Correct Option - 3

Que. 26 Out of the given options, three are similar in a certain manner. However, one option is NOT like the other three. Select the option which is different from the rest.

1. Mars
2. Uranus
3. Jupiter
4. Moon

Solution Correct Option - 4

Que. 27 Select the option that is related to the third term on the same basis as the second term is related to the first term.

TUS : VWU :: FGE : ?

1. HIG
2. JKI
3. KLM
4. NOM

Solution Correct Option - 1

Que. 28 Select the option that is related to the third term on the same basis as the second term is related to the first term.

8547 : 777 :: 11110 : ?

1. 1010
2. 1001
3. 5478
4. 8237

Solution Correct Option - 1

Que. 29 Out of the given options, three are similar in a certain manner. However, one option is NOT like the other three. Select the option which is different from the rest.

1. 209
2. 231
3. 247
4. 253

Solution Correct Option - 3

Que. 30 In the following question, which one set of letters when sequentially placed at the gaps in the given letter series shall complete it?

a _zb5_c4_x3cy_b_1a

1. 6bx2z
2. y6x2a
3. 6bxa2
4. 6yx2z

Solution Correct Option - 4

Que. 31 Find the missing number in the following number series.

-4, -3.25, -2.5, ?, -1, -0.25

1. -1.25
2. -2
3. -1.75
4. -1.5

Solution Correct Option - 3

Que. 32 In an artificial language, 'bujmiz' means 'backbone' 'kolmiz' means 'kickback' and 'ritbuj' means 'barebone'.

Which word would mean 'threadbare'?

- 1. Bujtek
- 2. Vokmiz
- 3. Kolnim
- 4. Nufrit

Solution Correct Option - 4

Que. 33 If DRAUGHT is coded as WIZFTSG, then how will LIP be coded as?

- 1. NKR
- 2. ORK
- 3. KHO
- 4. MJQ

Solution Correct Option - 2

Que. 34 If '+' means '×', '-' means '÷', '×' means '-' and '÷' means '+' then
 $18 \times 9 \div 3 + 8 - 4 = ?$

- 1. 15
- 2. 3
- 3. 1
- 4. 9

Solution Correct Option - 1

Que. 35 If A @ B means A is the sister of B, A # B means A is the mother of B and If A * B means A is the father of B, then what does P * Q @ R # S mean?

- 1. P is the father of S.
- 2. P is the son of S.
- 3. P is the son-in-law of S.
- 4. P is the grandfather of S.

Solution Correct Option - 4

Que. 36 E said to F, "You are my son's wife's father-in-law." How is F related to E?

- 1. F is the brother-in-law of E.
- 2. F is the father of E.
- 3. F is the wife of E.
- 4. F is the husband of E.

Solution Correct Option - 4

Que. 37 A glider flies 10 km to the north-east. It then turns 90° left and flies 5 km. It then turns 40° to its right and flies 10 km. It then turns 135° to its left. In which direction is it flying now?

- 1. South-east
- 2. North-east
- 3. South-west
- 4. North-west

Solution Correct Option - 3

Que. 38 A woman is pushing a trolley in a mall. She starts and walks 110 m southwards, then she turns eastwards and walks 80 m, then she turns northwards and walk 120 m, then she turns westwards and walks 120 m then she turns to her left and walks 10 m. Were is she now with reference to her starting position?

1.

40 m eastwards

2.

200 m westwards

3.

200 m eastwards

4.

40 m westwards

Solution

Correct Option - 4

Que. 39 A few telecommunication towers S, J, Z, E, N and B are plotted on a map. Z is 6 km to the north of S, which is 9 km to the west of J, which is 12 km to the north of B, which is 9 km to the east of N, which is 15 km to the north of E. Where is Z with respect to E?

1.

33 km northwards

2.

33 km southwards

3.

9 km northwards

4.

9 km southwards

Solution

Correct Option - 1

Que. 40 If $15 \# 3 = 9$; $10 \# 2 = 4$; $2 \# 20 = 8$; then find the value of $2 \# 25 = ?$

1.

5

2.

10

3.

27

4.

9

Solution

Correct Option - 2

Que. 41 From the given alternatives, select the number which can be placed in place of the question mark (?).



1.

30
2.

24
3.

6
4.

12

Solution

Correct Option - 2

Que. 42 From the given alternatives, select the number which can be placed in place of the question mark(?).

7	6	8
2	5	1
4	3	9
?	4	16

1.

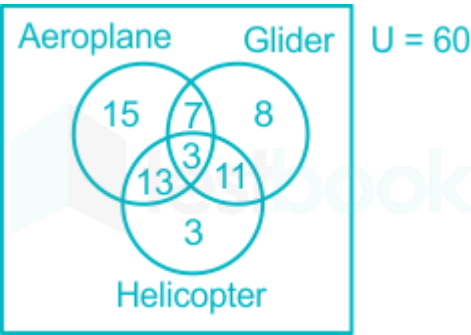
9
2.

7

- 3. 10
- 4. 5

Solution Correct Option - 1

Que. 43 The given Venn diagram shows the number of members of a flying club and the aircraft type they are licensed to fly. How many total members have a license to fly an aeroplane with a glider only and have a license to only fly a helicopter?



- 1. 12
- 2. 34
- 3. 10
- 4. 15

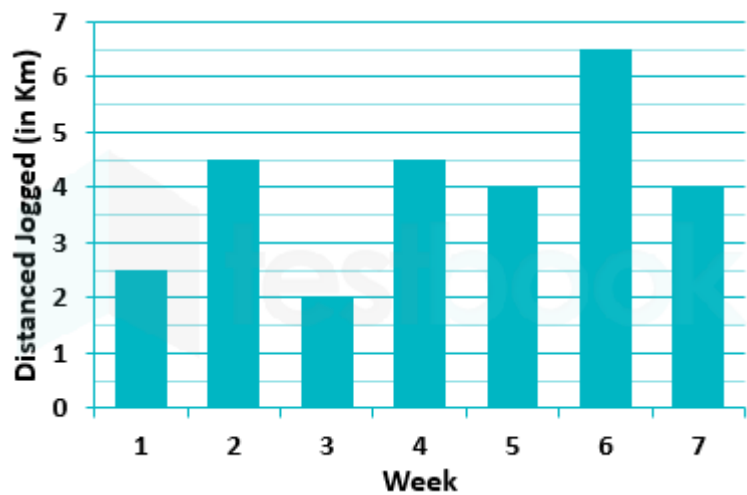
Solution Correct Option - 3

Que. 44 Which of the following Venn diagrams best represents the relationship between mothers, women and writers?

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

Solution Correct Option - 1

Que. 45 The bar graph shows the distance jogged by Sumit each day of a particular week. If 80 calories are burned by jogging a km, how many calories were burnt by Sumit in the given week?



- 1. 2,420 calories
- 2. 2,240 calories
- 3. 2,380 calories
- 4. 2,50 calories

Solution

Correct Option - 2

Que. 46

The given table shows the number of boys and girls studying in the four streams in college X. The number of girls studying Arts is greater than boys studying Commerce by _____.

Stream	Boys	Girs
Medical	40	80
Engineering	90	40
Commerce	80	30
Arts	40	90

- 1. 12.50%
- 2. 17.50%
- 3. 7.50%
- 4. 22.50%

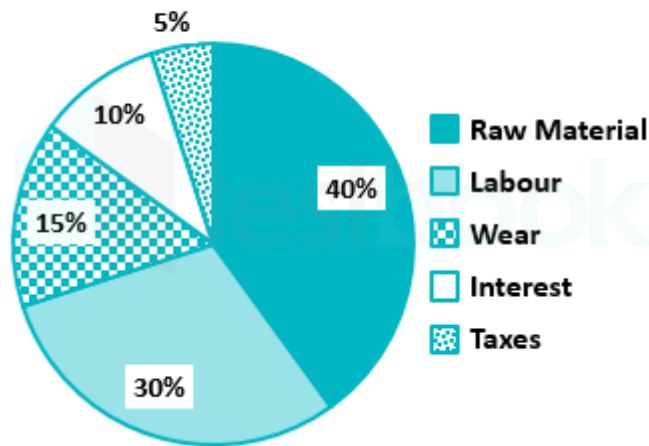
Solution

Correct Option - 1

Que. 47

The pie chart shows the breakup of the expenses for an accounting year for company X. If the company paid Rs. 2 lakh as taxes, what were the company's expenses towards Raw Materials?

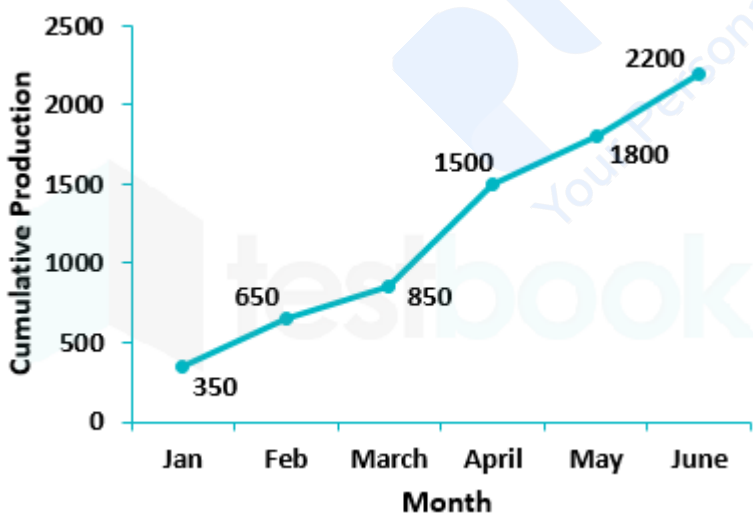
Breakup of the expenses for an accounting year for company X



- 1. Rs. 50 lakh
- 2. Rs. 40 lakh
- 3. Rs. 30 lakh
- 4. Rs. 20 lakh

Solution Correct Option - 4

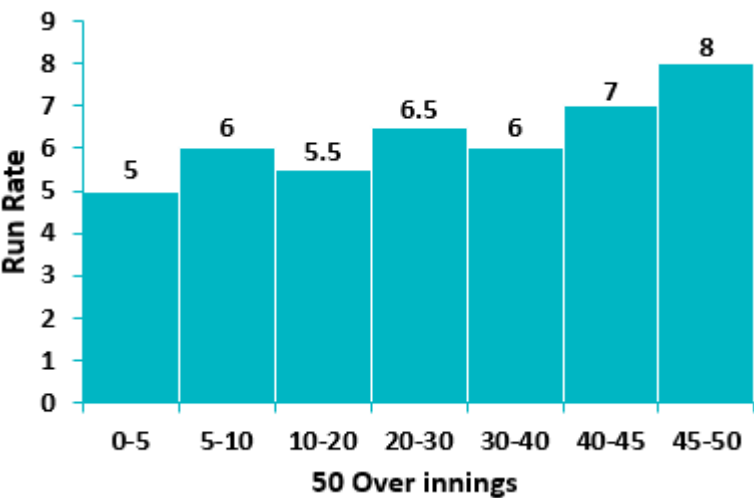
Que. 48 The line graph shows cumulative production of cars manufactured in the month starting from January. How many cars were manufactured in the months of March and June?



- 1. 800
- 2. 500
- 3. 700
- 4. 600

Solution Correct Option - 4

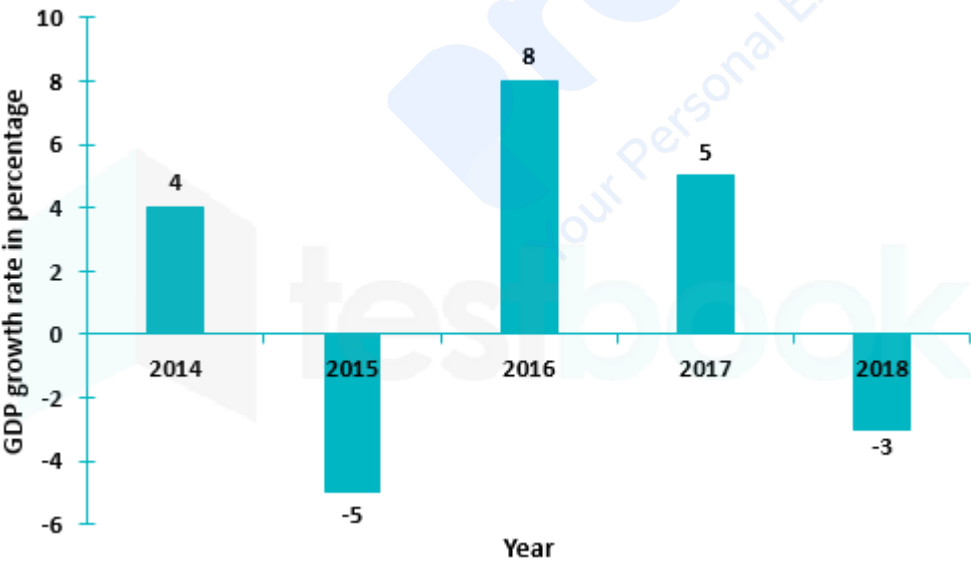
Que. 49 The histogram shows the run rate in a 50 over innings by overs. The total number of runs made in this innings were _____.



- 1. 310
- 2. 300
- 3. 320
- 4. 330

Solution Correct Option - 1

Que. 50 The bar graph shows the GDP growth rate of country X by year. If the GDP of the country was \$5 trillion at the beginning of 2016, what was it at the end of 2017?



- 1. \$5.76 trillion
- 2. \$5.54 trillion
- 3. \$5.67 trillion
- 4. \$5.45 trillion

Solution Correct Option - 3

Que. 51 The Africa Centre for Climate and sustainable development was inaugurated by_____.

- 1. Giuseppe Conte, the Prime Minister of Italy
- 2. Abdelaziz Bouteflika, the President of Algeria
- 3. Ram Nath Kovind, the President of India
- 4. Edouard Philippe, the Prime Minister of France

Solution Correct Options - 1

Que. 52

_____ Salom Zutabishvili was elected as the first female president of _____. She took charge on December 16, 2018.

1. Georgia
2. the Ukraine
3. Greece
4. Turkey

Solution Correct Option - 1

Que. 53 Name the Indian bowler who has become the fastest Indian to reach 100 wickets.

1. I Shant Sharma
2. Hardik Pandya
3. Mohammed Shami
4. Dinesh Karthik

Solution Correct Option - 3

Que. 54 In January 2019, it was announced that the word _____ was chosen as the Hindi word of Year 2018 by the Oxford Dictionaries.

1. Beti Bachao
2. Swachh Bharat
3. Nari Shakti
4. Jan Dhan

Solution Correct Option - 3

Que. 55 The minimum support price for wheat to be marketed in 2018-19 is _____ per quintal.

1. Rs. 1,620
2. Rs. 1,460
3. Rs. 1,280
4. Rs. 1,840

Solution Correct Option - 4

Que. 56 Name the rice from Kerala that has a GI (Geographical Indication) tag.

1. Gautami
2. Navara
3. Seshu
4. Jagannath

Solution Correct Option - 2

Que. 57 Tea from which place in India has a registered GI (Geographical Indication) tag?

1. Assam
2. Kerala
3. Uttarakhand
4. Darjeeling

Solution Correct Option - 4

Que. 58

_____ is the measurement of the amount of data that can be transmitted over a network at any given time.

1. Cache
2. Calibre
3. Badge
4. Bandwidth

Solution Correct Option - 4

Que. 59 On a multitasking system, a _____ is a certain amount of RAM that is allocated as a temporary holding area so that the CPU can manipulate data before transferring it to a particular device.

1. Helix
2. Wizard
3. Bounce
4. Buffer

Solution Correct Option - 1

Que. 60 Which file type has the file extension bat?

1. Adobe Photoshop
2. Web page imagemap
3. Macintosh BinHex
4. PC batch file

Solution Correct Option - 4

Que. 61 Name the place where Buddhists believe Gautama Buddha attained Parinirvana after his death.

1. Kaushambi
2. Kushinagar
3. Budaun
4. Chitrakoot

Solution Correct Option - 2

Que. 62 Which folk music of Uttar Pradesh is part of the life-cycle repertoire, sung to celebrate the birth of a child?

1. Kaharwa
2. Chanayni
3. kajri
4. Sohar

Solution Correct Option - 4

Que. 63 Name the variety of scented rice grown Primarily in the tarai region of Uttar Pradesh.

1. Rose Matta
2. Sona Masuri
3. Tripti
4. Kalanamak

Solution Correct Option - 4

Que. 64 Which of the following towns in Uttar Pradesh has 300 small units producing a wooden percussion instrument called dholak?

1. Amroha
2. Jaunpur
3. Bulandshahr
4. Hardoi

Solution Correct Option - 1

Que. 65 Budaun is famous for its Zari-Zardozi products. This work is prominent in tehsil Budaun, Bisoli, and Dataganj. Almost 35 percent of the families are engaged in this industry, Locally, this work is also known as _____

1. Phaddi
2. Kalamkari
3. Tanjori
4. karchobi

Solution Correct Option - 4

Que. 66 Name the classical Hindustani singer from Varanasi, who was adopted by noted sarangi player Siyaji Mishra.

1. Siddheswari Devi
2. Girija Devi
3. Gangubai Hangal
4. Shubra Guha

Solution Correct Option - 1

Que. 67 The city of Ballia, the district headquarters, is believed to be the birthplace and workplace of Maharshi _____

1. Agastya
2. Bharadwaja
3. Bhrigu
4. Gautama

Solution Correct Option - 3

Que. 68 Ustad Vilayat Hussain Khan of the Agra gharana composed bandishes in many ragas under the pen name _____

1. Prem Das
2. Pran Piya
3. Sabrang
4. Darpan

Solution Correct Option - 2

Que. 69 The University of Agriculture and Technology located at Kanpur, is named after which freedom fighter?

1. Chandra Shekhar Azad
2. Mahatma Gandhi
3. Lai Bahadur Shastri

4. Mangal Pandey

Solution Correct Option - 1

Que. 70 The Rumi Darwaza is in _____ city of Uttar Pradesh

1. Lucknow
2. Agra
3. Fatehpur Sikri
4. Aligarh

Solution Correct Option - 1

Que. 71 In the 1857 sepoy mutiny, the sepoys had objected to cartridges made by which company?

1. Atkins
2. Enfield
3. Remington
4. Winchester

Solution Correct Option - 2

Que. 72 Khudiram Bose was hanged for his attempt to assassinate a British judge, Magistrate _____.

1. Kingford
2. Shore
3. Clarke
4. Barlow

Solution Correct Option - 1

Que. 73 Name the chairman of the Minorities Sub-Committee of the Constituent Assembly.

1. Alladi Krishnaswami Ayyar
2. B. Pattabhi Sitaramayya
3. H.C.Mukherjee
4. K.M. Munshi

Solution Correct Option - 3

Que. 74 In 1829, Rammohan Roy founded a new religious society known as the _____ Sabha which later on came to be known as the Brahmo Samaj.

1. Atmiya
2. Arya
3. Siddhi
4. Jagriti

Solution Correct Option - 1

Que. 75 The _____ in 1897 by Swami Vivekkhanda

1. Shuddhi Movement was started
2. Tattavabodhini Sabha was founded
3. Ramakrishna Mission was founded
4. Sarvodaya, Bhoodan Movement was started

Solution Correct Option - 3

Que. 76 The Bengal Regulation Acts of 1795 and 1804 declared _____

1. the practice of sati illegal
2. murdering of female infant illegal
3. widow remarriages as legal
4. practice of child marriage illegal

Solution Correct Option - 2

Que. 77 After the Battle of Buxar the Nawab of _____ ceded Allahabad and Kora to the Munghal Emperor was came under the protection of the British troops.

1. Bengal
2. Bhopal
3. Bahawalpur
4. Awadh

Solution Correct Option - 4

Que. 78 The McMahon Line is a borderline between the Tibetan region of China and the north-east region of India, Proposed by British colonial administrator Henry McMahon at the 1914 _____ Convention.

1. Darjeeling
2. Shimla
3. Lhasa
4. Kathmandu

Solution Correct Option - 2

Que. 79 In the Chittagong armoury raid, put into action oon 18 April 1930, the police armoury in Dampara was captured by a group of revolutionaries led by _____

1. Chittaranjan Das
2. Ganesh Ghosh
3. Bagha Jatin
4. Ullaskar Datta

Solution Correct Option - 2

Que. 80 India's territorial waters extend into the sea to a distance of _____ from the coast baseline.

1. 18 nautical miles
2. 24 nautical miles
3. 12 nautical miles
4. 30 nautical miles

Solution Correct Option - 3

Que. 81 The _____ peak is highest peak in Silent Valley National Park, Palakad.

1. Anamudi
2. Anginda
3. Devimala

4. Perumal

Solution Correct Option - 2

Que. 82 Which river, before entering the western coastal plains, descends down a 275 m high cliff and forms the Gersoppa Falls?

1. Ghataprabha
2. Hemavati
3. Sharavati
4. kabini

Solution Correct Option - 3

Que. 83 Which state has the highest installed electricity generation capacity?

1. Gujarat
2. Tamil Nadu
3. Andhra Pradesh
4. Maharashtra

Solution Correct Option - 1

Que. 84 The world's largest reserves of which radioactive elements are found in India?

1. Uranium
2. Radium
3. Plutonium
4. Thorium

Solution Correct Option - 4

Que. 85 Which tribal community in India is mostly located in the Aravalli Ranges of Sirohi in Udaipur?

1. Gond
2. Kodava
3. Bhil
4. Toto

Solution Correct Option - 3

Que. 86 The _____ language is a Sino-Tibetan language.

1. Kuvi
2. Thado
3. Dimasa
4. Malto

Solution Correct Option - 3

Que. 87 Which of the following countries does NOT lie partly or wholly in the Sahara desert?

1. Algeria
2. Libya
3. Nigeria
4. Egypt

Solution Correct Option - 3

Que. 88 Mount killimanjaro is a dormant volcano in _____

1. Tanzania
2. Kenya
3. Ethiopia
4. Ghana

Solution Correct Option - 1

Que. 89 The Gram Panchayat system has three levels, The block level is the _____

1. State Committee
2. Panchayat Samiti
3. Zilla parishad
4. Gram Sabha

Solution Correct Option - 2

Que. 90 The work of which committee set the stage for the launching of Panchayati Raj institutions throughout the country?

1. Bhanu Pratap Singh Committee
2. Balwant Rai Mehta Committee
3. C Rangarajan Committee
4. Arvind Mayaram Committee

Solution Correct Option - 2

Que. 91 Under which programme will each member of Parliament take the responsibility for developing physical and institutional infrastructure in three villages by 2019?

1. Deen Daya Upadhyaya Grameen Kaushalya Yojana
2. Swarnajayanti Gram Swarozgar Yojana
3. Prime Minister Rural Development Fellows Scheme
4. Saansad Adarsh Gram Yojna

Solution Correct Option - 4

Que. 92 A political party shall be eligible to be recognised as a national party if it wins at least _____ in the Lok Sabha and these members are elected from at least three different states

1. 11 seats
2. 21 seats
3. 16 seats
4. 26 seats

Solution Correct Option - 1

Que. 93 In order to stand for a Lok Sabha or an Assembly election, a candidate must be at least _____ years old.

1. 23
2. 21
3. 25

4. 18

Solution Correct Option - 3

Que. 94 At present, there are _____ Lok Sabha constituencies This number has NOT changed since 1971.

1. 543
2. 534
3. 556
4. 565

Solution Correct Option - 1

Que. 95 The _____ temple is one of the largest rock-cut ancient Hindu temples located Ellora, Maharashtra, India.

1. Pataleshwar
2. Bhairava
3. Dudhnath
4. Kailasha

Solution Correct Option - 4

Que. 96 Between the 2001 and 2011 censuses, India's Population grew by _____

1. 20.70%
2. 17.70%
3. 14.40%
4. 24.40%

Solution Correct Option - 2

Que. 97 India's fiscal deficit stood at _____ by the end of November 2018.

1. Rs 6.23 lakh crore
2. Rs 7.17 lakh crore
3. Rs 5.85 lakh crore
4. Rs 4.61 lakh crore

Solution Correct Option - 2

Que. 98 The ratio of equity share capital to fixed interest bearing funds is called _____

1. Proprietary Ratio
2. Capital Gearing ratio
3. Capital Turnover Ratio
4. Debt service Ratio

Solution Correct Option - 2

Que. 99 The basic accounting equation is _____

1. Stockholder's equity = Assets - Liabilities
2. Profits = Revenues - Costs
3. Assets = Liabilities - Stockholder's equity
4. Net worth = Assets + Liabilities

Solution Correct Option - 1

Que. 100 The interim budget 2019 has announced a farm income support scheme PM Kisan Samman Nidhi. For this scheme the Centre will transfer _____ every year to small and marginal farmers.

1. Rs 10,000
2. Rs. 6,000
3. Rs. 14,000
4. Rs, 18,000

Solution Correct Option - 2

Que. 101 The time period of a simple pendulum depends upon the _____.

1. length of the pendulum
2. mass of the pendulum bob
3. tension in the string of the pendulum
4. density of the material of the pendulum

Solution Correct Option - 1

Que. 102 The digestive juice in our stomach consists mainly of _____.

1. sulphuric acid
2. nitric acid
3. hydrochloric acid
4. acetic acid

Solution Correct Option - 3

Que. 103 The _____ is the largest and strongest chamber in a human heart.

1. right ventricle
2. left ventricle
3. left atrium
4. right atrium

Solution Correct Option - 2

Que. 104 Which of the following elements is commonly used to make a nuclear bomb?

1. Helium
2. Radium
3. Uranium
4. Actinium

Solution Correct Option - 3

Que. 105 Pharma exports from India in financial year 2018 were _____.

1. \$23 billion
2. \$39 billion
3. \$45 billion
4. \$17 billion

Solution Correct Option - 1

Que. 106 The design and development of India's indigenous light transport aircraft named _____ is being done by the CSIR-National Aerospace Laboratories.

1. Vimaan
2. Saras
3. Garud
4. Hans

Solution Correct Option - 2

Que. 107 India's most powerful super computer PRATYUSH been installed at IITM (Indian Institute of Tropical Meteorology) _____.

1. Hyderabad
2. Roorkee
3. Kanpur
4. Pune

Solution Correct Option - 4

Que. 108 The BrahMos missile, has a top supersonic speed of Mach _____.

1. 0.8 to 1
2. 1.8 to 2
3. 2.8 to 3
4. 3 to 4.8

Solution Correct Option - 3

Que. 109 As per the World Health Organisation (WHO) recommendation of a balanced diet, to avoid unhealthy weight gain, total fat should NOT exceed _____ of total energy intake.

1. 20%
2. 30%
3. 10%
4. 40%

Solution Correct Option - 2

Que. 110 Carbohydrates provide energy of _____.

1. 8 kcal/g
2. 12 kcal/g
3. 4 kcal/g
4. 16 kcal/g

Solution Correct Option - 3

Que. 111 Which of the following vitamins is NOT fat soluble?

1. Vitamin A
2. Vitamin C
3. Vitamin E
4. Vitamin K

Solution Correct Option - 2

Que. 112 Almonds are rich in which vitamin?

1. Vitamin C
2. Vitamin A
3. Vitamin E
4. Vitamin D

Solution Correct Option - 3

Que. 113 Normal levels of white blood cells in blood is _____ thousands / mm³.

1. 0.5 - 5
2. 4.5 - 10
3. 10 - 14.5
4. 15 - 19.5

Solution Correct Option - 2

Que. 114 _____ is important for controlling the balance of fluids in the body as well as the correct functioning of the heart muscles.

1. Calcium
2. Iron
3. Manganese
4. Potassium

Solution Correct Option - 4

Que. 115 Pernicious anaemia is a condition in which the body CANNOT make enough healthy red blood cells because it does NOT have enough _____.

1. vitamin B₆
2. riboflavin
3. folate
4. vitamin B₁₂

Solution Correct Option - 4

Que. 116 Normal red blood count in an adult man is _____ million/mm³.

1. 2.5 - 4.5
2. 6.5 - 9.5
3. 4.6 - 6.2
4. 9.6 - 12.2

Solution Correct Option - 3

Que. 117 _____ are loaded with vitamins, minerals, beta-carotene, vitamin C, folate, iron, magnesium, carotenoids, phytochemicals, and antioxidants.

1. Dairy products
2. Berries
3. Dark leafy greens
4. Whole grains

Solution Correct Option - 1

Que. 118 _____ also have antioxidant and anti-inflammatory properties that can help support a healthy human body.

1. Minerals
2. Amino acids
3. Fats
4. Phytonutrients

Solution Correct Option - 4

Que. 119 In water treatment plants, what are the steps to remove dissolved solids?

1. Oxidation and Filtration
2. Activated carbon and Air stripping
3. Reverse Osmosis, Distillation and deionization by ion exchange
4. Oxidizing Filter, Green-sand Mechanical Filter

Solution Correct Option - 3

Que. 120 Which of the following compounds is a major component of marble?

1. Magnesium sulphate
2. Silicon dioxide
3. Calcium carbonate
4. Potassium nitrate

Solution Correct Option - 3

Que. 121 Sound of which of the following frequencies would be audible to a human being?

1. 5 Hz
2. 50,000 Hz
3. 100 Hz
4. 1,00,000 Hz

Solution Correct Option - 3

Que. 122 The boiling point of water in Fahrenheit scale is _____.

1. 32° F
2. 100° F
3. 212° F
4. 373° F

Solution Correct Option - 3

Que. 123 The most commonly used material to make the filament in an electric bulb is _____.

1. chromium
2. tungsten
3. platinum
4. nickel

Solution Correct Option - 2

Que. 124 Which of the following processes is a chemical change?

- 1. Photosynthesis in plants
- 2. Melting of wax
- 3. Condensation of water
- 4. Transpiration in plants

Solution Correct Option - 1

Que. 125 Which of the following precious stones is made of an element and not a compound?

- 1. Emerald
- 2. Garnet
- 3. Jade
- 4. Diamond

Solution Correct Option - 1

Que. 126 If $\text{Cosec } \theta = 25/7$, then $\text{Tan } \theta = ?$

- 1. 24/7
- 2. 7/24
- 3. 7/25
- 4. 24/25

Solution Correct Option - 2

Que. 127 The horizontal distance between two towers is 100 m and the angular depression of the top of the first tower as seen from the top of the second tower, which is 120 m high, is 45° . Find the height of the first tower.

- 1. 40 m
- 2. 60 m
- 3. 20 m
- 4. 80 m

Solution Correct Option - 3

Que. 128 Select the most appropriate option to solve the equation:

$\text{Cos } A/(1 - \text{Sin } A) = ?$

- 1. $\sec A + \tan A$
- 2. $\sec A - \tan A$
- 3. $\text{cosec } A + \cot A$
- 4. $\text{cosec } A - \cot A$

Solution Correct Option - 1

Que. 129 Select the most appropriate option to solve the following expression.

$$\frac{\sqrt{(0.0081 \times 0.03^2)}}{\sqrt{0.0001}} = ?$$

- 1. 0.81
- 2. 0.27
- 3. 0.09
- 4. 0.003

Solution Correct Option - 2

Que. 130 Convert binary 10101100 to decimal.

- 1. 184
- 2. 172
- 3. 196
- 4. 168

Solution Correct Option - 2

Que. 131 If the LCM and HCF of two numbers are 1144 and 13 respectively and one of the numbers is 104, then find the other number.

- 1. 157
- 2. 169
- 3. 137
- 4. 143

Solution Correct Option - 4

Que. 132 What is the quotient when 2143 is divided by 387

- 1. 5
- 2. 7
- 3. 6
- 4. 4

Solution Correct Option - 1

Que. 133 A vendor sold a dozen bananas at Rs.48 and made a 20% profit. If he had sold them for Rs.60/dozen then he would have made a profit of _____.

- 1. 40%
- 2. 60%
- 3. 50%
- 4. 25%

Solution Correct Option - 3

Que. 134 The mean of all odd numbers from 111 to 245 is _____.

- 1. 180
- 2. 178
- 3. 182
- 4. 184

Solution Correct Option - 2

Que. 135 A shopkeeper offers a discount of 28% on the marked price of an item and thus ends up selling at cost price. By what percentage is the marked price greater than the cost price?

- 1. 18.25%
- 2. 22%
- 3. 38.88%
- 4. 28%

Solution Correct Option - 3

Que. 136 Profit of Rs. 5,62,000 has to be divided among three partners X, Y, and Z. Share of X is $(\frac{2}{3})$ of Y, and share of Y is $(\frac{3}{5})$ of Z. How much does Z get as his share of profit?

1. Rs.2,48,000
2. Rs.2,62,000
3. Rs.2,81,000
4. Rs.2,24,000

Solution Correct Option - 3

Que. 137 A and B working together complete a job in 12 days. For this job A gets paid Rs.4,980 and B gets paid Rs.3,320. If A had worked alone on this job he would have completed it in how many days?

1. 30
2. 20
3. 24
4. 36

Solution Correct Option - 2

Que. 138 A pipe can fill a cistern in 12 hours, while due to a leak at its bottom, it can empty the filled tank in 16 hours. If the efficiency of the pipe is increased by 50% and the efficiency of the Leak is halved, the time taken to fill 90% of the tank is

1. 9 hours 30 minutes
2. 8 hours 35 minutes
3. 8 hours 30 minutes
4. 9 hours 36 minutes

Solution Correct Option - 4

Que. 139 If the amount received at the end of the 3rd and the 4th year at compound interest on a certain principal is Rs.19,800 and Rs.21,384 respectively, then what is the rate of interest?

1. 8%
2. 5%
3. 10%
4. 9%

Solution Correct Option - 1

Que. 140 5 years before, his father's age was 2 years more than 5 times Vinod's age then. After 10 years, his father's age will be 14 years less than 3 times Vinod's age then. Find the father's present age.

1. 42 years
2. 52 years
3. 37 years
4. 47 years

Solution Correct Option - 1

Que. 141 If $a^3 + b^3 = 189$ and $ab = 20$, then find $a + b$.

1. 9
2. -12
3. -9

4. 12

Solution Correct Option - 1

Que. 142 Solve the equation to find value of x up $(2x - 1/x) = 7$, upto 2 decimal places.

- 1. 2.67 or -0.24
- 2. 1.52 or -0.72
- 3. 4.24 or -0.64
- 4. 3.64 or -0.14

Solution Correct Option - 4

Que. 143 Which of the following is correct algebraic identity?

- 1. $(ab + bc + ca) (a + b + c) + abc = (a + b) (b + c) (c + a)$
- 2. $(ab + bc + ca) (a + b + c) + 3abc = (a + b) (b + c) (c + a)$
- 3. $(ab + bc + ca) (a + b + c) - abc = (a + b) (b + c) (c + a)$
- 4. $(ab + bc + ca) (a + b + c) + 2abc = (a + b) (b + c) (c + a).$

Solution Correct Option - 3

Que. 144 The perimeter and the breadth of a rectangle are 49 cm and 7 cm respectively. Find its length.

- 1. 14.5 cm
- 2. 16.5 cm
- 3. 17.5 cm
- 4. 15.5 cm

Solution Correct Option - 3

Que. 145 If the measure of the interior angle of a regular polygon is 90° greater than the measure of its exterior angle, then how many sides does it have?

- 1. 9
- 2. 10
- 3. 8
- 4. 12

Solution Correct Option - 3

Que. 146 The perimeter of an equilateral triangle is 18 cm. Find its area.

- 1. $9\sqrt{3} \text{ cm}^2$
- 2. $36\sqrt{3} \text{ cm}^2$
- 3. $18\sqrt{3} \text{ cm}^2$
- 4. $27\sqrt{3} \text{ cm}^2$

Solution Correct Option - 1

Que. 147 Find the volume of a right circular cylinder of diameter 7 cm and height 6 cm.

- 1. 231 cm^3
- 2. 246 cm^3
- 3. 258 cm^3
- 4. 264 cm^3

Solution Correct Option - 1

Que. 148 Find the volume of a sphere of diameter 21 cm.

1. 4,637 cm³
2. 4,481 cm³
3. 4,851 cm³
4. 4,257 cm³

Solution Correct Option - 3

Que. 149 Find the total surface area of a right circular cone of diameter 7 cm and slant height 9 cm.

1. 113.5 cm²
2. 159.5 cm²
3. 171.5 cm²
4. 137.5 cm²

Solution Correct Option - 4

Que. 150 The total surface area of a hemisphere is 1,848 cm². Find its diameter.

1. 31.5 cm
2. 28 cm
3. 14 cm
4. 17.5 cm

Solution Correct Option - 2

Que. 151 मुख्य बिजली के बल्बों के ऑर्डर के निरस्तीकरण की सूचना देते हुए किसे पत्र लिखेंगे?

1. संभरक
2. बल्ब विभाग
3. उपलब्धता विभाग
4. अध्यक्ष महोदय

Solution Correct Option - 1

Que. 152 कार्यालय आदेश किसके लिए निकाले गए आदेशों की सूचना है?

1. मंत्रालय
2. संबद्ध विभाग-प्रभाग
3. अनुभव
4. सभी विकल्प सही हैं

Solution Correct Option - 4

Que. 153 छोटे संबंधियाँ को पत्र में संबोधन क्या लिखेंगे?

1. चिरंजीव
2. पूजनीय
3. परमपूज्य
4. हितैषी

Solution Correct Option - 1

Que. 154 निर्देश: नीचे दिए गये गद्यांश को ध्यानपूर्वक पढ़ें और चार विकल्पों में से प्रत्येक प्रश्न का सबसे उचित उत्तर चुनें।

साहस की जिंदगी सबसे बड़ी जिंदगी होती है। ऐसी जिंदगी की सबसे बड़ी पहचान यह है कि वह बिलकुल निडर, बिलकुल बेखौफ होती है। साहसी मनुष्य की पहली पहचान है कि वह इस बात की चिंता नहीं करता कि तमाशा देखने वाले लोग उसके बारे में क्या सोच रहे हैं। दूसरों की परवाह किए बगैर जीने वाला आदमी दुनिया की असली ताकत होता है और मनुष्यता को प्रकाश भी ऐसे ही आदमी से मिलता है। साहसी मनुष्य उन सपनों में भी रस लेता है जिनका कोई व्यावहारिक अर्थ नहीं है। साहसी मनुष्य सपने उधार नहीं लेता, वह अपने विचारों में रमा हुआ अपनी ही किताब पढ़ता है। झुंड में चलना और झुंड में चरना तो भैंस और भेड़ का काम है। साहसी मनुष्य तो सिंह के समान होता है जो अकेला होने पर भी मग्न रहता है। अर्नाल्ड बैनेट ने एक जगह लिखा "जो आदमी उपयुक्त अवसर मिलने पर भी साहस से काम न ले सका, वह कभी भी सुखी नहीं हो सकता"। समय पर साहस न दिखाने वाला व्यक्ति अपने भीतर एक आवाज सुनता है जो उसे बराबर कहती है, "तुम साहस नहीं" दिखा सके, तुम कायर की तरह भाग खड़े हूँ।

साहसी मनुष्य क्या उधार नहीं लेता?

1. सपने
2. विचार
3. बुद्धि
4. अवसर

Solution Correct Option - 1

Que. 155 साहसी मनुष्य किसके समान है?

1. भैंस
2. भेड़
3. सिंह
4. जानवर

Solution Correct Option - 3

Que. 156 दुनिया की परवाह किए बिना जीने वाले व्यक्ति से किसको प्रकाश मिलता है?

1. दुनिया को
2. समाज को
3. मनुष्यता को
4. आम आदमी को

Solution Correct Option - 3

Que. 157 लेखक ने कैसे जीवन को महान बताया है?

1. विवेकशील जीवन को
2. कमजोरी की
3. स्वावलंबनपूर्ण
4. हिम्मत की

Solution Correct Option - 4

Que. 158 इनमें से कौन सा व्यावहारिक शब्द के लिए पर्यायवाची शब्द नहीं है

1. व्यवहारशील
2. आदर्शवादी
3. व्यवहार में लाने के योग्य
4. व्यवहार कुशल

Solution

Correct Option - 2

Que. 159 इनमें से कौन सी देवनागरी लिपि की वर्ण ध्वनि नहीं है

1. ग्रीवा ध्वनि
2. मूर्धा ध्वनि
3. कंठ ध्वनि
4. दन्तोष्ठ्य

Solution

Correct Option - 1

Que. 160 हिमंतरंगिनी किसका काव्य - संग्रह है?

1. दिनकर
2. रामकुमार वर्मा
3. माखनलाल चतुर्वेदी
4. भगवतीचरण वर्मा

Solution

Correct Option - 3

Que. 161 आधुनिक ढंग से पहला एकांकी किसे माना जाता है?

1. बादल की मृत्यु
2. एक घूँट
3. कारवाँ
4. भोर का तारा

Solution

Correct Option - 1

Que. 162 केशवदास द्वारा रचित आध्यात्मिक ग्रंथ का नाम क्या था?

1. रामचंद्रिका
2. विज्ञान गीता
3. कविप्रिया
4. रसिकप्रिया

Solution

Correct Option - 1

Que. 163 हिंदी साहित्य का आधुनिक काल सामान्यतया कब से माना जाता है

1. 1850 ई. से
2. 1700 ई. से
3. 1750 ई. से
4. 1900 ई. से

Solution Correct Option - 1

Que. 164 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो शुद्ध वाक्य का सबसे अच्छा विकल्प है।

1. दो लड़के इधर आ रहे हैं।
2. दो लड़का उधर आ रहे हैं।
3. दो लड़के इधर आ रहे है।
4. दो लड़का इधर आ रहा है।

Solution Correct Option - 1

Que. 165 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो शुद्ध वाक्य का सबसे अच्छा विकल्प है।

1. हम आप से कहा था।
2. हमने आपसे कहीं था।
3. हमने आपसे कहा था।
4. हम आप से कहे थे।

Solution Correct Option - 3

Que. 166 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो शुद्ध वाक्य का सबसे अच्छा विकल्प है।

1. वहाँ दिल्ली अवश्य ही आएगा।
2. दिल्ली अवश्य आएगा वह।
3. वह दिल्ली अवश्य आएगा।
4. वह दिल्ली आवश्यक आएगा।

Solution Correct Option - 3

Que. 167 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो शुद्ध वाक्य का सबसे अच्छा विकल्प है।

1. एक कविताओं की पुस्तक मुझे दीजिए।
2. एक कविता की एक पुस्तक मुझे दे।
3. कविताओं की एक पुस्तक मुझे दीजिए।
4. कविता की एक पुस्तक मुझे दे दो।

Solution Correct Option - 3

Que. 168 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो शुद्ध वाक्य का सबसे अच्छा विकल्प है।

1. मुझे केवल 4 रोटियाँ मात्रा दीजिए।
2. मुझे केवल 4 रोटियाँ दो।
3. मुझे 4 रोटियाँ केवल मात्रा दीजिए।
4. मुझे केवल 4 रोटियाँ दीजिए।

Solution Correct Option - 4

Que. 169 निम्नलिखित प्रश्न में, चार विकल्पों में से दिए गए वाक्य का सही काल वाला विकल्प पहचानिए।
दीपा पौधों को पानी दे रही थी।

1. अपूर्ण भूतकाल
2. आसन्न भूतकाल
3. पूर्ण भूतकाल
4. संदिग्ध भूतकाल

Solution Correct Option - 1

Que. 170 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस विकल्प का चयन करें जो पक्ष के भेद का सही विकल्प हो।
दीपा लगातार पढ़ाई करती थी, इसलिए कक्षा में प्रथम आई।

1. अभ्यासद्योतक पक्ष
2. नित्यताद्योतक पक्ष
3. प्रगतिद्योतक पक्ष
4. पूर्णताद्योतक पक्ष

Solution Correct Option - 1

Que. 171 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस विकल्प का चयन करें जो रेखांकित शब्द के आधार पर पुरुषवाचक सर्वनाम के भेद का सही विकल्प है।
वह कल मुझसे मिलने आएगी।

1. संबंधवाचक सर्वनाम
2. मध्यम पुरुष
3. अन्य पुरुषवाचक
4. उत्तम पुरुष

Solution Correct Option - 3

Que. 172 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस विकल्प का चयन करें जो वृत्ति के सही भेद का विकल्प है।
यदि सारा सामान मिल गया तो भोजन अच्छा बनेगा।

1. संदेहार्थ
2. संकेतार्थ
3. संभावनार्थ
4. निश्चयार्थ

Solution Correct Option - 2

Que. 173 निम्नलिखित प्रश्न में चार विकल्पों में से उस विकल्प का चयन करें जो सही वाक्य भेद का विकल्प है।
माँ ने कहा था कि उन्हें बाजार जाना है

1. मिश्र वाक्य
2. संयुक्त वाक्य
3. निषेधवाचक वाक्य
4. संकेतवाचक वाक्य

Solution Correct Option - 1

Que. 174 किसी की कही हुई बात को स्पष्ट करने के लिए वाक्य के अंत में किस चिह्न का उपयोग करते हैं?

1. लोप
2. लाघव
3. रेखांकन
4. विवरण

Solution Correct Option - 4

Que. 175 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस विकल्प का चयन करें जो दिए गए मुहावरे का सही अर्थ वाला विकल्प है।

मूंग की दाल खाने वाला।

1. सोच समझकर काम करना
2. सीधा-साधा व्यक्ति
3. कमजोर
4. सुंदर होना

Solution Correct Option - 2

Que. 176 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस विकल्प का चयन करें जो दिए गए मुहावरे का सही अर्थ वाला विकल्प है।

शहद लगाकर चाटना।

1. किसी चीज़ को व्यर्थ लेकर बैठे रहना
2. कीमती होना
3. पसंदीदा होना
4. बढ़ा-चढ़ा कर कहना

Solution Correct Option - 1

Que. 177 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस विकल्प का चयन करें जो दिए गए मुहावरे का सही अर्थ वाला विकल्प है।

हिसाब बैठना।

1. सही लगना
2. ध्यान देना
3. पूछताछ करना
4. सुभीता होना

Solution Correct Option - 1

Que. 178 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो दी गई लोकोक्तियों का सही अर्थ वाला विकल्प है।

प्रभुता पाइ काहु मद नहीं।

1. शक्ति पाने पर व्यक्ति अभिमानी हो जाता है
2. बड़ा होकर भी कुछ न पाना
3. बेकार चीज
4. असंभव कार्य

Solution Correct Option - 1

Que. 179 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो दिए गए वाक्य के अंग्रेजी अनुवाद का सही विकल्प है।

विद्यार्थियों को चाहिए कि पहले योग्य बने फिर राजनीति करें।

1. Students should be eligible before and then do politics.
2. Students should do politics before and then be eligible.
3. Students should NOT be eligible before and then do politics.
4. Students should be eligible before and then don't do politics.

Solution Correct Option - 1

Que. 180 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो दिए गए वाक्य के अंग्रेजी अनुवाद का सही विकल्प है।

स्वतंत्र भारत का सम्पूर्ण दायित्व आज विद्यार्थियों के ही हाथों में है।

1. The some obligation of independent India is in the hands of the students today.
2. The entire obligation of dependent India is in the hands of students today.
3. The entire obligation of independent India is in the hands of the students today.
4. The entire obligation of independent India is on the hands of the politicians today.

Solution Correct Option - 3

Que. 181 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो दिए गए वाक्य के अंग्रेजी अनुवाद का सही विकल्प है।

खेलों के आयोजन से खेल भावना का विकास होना स्वाभाविक ही है।

1. It is artificial to develop sports spirit by organising sports.
2. It is natural to develop sports spirit by NOT organising sports.
3. It is natural to discard sports spirit by organising sports.
4. It is natural to develop sports spirit by organising sports.

Solution Correct Option - 4

Que. 182 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो दिए गए वाक्य के अंग्रेजी अनुवाद का सही विकल्प है।

यदि सच्चे दिल से समाज के हित के लिये कार्य किया जाए तो समर्थन अवश्य मिलता है।

1. If false work is done for the benefit of the society, then support is given.
2. If true work is done for the benefit of the society, then support is given.
3. If true work is done for the loss of the society, then support is given.
4. If true work is done for the benefit of the ourselves, then support is given.

Solution Correct Option - 2

Que. 183 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो दिए गए वाक्य के अंग्रेजी अनुवाद का सही विकल्प है।

उद्योग तथा व्यवसाय में स्पर्धा होना स्वाभाविक है।

1. Competition in industry and business is natural.
2. Competition in society and business is natural.

3. Competition in industry and business is popular.
4. Competition in industry or business is natural.

Solution Correct Option - 1

Que. 184 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो वाक्यांशों के लिए एक शब्द का विकल्प है।

जो थोड़ा जानता है।

1. अवज्ञ
2. अल्प
3. अल्पज्ञ
4. सर्वज्ञ

Solution Correct Option - 3

Que. 185 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो वाक्यांशों के लिए एक शब्द का विकल्प है।

जो इस लोक की बात है।

1. अलौकिक
2. स्वर्गीय
3. पाश्चात्य
4. लौकिक

Solution Correct Option - 4

Que. 186 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस सही विकल्प का चयन करें जो रेखांकित शब्द के लिए उचित विकल्प है।

पिता ने बेटी की शादी में किसी भी प्रकार की कमी न होने दी।

1. हास
2. हस्त
3. पूर्ति
4. हास

Solution Correct Option - 4

Que. 187 कौन-सा शब्द 'ऐहिक' शब्द का विलोम है?

1. भौतिक
2. सांसारिक
3. पारलौकिक
4. ऐहलौकिक

Solution Correct Option - 3

Que. 188 निम्नलिखित प्रश्न में चार विकल्पों में से उस विकल्प का चयन करें जो दिए गए शब्द का सही समानार्थी शब्द वाला विकल्प है।

सर्प

1. व्याघ्र
2. शार्दूल
3. मवेशी
4. सारंग

Solution Correct Option - 4

Que. 189 निम्नलिखित प्रश्न में चार विकल्पों में से उस विकल्प का चयन करें जो दिए गए शब्द का तद्भव रूप है।

इक्षु

1. अभिलाषा
2. इच्छा
3. ईख
4. उल्लू

Solution Correct Option - 3

Que. 190 निम्नलिखित प्रश्न में, चार विकल्पों में से, उस विकल्प का चयन करें जो सर्वनाम के भेद का सही विकल्प है।

जिसको हमने बुलाया था, वह आया है।

1. निश्चयवाचक
2. संबंधवाचक
3. उत्तम पुरुष
4. निजवाचक

Solution Correct Option - 2

Que. 191 इनमें से कौन सा शब्द भाववाचक संज्ञा नहीं है।

1. मनाही
2. विद्वता
3. सोना
4. खुशी

Solution Correct Option - 3

Que. 192 निम्नलिखित प्रश्न में; चार विकल्पों में से, उस विकल्प का चयन करें जो क्रिया के भेद वाला सही विकल्प है।

दीपा ने गाय को चारा खिलाया।

1. नामधातु
2. द्विकर्मक क्रिया
3. प्रेरणार्थक
4. कृदंत

Solution Correct Option - 2

Que. 193 किस प्रकार के विशेषण में दो प्राणियों, वस्तुओं इत्यादि के गुण दोष अथवा विशेषता की तुलना कर एक को दूसरे से बढ़ा चढ़ाकर बताया जाता है।

1. मूलावस्था
2. चापलूसी करना

3. उत्तरावस्था
4. सार्वनामिक

Solution Correct Option - 3

Que. 194 किस व्यंजन का उच्चारण स्थान तालव्य है?

1. ग
2. झ
3. न
4. म

Solution Correct Option - 2

Que. 195 बोली का क्षेत्र जब थोड़ा विकसित हो जाता है. और उसमें साहित्य की रचना होने पर वह क्या बन जाती है?

1. ब्रजभाषा
2. उपभाषा
3. लिपि
4. क्षेत्रीय रूप

Solution Correct Option - 2

Que. 196 जिन ध्वनियों की गणना न स्वर में की जाती है न व्यंजन में - उसे क्या कहते हैं?

1. आगत
2. ऊष्म
3. अंतस्थ
4. अयोगवाह

Solution Correct Option - 4

Que. 197 स्वर तंत्रियों के आधार पर व्यंजनों को कितने वर्गों में बाँटा गया है?

1. एक
2. दो
3. तीन
4. चार

Solution Correct Option - 2

Que. 198 जिह्वा की नोक जब ऊपर के दांतों की पंक्ति के सामनेवाले दाँत के ऊपरी हिस्से के सम्पर्क में आकर वायु के प्रवाह को अवरूद्ध करती है ऐसे उच्चारण स्थान को क्या कहा जाता है?

1. दंत्य
2. मूर्धन्य
3. तालव्य
4. वत्स्य

Solution Correct Option - 4

Que. 199 इनमें से कौन सा कार्यालय आदेश के मूल गुण नहीं हैं?

1. अनौपचारिकता
2. नापा तुला
3. निवैयक्तिक
4. बाहर भीतरी बातें

Solution

Correct Option - 1

Que. 200 आयकर से माफ़ी एवं पूर्ण मुक्ति के लिए किसे प्रार्थना-पत्र लिखेंगे?

1. प्रशासन अधिकारी
2. संपादक अधिकारी
3. आयकर अधिकारी
4. संपादन अधिकारी

Solution

Correct Option - 3

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