

Combined Graduate Level Examination 2024 Tier I

| Roll Number | |
|----------------|--|
| Candidate Name | |
| Venue Name | |
| Exam Date | 12/09/2024 |
| Exam Time | 12:30 PM - 1:30 PM |
| Subject | Combined Graduate Level Examination Tier I |

Section: General Intelligence and Reasoning

Q.1 Which of the following numbers will replace the question marks (?) in the given

16, 36, 64, ?, ?, 196, 256, 324

X 1. 81, 100 Ans

X 2. 81, 121

X 3, 100, 121

4. 100, 144

Question ID: 630680411866

Option 1 ID: 6306801606301 Option 2 ID: 6306801606299 Option 3 ID: 6306801606302

Option 4 ID: 6306801606300 Status: Answered

Chosen Option: 4

Q.2 Two sets of numbers are given below. In each set of numbers, certain mathematical operation(s) on the first number result(s) in the second number. Similarly, certain mathematical operation(s) on the second number result(s) in the third number and so on. Which of the given options follows the same set of operations as in the given

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/subtracting/multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

X 1.8-6-10-18

⊘ 2. 11 − 13 − 9 − 17 X 3.6-8-12-16

X 4. 15 - 13 - 9 - 19

Question ID: 630680814077

Option 1 ID: 6306803189526

Option 2 ID: 6306803189527

Option 3 ID: 6306803189525

Option 4 ID: 6306803189528 Status: Answered

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Q.3 Which figure should replace the question mark (?) if the following series were to be continued?

| В | 000 | 00 | XXXX | |
|-----|-----|------|------|----|
| 000 | хх | XXXX | ВВ | ? |
| XX | В | ВВ | 00 | ** |

Ans

X X X

× 1. B B B

000

X X X X X

X2. B B B B

000

XXXX

X 3. **B B B**

00

XXX

✓ 4. BBBB

000

Question ID: 630680214426

Option 1 ID: 630680831737

Option 2 ID : 630680831736

Option 3 ID : 630680831738

Option 4 ID : 630680831735 Status : Marked For Review

Chosen Option: 3

Q.4 Based on the English alphabetical order, three of the following four letter-clusters are alike in a certain way and thus form a group. Which is the letter-cluster that DOES NOT belong to that group?

(Note: The odd man out is not based on the number of consonants/vowels or their position in the letter-cluster.)

Ans

X 1. DGK

X 2. HKO

X 4. MPT

Question ID: 630680798702

Option 1 ID: 6306803129669

Option 2 ID: 6306803129670

Option 3 ID: 6306803129668

Option 4 ID: 6306803129671

Status : **Answered** Chosen Option : **3**





Q.5 Select the set in which the numbers are related in the same way as are the numbers of the following set.

(11, 16.5, 22)

(14.5, 20, 25.5)

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 - Operations on 13 such as adding/deleting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

X 1. (14, 18.5, 23.5)

X 2. (21.5, 25, 31.5)

X 3. (24.5, 30, 36.5)

4. (18, 23.5, 29)

Question ID: 630680329207 Option 1 ID: 6306801280651 Option 2 ID: 6306801280652 Option 3 ID: 6306801280649 Option 4 ID: 6306801280650

Status: Answered

Chosen Option: 4

Q.6 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.

6 k 4 R p 2

6 k 4 R p 2 .1 X anA

6KtRp22X

6 k 4 R p 2 EV

6k4R2q.4X

Question ID: 630680356651

Option 1 ID: 6306801388607 Option 2 ID: 6306801388606 Option 3 ID: 6306801388605 Option 4 ID: 6306801388608

Status: Answered Chosen Option: 3

Which of the following terms will replace the question mark (?) in the given series? Q.7 HPL, KLQ, NHV, QDA, TZF, ?

Ans

✓ 1. WVK

X 2. XVK

X 3. WDK

X 4. XWK

Question ID: 630680417050

Option 1 ID: 6306801626963 Option 2 ID: 6306801626966 Option 3 ID: 6306801626965

Option 4 ID: 6306801626964 Status: Answered





Q.8 In a certain code language,

A + B means 'A is the son of B', A - B means 'A is the wife of B',

A × B means 'A is the brother of B' and A ÷ B means 'A is the daughter of B'.

Based on the above, how is P related to R if 'P \times S \div M – T + R'?

X 1. Daughter

X 2. Brother

X 3. Father's mother

4. Son's son

Question ID: 630680284894 Option 1 ID: 6306801107577 Option 2 ID: 6306801107576

Option 3 ID: 6306801107575 Option 4 ID: 6306801107578 Status: Answered

Chosen Option: 4

Q.9 Three statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:

All cards are postcards. Some postcards are books. All books are novels.

Conclusions:

I. Some postcards are novels.

II. No card is a book.

III. All cards are novels.

Ans

X 1. Only II and III conclusion follow

X 2. Only I and II conclusion follow

3. Only conclusion I follows

X 4. Only conclusion III follows

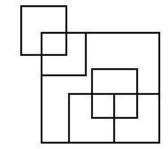
Question ID: 630680416207

Option 1 ID: 6306801623593 Option 2 ID: 6306801623592 Option 3 ID: 6306801623591 Option 4 ID: 6306801623594

Status: Answered Chosen Option: 3



Q.10 How many squares are there in the given figure?



Ans X 1. 10

2. 9

X 3. 7

X 4.8

Question ID: 630680163563

Option 1 ID: 630680633439

Option 2 ID : **630680633436**

Option 3 ID: **630680633438** Option 4 ID: **630680633437**

Status : Answered

Chosen Option: 2

Q.11 'NGRP' is related to 'JCNL' in a certain way based on the English alphabetical order. In the same way, 'FKLT' is related to 'BGHP'. To which of the following is 'SQUO' related, following the same logic?

Ans

X 1. PNRL

X 2. PMRK

X 3. ONQL

✓ 4. OMQK

Status : Answered

Chosen Option: 4

Q.12 Three of the following numbers are alike in a certain way and one is different. Pick the odd one out.

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /deleting /multiplying etc., to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

Ans

X 1. 12 – 7 – 209

X 2. 19 - 11 - 330

✓ 3. 23 − 8 − 343

X 4. 15 – 9 – 264

Question ID: 630680389590

Option 1 ID : 6306801518818

Option 2 ID: 6306801518820

Option 3 ID: 6306801518819

Option 4 ID : **6306801518821** Status : **Answered**





Q.13 Which of the following operations should be interchanged to make the following

equation correct? $12 + 12 - 4 \times 4 \div 2 = 22$

Ans

X 1. - and +

X 2. + and ÷

X 4. × and -

Question ID: 630680411778

Option 1 ID: 6306801605950 Option 2 ID: 6306801605949 Option 3 ID : **6306801605948** Option 4 ID: 6306801605947

Status: Answered

Chosen Option: 3

Q.14 Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series.

E_GHEI_GELK__OME

Ans X 1. IFGE

X 2. IGFE

X 4. FGEI

Question ID: 630680325786

Option 1 ID: 6306801267337 Option 2 ID: 6306801267340

Option 3 ID: 6306801267339

Option 4 ID: 6306801267338

Status: Answered

Chosen Option: 3

Q.15 In a certain code language, 'talk to me' is coded as 'aq yt bl' and 'do not talk' is coded as 'yt me wc'. What is the code for 'talk' in that language?

Ans X 1. aq

X 2. wc

√ 3. yt

X 4. bl

Question ID: 630680222446

Option 1 ID: 630680863543

Option 2 ID: 630680863544

Option 3 ID: 630680863545 Option 4 ID: 630680863546

Status: Answered





Q.16 What will come in place of the question mark (?) in the following equation if '+' and '-' are interchanged and 'x' and '÷' are interchanged?

 $16 \div 4 + 8 \times 8 - 4 = ?$

Ans

X 2. 42

X 3. 11

X 4. 36

Question ID : 630680327806

Option 1 ID: 6306801275193

Option 2 ID: 6306801275196

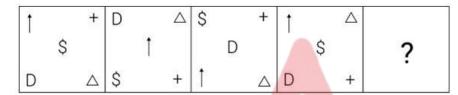
Option 3 ID: 6306801275195

Option 4 ID: 6306801275194

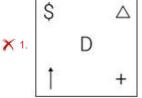
Status: Answered

Chosen Option: 1

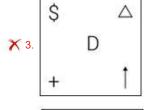
Q.17 Identify the figure from the given options, which when put in place of the question mark (?), will logically complete the series.

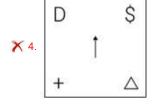


Ans









Question ID: 630680309939

Option 1 ID: 6306801205903

Option 2 ID : 6306801205904

Option 3 ID: 6306801205902

Option 4 ID : **6306801205901** Status : **Answered**





Q.18 346 is related to 245 by certain logic. Following the same logic, 580 is related to 479. To which of the following is 613 related, following the same logic? (NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /deleting /multiplying etc., to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

X 2. 460

X 3. 720

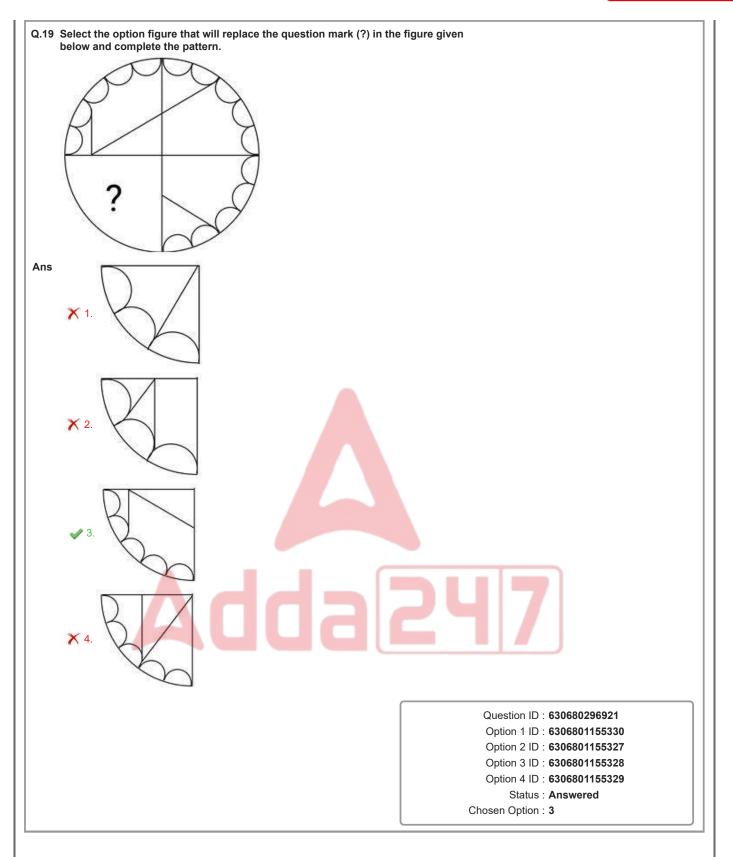
X 4. 630

Question ID: 630680326558 Option 1 ID: 6306801270319 Option 2 ID: 6306801270317 Option 3 ID: 6306801270320 Option 4 ID: 6306801270318

Status: Answered











Q.20 Select the word-pair that best represents a similar relationship to the one expressed in the pair of words given below.

(The words must be considered as meaningful English words and must NOT be related to each other based on the number of letters/number of consonants/vowels in the word)

Duleep Trophy : Cricket

Ans X 1. Burdwan Trophy : Polo

✓ 2. Agha Khan Cup: Hockey

X 3. Dhyan Chand Trophy: Badminton

X 4. Durand Cup : Cricket

Question ID: 630680417413
Option 1 ID: 6306801628417
Option 2 ID: 6306801628415
Option 3 ID: 6306801628416
Option 4 ID: 6306801628418

Status: Answered

Chosen Option : 2

Q.21 Each vowel in the word 'STAMINA' is changed to the preceding letter in the English alphabetical order and each consonant is changed to the following letter in the English alphabetical order. How many letters are there in the English alphabetical order between the letter which is the third from the right and the fourth from the left in the group of letters thus formed?

Ans

X 1. Four

X 2. Six

X 3. Seven

4. Five

Question ID : 630680222503

Option 1 ID : **630680863771** Option 2 ID : **630680863773**

Option 3 ID : **630680863774**

Option 4 ID: 630680863772

Status : Answered

Chosen Option: 4

Q.22 In a certain code language, 'can we play' is coded as 'ae tc nx' and 'play in school' is coded as 'tc rm ef'. How is 'play' coded in that language?

Ans

X 1. ae

X 2. rm

X 3. ef

√ 4. tc

Question ID: 630680124867

Option 1 ID : **630680484274** Option 2 ID : **630680484275**

Option 3 ID : **630680484276**

Option 4 ID : 630680484277

Status : Answered





Q.23 In a certain code language, 'BOOK' is written as 'ZNNI' and 'SHOP' is written as 'QFNN'. How will 'NOTES' be written in that language?

Ans 🗳 1. LNRDQ

X 2. LRDQN

X 3. LDNQR

X 4. QDRNL

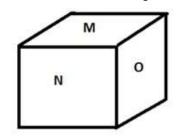
Question ID : **630680416131**Option 1 ID : **6306801623288**

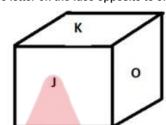
Option 2 ID: **6306801623290** Option 3 ID: **6306801623289** Option 4 ID: **6306801623287**

Status : Answered

Chosen Option: 1

Q.24 Six letters J, K, L, M, N and O are written on different faces of a dice. Two positions of this dice are shown in the figure below. Find the letter on the face opposite to J.





Ans

✓ 1. NX 2. M

X 3. O

X 4. L

Adda

Question ID : 630680189140
Option 1 ID : 630680733369
Option 2 ID : 630680733370
Option 3 ID : 630680733371
Option 4 ID : 630680733372
Status : Answered

Chosen Option : 1

Q.25 Six letters U, V, W, X, Y and Z are written on different faces of a dice. Two positions of this dice are shown in the figure. Find the letter on the face opposite to V.





Ans

🥠 1. Z

X 2. W

X 3. X

X 4. Y

Question ID : 630680296581

Option 1 ID: 6306801153977

Option 2 ID: 6306801153975

Option 3 ID : 6306801153978

Option 4 ID : **6306801153976** Status : **Answered**

Chosen Option : 1

Section: General Awareness





Q.1 Chand Bardai's famous literary work _____, mentions Prithviraj Chauhan's love story and heroic deeds.

Ans X 1. Rajamartanda

X 2. Harakeli Nataka

3. Prithviraj Raso

X 4. Abhidhana Chintamani

Question ID : **630680412291**Option 1 ID : **6306801607989**Option 2 ID : **6306801607988**Option 3 ID : **6306801607987**

Option 4 ID: 6306801607990

Status : Answered

Chosen Option: 3

Q.2 Who established Shantiniketan and when?

Ans X 1. Ravindranath Tagore, 1905

X 2. Mahatma Gandhi, 1910

X 4. Devendranath Tagore, 1915

Question ID : 630680511552 Option 1 ID : 6306801999330 Option 2 ID : 6306801999331 Option 3 ID : 6306801999332

Option 4 ID : **6306801999333**Status : **Answered**

Chosen Option: 1

Q.3 In which year was the Digital India mission launched?

Ans X 1. 2017

2. 2015

X 3. 2014

X 4. 2016

dda[24]7

Question ID: 630680310826 Option 1 ID: 6306801209436 Option 2 ID: 6306801209434 Option 3 ID: 6306801209433 Option 4 ID: 6306801209435

Status : **Answered** Chosen Option : **2**

Q.4 In July 2020, which state initiated the 'Ashirwad Scheme' to extend financial support for a daughter's marriage who belongs to a family earning a lower income?

Ans X 1. Rajasthan

X 2. Bihar

X 3. Uttar Pradesh

4. Punjab

Question ID : 630680112080

Option 1 ID: 630680434046 Option 2 ID: 630680434049 Option 3 ID: 630680434048 Option 4 ID: 630680434047

Status : Answered





Q.5 Hindustani singer Pandit Venkatesh Kumar was honoured with 'Kalidas Samman-2022' by which state government?

X 1. Maharashtra

2. Madhya Pradesh

X 3. Gujarat

X 4. Uttar Pradesh

Question ID: 630680511809 Option 1 ID: 6306802000209 Option 2 ID: 6306802000208 Option 3 ID: 6306802000206 Option 4 ID: 6306802000207 Status : Answered

Chosen Option: 2

Q.6 Which of the following institutes was founded by Mrinalini Sarabhai who was a Bharatanatyam and Kathakali dancer?

Ans

X 1. Nalanda Nritya Kala Mahavidyalaya

X 2. Nrityanjali Institute of Performing Arts

X 3. Sri Thyagaraja College of Music and Dance

✓ 4. Darpana Academy of Performing Arts

Question ID: 630680309166 Option 1 ID: 6306801202841 Option 2 ID: 6306801202844 Option 3 ID: 6306801202843 Option 4 ID: 6306801202842

Status: Answered Chosen Option: 1

Q.7 Match the points under Column A with those under Column B.

Column A

Column B

i. Annelida

a. Tapeworm

ii. Arthropoda

b. Sea star

iii. Echinodermata

c. Ant

iv. Platyhelminthes

d. Earthworm

Ans X 1. i-a, ii-c, iii-b, iv-d

X 2. i-a, ii-b, iii-c, iv-d

X 4. i-b, ii-a, iii-c, iv-d

Question ID: 630680199661

Option 1 ID: 630680774252 Option 2 ID: 630680774251 Option 3 ID: 630680774254 Option 4 ID: 630680774253

Status: Answered





Q.8 Which of the following hills is located in the Eastern Ghats?

√ 1. Shevaroy hills

X 2. Khasi hills

X 3. Anamudi hills

X 4. Naga hills

Question ID : 630680328128

Option 1 ID: 6306801276484

Option 2 ID: 6306801276482 Option 3 ID: 6306801276483

Option 4 ID: 6306801276481

Status: Answered

Chosen Option: 3

Q.9 Who among the following players is related to table tennis?

Ans

💢 1. Pankaj Advani

2. Manika Batra

X 3. K Srikanth

X 4. Manish Narwal

Question ID: 630680510799

Option 1 ID: 6306801996327

Option 2 ID: 6306801996326 Option 3 ID: 6306801996329

Option 4 ID: 6306801996328

Status: Answered

Chosen Option: 2

Q.10 What are the five Fs of indirect transmission?

Ans X 1. Fruit, fingers, flu, food and fluid

2. Flies, fingers, fomites, food and fluid

X 3. Flies, fingers, friends, food and fruit

X 4. Flies, fingers, fomites, food and fruit

Question ID: 630680407437

Option 1 ID: 6306801588689

Option 2 ID: 6306801588687

Option 3 ID: 6306801588686

Option 4 ID: 6306801588688

Status: Not Answered

Chosen Option : --

Q.11 Which of the following is an example of public sector industry in India?

X 1. Tata Iron Steel Company

X 2. Bajaj Auto

X 3. Dabur

Question ID: 630680216373

Option 1 ID: 630680839467

Option 2 ID: 630680839470

Option 3 ID: 630680839468 Option 4 ID: 630680839469

Status : Answered





Q.12 The Election Laws Amendment Bill passed in the Parliament recently seeks to implement certain electoral reforms. One of them is the eligibility date. Till now, only one date – 1 January was considered for deciding eligibility with respect to age. What reform does the Bill seek in this regard?

Ans X 1. Eliminating the idea of eligibility date – enrolment throughout the year

X 2. Introducing three dates – 1 January, 1 May, 1 September

✓ 3. Introducing four dates – 1 January, 1 April, 1 July, 1 October

X 4. Introducing two dates – 1 January and 1 June

Question ID: 630680114024
Option 1 ID: 630680441501
Option 2 ID: 630680441499
Option 3 ID: 630680441500
Option 4 ID: 630680441498

Not Attempted as

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.13 Which of the following is NOT a Fundamental Duty of the Indian citizens?

Ans X 1. To cherish and follow the noble ideas that inspired our national struggle for freedom.

2. Mandatory national service of 5 years.

X 3. To develop scientific temper, humanism and the spirit of inquiry and reform.

X 4. To safeguard public property and to abjure violence.

Question ID: 630680329446
Option 1 ID: 6306801281525
Option 2 ID: 6306801281528
Option 3 ID: 6306801281526
Option 4 ID: 6306801281527
Status: Answered

Chosen Option : 2

Q.14 _____ leaves are used to make bidis.

Ans X 1. Neem

X 2. Betel

3. Tendu

X 4. Champa

Question ID : 630680194567

Option 1 ID : 630680754796

Option 2 ID: 630680754793

Option 3 ID : **630680754794** Option 4 ID : **630680754795**

Status : Answered





Q.15 Buddhadev Dasgupta is famous for playing which of the following musical instruments?

Ans

X 1. Sarangi

2. Sarod

X 3. Bansuri

X 4. Mridangam

Question ID: 630680410182
Option 1 ID: 6306801599550
Option 2 ID: 6306801599549
Option 3 ID: 6306801599552
Option 4 ID: 6306801599551
Status: Not Answered

Chosen Option : --

Q.16 In which of the following years was Pro Kabaddi League established in India?

Ans X 1. 2016

× 2. 2015

3. 2014

X 4. 2013

Question ID: 630680510753

Option 1 ID : **6306801996145** Option 2 ID : **6306801996144** Option 3 ID : **6306801996143**

Option 4 ID: 6306801996142

Status: Answered

Chosen Option: 3

Q.17 According to Census of India 2011, what is the gap between male and female literacy rate in India?

Ans

X 1. 21.59%

× 2. 24.84%

✓ 3. 16.68%✗ 4. 18.30%

Question ID : 630680409647

Option 1 ID : **6306801597417** Option 2 ID : **6306801597418**

Option 3 ID : **6306801597420** Option 4 ID : **6306801597419**

Status: Answered

Chosen Option: 3

Q.18 In which form of exchange are goods used as medium of exchange?

Ans

√ 1. Barter exchange

X 2. Currency exchange

X 3. Credit exchange

X 4. Online exchange

Question ID: 630680127437

Option 1 ID : **630680494009** Option 2 ID : **630680494010** Option 3 ID : **630680494011**

Option 4 ID : **630680494008** Status : **Answered**





Q.19 What is the product formed when zinc and sulphuric acid react? X 1. Zinc oxide X 2. Zinc sulphide 3. Zinc sulphate X 4. Zinc hydroxide Question ID: 630680194558 Option 1 ID: 630680754757 Option 2 ID: 630680754759 Option 3 ID: 630680754758 Option 4 ID: 630680754760 Status: Answered Chosen Option: 3 Q.20 In the state legislative assembly, the Money bill can be introduced with the prior permission of X 1. Auditor General X 2. Finance Minister 3. Governor X 4. CAG Question ID: 630680329472 Option 1 ID: 6306801281632 Option 2 ID: 6306801281630 Option 3 ID: 6306801281629 Option 4 ID: 6306801281631 Status : Answered Chosen Option: 3 Q.21 Which of the following gases emits red light when electricity is passed through it? Ans X 1. Argon 2. Neon X 3. Hydrogen 💢 4. Helium Question ID : 630680184310 Option 1 ID: 630680714251 Option 2 ID: 630680714249 Option 3 ID: 630680714252 Option 4 ID: 630680714250 Status : Answered Chosen Option: 4 Q.22 The Vedangas are Hindu auxiliary disciplines that originated in ancient times and are

linked to the study of the Vedas. These are _____ in number.

Ans

X 1. seven

X 2. five

√ 3. six

X 4. four

Question ID: 630680412488 Option 1 ID: 6306801608778 Option 2 ID: 6306801608776 Option 3 ID: 6306801608777 Option 4 ID: 6306801608775 Status: Answered





Q.23 Gangaur Festival, Pushkar Fair, Nagaur Fair and Urs Fair are the popular fairs and festivals of which state?

X 1. Maharashtra

X 2. Tripura

3. Rajasthan

X 4. Punjab

Question ID: 630680162597 Option 1 ID: 630680629684 Option 2 ID: 630680629685 Option 3 ID: 630680629687 Option 4 ID: 630680629686 Status : Answered

Chosen Option: 3

Q.24 Who among the following freedom fighters is known as 'Deshbandhu'?

Ans X 1. Gopal Krishna Gokhale

2. Chittaranjan Das

X 3. Subhas Chandra Bose

X 4. Bhagat Singh

Question ID: 630680412315 Option 1 ID: 6306801608084 Option 2 ID: 6306801608086

Option 3 ID: 6306801608085 Option 4 ID: 6306801608083 Status : Answered

Chosen Option : 2

Q.25 What was the actual growth rate of the first five-year plan?

Ans X 1. 4.2%

X 2. 2.6%

3. 3.6%

X 4. 2.1%

Question ID : 630680410434 Option 1 ID: 6306801600458 Option 2 ID: 6306801600456 Option 3 ID: 6306801600457 Option 4 ID: 6306801600455

Status : Answered

Chosen Option: 3

Section: Quantitative Aptitude





Q.1 The average of the squares of the first 46 natural numbers is

Ans X 1. 730.5

X 2. 727.5

X 3. 729.5

4. 728.5

Question ID: 630680568973

Option 1 ID: 6306802224704

Option 2 ID: 6306802224703

Option 3 ID: 6306802224702

Option 4 ID: 6306802224701

Status : Not Attempted and Marked For Review

Chosen Option: --

A person borrowed some money on simple interest. After 4 years, he returned $\frac{9}{5}$ of the money to lender. What was the rate of interest?

Ans X 1. 19% p.a.

X 2. 18% p.a.

X 3. 17% p.a.

√ 4. 20% p.a.

Question ID: 630680367805 Option 1 ID: 6306801432663 Option 2 ID: 6306801432662 Option 3 ID: 6306801432661 Option 4 ID: 6306801432664

Status : **Answered** Chosen Option : **4**

Q.3 The MP of an article was Rs.180 and it was sold at a discount of 15%, the discount in Rs. is:

Ans 🚀 1. 27

X 2. 15

X 3. 12

X 4. 18

Question ID: 630680150546
Option 1 ID: 630680582300
Option 2 ID: 630680582301
Option 3 ID: 630680582303

Option 4 ID : **630680582302** Status : **Answered**





Q.4 In Δ DEF, the bisector of \angle D intersects side EF at point N. If DE = 36 cm, DF = 40 cm and EF = 38 cm, then the length (in cm) of NF is _____.

Ans X 1. 18

2. 20

X 3. 12

X 4. 16

Question ID: 630680380387 Option 1 ID: 6306801482544 Option 2 ID: 6306801482545 Option 3 ID: 6306801482546 Option 4 ID: 6306801482543 Status: Answered

Chosen Option : 2

Q.5 Find the area of a sector with an arc length of 44 cm, which subtends a central angle of 30°.

Ans

X 1. 1584 cm²

X 2. 1488 cm²

X 3. 1884 cm²

√ 4. 1848 cm²

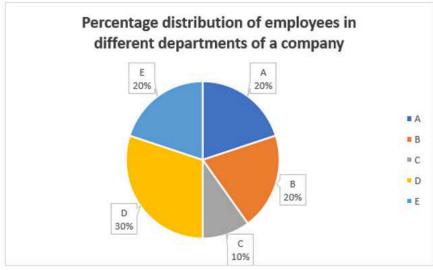
Question ID : **630680421378** Option 1 ID : **6306801643975**

Option 2 ID : 6306801643977 Option 3 ID : 6306801643978 Option 4 ID : 6306801643976 Status : Answered





Q.6 The given pie-chart shows the percentage distribution of 20,000 employees in a company.



Study the given chart and answer the question that follows. If 30% of the employees in department D are females, then how many male employees are there in that department?

Ans

X 1. 4500

X 2. 4000

X 3. 5000

4. 4200

Question ID: 630680428130

Option 1 ID : 6306801670566

Option 2 ID: 6306801670564

Option 3 ID: 6306801670567

Option 4 ID : **6306801670565** Status : **Answered**

Chosen Option: 4

Q.7 If
$$m + n = 24$$
, then $(m - 16)^3 + (n - 8)^3$ is _____.

Ans

1.0

X 2. 320

X 3. 576

X 4. 40

Question ID : **630680413555**

Option 1 ID: 6306801613047

Option 2 ID : **6306801613045**

Option 3 ID: 6306801613046

Option 4 ID: 6306801613044

Status : Answered





Q.8 Solve the following:

$$\frac{1}{1+\cos\theta} + \frac{1}{1-\cos\theta} = ?$$

Ans \times 1. $2\sin^2\theta$

 \times 2. $2 sec^2 \theta$

√ 3. 2cosec²θ

× 4. 2tan²θ

Question ID: 630680195560

Option 1 ID: 630680758709 Option 2 ID: 630680758712 Option 3 ID: 630680758710

Option 4 ID: 630680758711 Status: Answered

Chosen Option: 3

Find the gain percentage, given that Siddhi sold her scooter for ₹24318 gaining $\frac{1}{6}$ th of the selling price.

X 1. 25%

X 2. 35%

X 3.5%

4. 20%

Question ID: 630680922769

Option 1 ID: 6306803615923 Option 2 ID: 6306803615925

Option 3 ID: 6306803615924

Option 4 ID: 6306803615922

Status: Answered

Chosen Option: 4

Solve the following:

$$\left[(2.5 + 1.5)^2 \div 4 \text{ of } \frac{1}{2} \times 8 - 1 \right]$$

Ans

X 2. 81

X 3. 27.1

X 4. 0

Question ID: 630680397185

Option 1 ID: 6306801548799

Option 2 ID: 6306801548798

Option 3 ID: 6306801548797

Option 4 ID: 6306801548796

Status : Answered





Q.11 A thief pursued by a policeman was 150 m ahead at the start. If the ratio of the speed of the policeman to that of the thief was 5 : 4, then how far (distance in metres) could the thief go before he is caught by the policeman?

Ans

X 1. 200

2. 600

X 3. 400

X 4. 350

Question ID: 630680428632

Option 1 ID: 6306801672575 Option 2 ID: 6306801672573 Option 3 ID: 6306801672572 Option 4 ID: 6306801672574

Status : Answered

Chosen Option: 2

Q.12 The ratio between male and female members in a club is 2 : 3. If the number of male members is increased by 200, the ratio becomes 5 : 6. How many female members are there in the club?

Ans

X 1. 1400

X 2. 1000

3. 1200

X 4. 900

Question ID: 630680397574

Option 1 ID : **6306801550219**

Option 2 ID : **6306801550218** Option 3 ID : **6306801550217**

Option 4 ID : **6306801550220**

Status : Answered

Chosen Option: 3

Q.13

If
$$7 \tan \theta = 3$$
, then $\frac{7 \sin \theta + 5 \cos \theta}{7 \sin \theta - 2 \cos \theta}$ is

Ans

1.8

X 2.6

X 3. 5

X 4. 7

Question ID: 630680518876

Option 1 ID: 6306802027978

Option 2 ID: 6306802027977

Option 3 ID : 6306802027976

Option 4 ID: 6306802027979

Status : Answered





Q.14 Two pipes A and B can fill a tank in 48 minutes and 66 minutes, respectively. If both the pipes are opened simultaneously, then after how many minutes should pipe B be closed so that the tank gets filled in 32 minutes?

Ans

1. 22

× 2. 20 × 3. 16

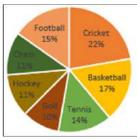
X 4. 18

Question ID: 630680470630 Option 1 ID: 6306801838291 Option 2 ID: 6306801838294 Option 3 ID: 6306801838293 Option 4 ID: 6306801838292

Status : Answered

Chosen Option: 1

Q.15 The given pie chart shows the expenditure by a state government on various sports during a particular year.



If the total amount spent on tennis and football is $\stackrel{<}{_{\sim}}1,45,000$, then the total amount (in $\stackrel{<}{_{\sim}}$) spent on all the given sports is:

Ans

X 1. 3,10,000

2. 5,00,000

X 3. 4,50,000

X 4. 4,10,000

Question ID: 630680428149
Option 1 ID: 6306801670640
Option 2 ID: 6306801670643
Option 3 ID: 6306801670642
Option 4 ID: 6306801670641

Status: Answered

Chosen Option : 2

Q.16 Every month, a man consumes 20 kg of rice and 8 kg of wheat. The price of rice is 20% of the price of wheat, resulting in a total expenditure of ₹300 per month for rice and wheat combined. If the price of wheat is increased by 20%, what percentage reduction in rice consumption is needed to maintain the same expenditure of ₹300? (Given that price of rice and consumption of wheat is constant.)

Ans

ns 🗶 1. 24%

X 2. 22%

3. 40%

X 4. 38%

Question ID: 630680427946 Option 1 ID: 6306801669831

Option 2 ID : **6306801669830**

Option 3 ID : **6306801669829** Option 4 ID : **6306801669828**

Status : Answered





Q.17 In triangle ABC, the length of side BC is 2 cm less than twice the length of side AB.

The length of side AC exceeds the length of side AB by 10 cm. The perimeter of the triangle is 40 cm. Determine the length (in cm) of the smallest side of the triangle.

Ans

X 1. 12

X 2. 10

X 3. 14

4. 8

Question ID: 630680421396

Option 1 ID: 6306801644049 Option 2 ID: 6306801644048 Option 3 ID: 6306801644050 Option 4 ID: 6306801644047

Status : Answered

Chosen Option: 4

Q.18 From a point T, the length of the tangent to a circle is 32 cm and the distance of T from the centre is 40 cm. The diameter (in cm) of the circle is:

Ans

1. 48

X 2. 16

X 3. 32

X 4. 36

Question ID: 630680198937

Option 1 ID: **630680771478** Option 2 ID: **630680771475** Option 3 ID: **630680771476**

Option 4 ID : **630680771477** Status : **Answered**

Chosen Option: 1

Q.19 Two cylinders have the radii of their bases in the ratio 4 : 5 and their heights are in the ratio 5 : 7. Find the ratio of their curved surface areas.

Ans

X 1.5:4

X 2. 4 : 5

X 3.1:2

4.4:

Question ID : 630680421506

Option 1 ID : **6306801644488**

Option 2 ID : 6306801644489

Option 3 ID : **6306801644487**

Option 4 ID: 6306801644490

Status : Answered





Q.20 In a garden, there are 6 daisy plants the first year. Each year, a gardener adds 3 new daisy plants. He has 26 jasmine plants the first year and loses 2 each year. When will the number of daisy plants equal to the number of jasmine plants after the first year?

X 1. 6 years

2. 4 years

X 3. 5 years

X 4. 2 years

Question ID: 630680296219

Option 1 ID: 6306801152546 Option 2 ID: 6306801152545 Option 3 ID: 6306801152547

Option 4 ID: 6306801152544 Status: Answered

Chosen Option: 2

Q.21 Which of following numbers is NOT divisible by 11?

Ans X 1. 109153

X 2. 5445

X 3. 80124

4. 128041

Question ID: 630680108868

Option 1 ID: 630680422365 Option 2 ID: 630680422367 Option 3 ID: 630680422364 Option 4 ID: 630680422366

Status: Answered

Chosen Option: 4

Q.22 If $\cot^4 \phi - \cot^2 \phi = 1$, then the value of $\cos^4 \phi + \cos^2 \phi$ is:

Question ID: 630680397022

Option 1 ID: 6306801548141

Option 2 ID: 6306801548140

Option 3 ID: 6306801548142 Option 4 ID: 6306801548143

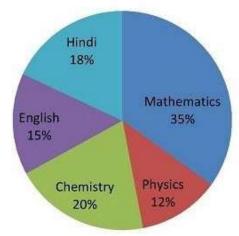
Status: Not Answered





Q.23 The following pie chart shows the study time of different subjects of a student in a day. Study the pie chart and answer the question.

Percentage distribution of study-time of different subjects



If the student studied English for 3 hours, then he studied Mathematics for:

Ans X 1. 5 hours

X 2. 1 hour

X 3. 2 hours

√ 4. 7 hours

Question ID : **630680403288** Option 1 ID : **6306801572652**

Option 2 ID : **6306801572650** Option 3 ID : **6306801572651** Option 4 ID : **6306801572653**

Status : Answered

Chosen Option: 4

Q.24 The given table shows the production of iron rods by a company for a period of 6 months. Study the table and answer the question that follows.

| Month | January | March | May | July | September | November |
|------------|---------|-------|-----|------|-----------|----------|
| Production | 60 | 75 | 45 | 85 | 90 | 108 |

What is the ratio of the month having the highest production to the month having the least production?

Ans

1. 12 : 5

X 2.1:2

X 3.5:12

X 4.9:5

Question ID: 630680428092

Option 1 ID: 6306801670412 Option 2 ID: 6306801670414 Option 3 ID: 6306801670413

Option 4 ID : **6306801670415** Status : **Answered**





| Q.25 | For the following equations, what are the values of a and b to have infinitely many solutions? $ax + by = 2$ $3x - (5 - 2a)y = 6$ | |
|------|---|--|
| Ans | ✓ 1. a = 1,b = -1 | |
| | X 2. a = −1,b = −1 | |
| | X 3. a = − 1,b = 1 | |

Question ID: 630680285463 Option 1 ID: 6306801109821 Option 2 ID: 6306801109819 Option 3 ID: 6306801109822 Option 4 ID: 6306801109820 Status: Answered

Chosen Option : 1

X 4. a = 1,b = 1

| .1 | Select the most appropriate | option to fill in the blanks. | |
|----|-----------------------------|-------------------------------|--|
| | He had the | into smaller clips. | |
| s | X 1. clipping, clips | | |
| | X 2. clips, clipping | | |
| | 3. clipped, clipping | | |
| | X 4. clipping, clipped | | |
| | | | Question ID : 630680129396 Option 1 ID : 630680501205 |
| | | | Option 2 ID: 630680501202 |
| | | | Option 3 ID: 630680501204 |
| | | | Option 4 ID : 630680501203 |
| | | | Status : Answered |
| | | | Chosen Option: 3 |

Q.2 Select the sentence that does NOT have a spelling error.

Ans X 1. The focus of the exibition is to reinforce versatility and creative thinking.

√ 2. The insouciance of the rock star considering the importance of the occasion, came as a shock to the audience who expected stressful moments.

X 3. The artist received recognition for her impressive etchings, buclic landscapes, and recreation of natural scenes around her.

X 4. The paintings are structured chronologically, starting from cubism to surealism.

Question ID: 630680409937 Option 1 ID: 6306801598580 Option 2 ID: 6306801598579 Option 3 ID: 6306801598577 Option 4 ID : **6306801598578** Status : Answered





Q.3 Select the most appropriate option to substitute the underlined segment in the given sentence.

My sisters wished me good luck before I went on the stage to sing.

1. Told me to break an arm

X 2. Told me to break the ice

X 3. Told me to sit on the fence

Question ID: 630680316364 Option 1 ID: 6306801231084 Option 2 ID: 6306801231082 Option 3 ID: 6306801231083 Option 4 ID: 6306801231081

Status: Answered

Chosen Option : 1

Q.4 Select the option that expresses the given sentence in active voice. The drug pedlar was arrested by the narcotics team.

Ans

X 1. The narcotics team arrest the drug pedlar.

2. The narcotics team has arrested the drug pedlar.

X 3. The narcotics team was arrested the drug pedlar.

Question ID: 630680415255 Option 1 ID: 6306801619769 Option 2 ID: 6306801619768

Option 3 ID: 6306801619767 Option 4 ID: 6306801619770 Status : Answered

Chosen Option: 4

Q.5 Select the correct option to form a meaningful sentence.

I / that / the chef / to work / in / the new / heard / restaurant / is going / across the road.

(c)

(d) (e)

(g)

(i)

(j)

Ans X 1. a, b, d, c, g, e, f, h, i, j

X 2. a, c, g, b, h, i, f, e, d, j

X 3. a, b, d, c, e, f, h, g, i, j

✓ 4. a, g, b, c, i, d, e, f, h, j

Question ID: 630680356626

Option 1 ID: 6306801388506

Option 2 ID: 6306801388507

Option 3 ID: 6306801388508

Option 4 ID: 6306801388505

Status: Answered





Q.6 Select the most appropriate synonym of the underlined word. Many people love to visit enchanting hills. Ans X 1. risky 2. alluring X 3. echoing Question ID: 630680192718 Option 1 ID: 630680747418 Option 2 ID : 630680747420 Option 3 ID: 630680747417 Option 4 ID: 630680747419 Status : Answered Chosen Option: 2 Q.7 Parts of a sentence are given below in jumbled order. Arrange the parts in the correct order to form a meaningful sentence. A. needs to be B. the shelf in C. a piece of wood D. the kitchen E. need to buy F. replaced, so I will ✓ 1. BDAFEC Ans X 2. ACDBFE X 3. DEBACF X 4. BEFCAD Question ID: 630680102445 Option 1 ID: 630680398049 Option 2 ID: 630680398048 Option 3 ID: 630680398050 Option 4 ID: 630680398047 Status: Answered Chosen Option: 1 Q.8 Select the option that can be used as a one-word substitute for the given group of words. The list of subjects to be discussed at a meeting Ans 1. Agenda X 2. Menu X 3. Minutes X 4. Objectives Question ID : 630680414630 Option 1 ID: 6306801617264 Option 2 ID : 6306801617263 Option 3 ID: 6306801617265

Option 4 ID: 6306801617266 Status: Answered





Q.9 Select the most appropriate ANTONYM of the word in brackets to fill in the blank. _ (witty) remarks about everything. She has _ Ans X 1. whimsical 2. unamusing X 3. woeful X 4. sorry Question ID: 630680158584 Option 1 ID: 630680613844 Option 2 ID: 630680613846 Option 3 ID: 630680613847 Option 4 ID: 630680613845 Status : Answered Chosen Option: 3 Q.10 Select the most appropriate ANTONYM of the given word. **Paralysed** Ans X 1. Demure 2. Healthy X 3. Stifled X 4. Sultry Question ID: 630680517573 Option 1 ID: 6306802022688 Option 2 ID: 6306802022689 Option 3 ID: 6306802022690 Option 4 ID: 6306802022691 Status: Answered Chosen Option: 2 Q.11 The following sentence has been divided into four segments. Identify the segment that contains an adverbial usage error. Mr. Arun / will pay dear / for his / financial mistake. X 1. Mr. Arun Ans X 2. financial mistake X 3. for his 4. will pay dear Question ID: 630680206708 Option 1 ID: 630680801431 Option 2 ID: 630680801434 Option 3 ID: 630680801433 Option 4 ID: 630680801432 Status: Answered Chosen Option: 4





Q.12 Select the most appropriate synonym of the word in brackets to fill in the blank. Listening to the same lecture everyday appeared very ___ √ 1. monotonous X 2. furious X 3. monolithic X 4. nervous Question ID: 630680168478 Option 1 ID: 630680652525 Option 2 ID: 630680652527 Option 3 ID: 630680652524 Option 4 ID: 630680652526 Status: Answered Chosen Option: 1 Q.13 Select the most appropriate option to fill in the blank. We have postponed this movie outing too many times, so we are going tomorrow, or shine. come X 1. hail Ans 2. rain X 3. mountain X 4. thunder Question ID: 630680375534 Option 1 ID: 6306801463294 Option 2 ID: 6306801463292 Option 3 ID: 6306801463291 Option 4 ID: 6306801463293 Status : **Answered** Chosen Option: 2 Q.14 Parts of a sentence are given below in jumbled order. Arrange the parts in the correct order to form a meaningful sentence. O. went P. yesterday Q. we R. to the S. park Ans √ 1. QORSP X 2. PSROQ X 3. RQOSP X 4. OPQRS Question ID: 630680374392 Option 1 ID: 6306801458751 Option 2 ID: 6306801458753 Option 3 ID: 6306801458752 Option 4 ID: 6306801458754 Status: Answered

Status : Answere





Q.15 Select the most appropriate synonym of the given word. Repulse

Ans

X 1. Substitute

X 2. Recover

X 3. Reprove

√ 4. Repel

Question ID: 630680300700 Option 1 ID: 6306801169616 Option 2 ID: 6306801169618 Option 3 ID: 6306801169617 Option 4 ID: 6306801169615

Status: Answered

Chosen Option: 4

Q.16 Select the INCORRECTLY spelt word in the given sentence.

One must be confident of winning and gaining one's goals and must face situations, disasters, trials and setbecks of life with confidence.

Ans

1. Setbecks

X 2. Trials

X 3. Disasters

X 4. Confident

Question ID: 630680360835 Option 1 ID: 6306801405216 Option 2 ID: 6306801405215 Option 3 ID: 6306801405214 Option 4 ID : 6306801405213

Status : Answered

Chosen Option: 1

Q.17 Select the most appropriate option that can substitute the underlined segment in the given sentence.

Five years later, I was eating this same dish at the same restaurant.

Ans X 1. had been eating

2. am eating

X 3. has been eating

X 4. will have be eating

Question ID: 630680183561

Option 1 ID: 630680711254 Option 2 ID: 630680711256 Option 3 ID: 630680711255

Option 4 ID: 630680711253

Status: Answered





Q.18 Select the option that expresses the given sentence in passive voice.

Scientists were conducting experiments on the newly discovered species.

Ans 1. The newly discovered species has been conducting experiments by scientists.

2. Experiments were being conducted on the newly discovered species by scientists.

3. The newly discovered species has been experimented on by scientists.

X 4. Experiments on the newly discovered species had been conducted by the scientists.

Question ID: 630680415187 Option 1 ID: 6306801619497 Option 2 ID: 6306801619495 Option 3 ID: 6306801619496 Option 4 ID: 6306801619498 Status: Answered

Chosen Option: 2

Q.19 Parts of a sentence are given below in jumbled order. Select the option that arranges

the parts in the correct sequence to form a meaningful sentence.

(P) the sun

(Q) to our planet, Earth

(O) provides essential energy

(R) sustaining life and warmth

X 1. QROP Ans

2. POQR

X 3. ROQP

X 4. ORPQ

Question ID: 630680380978 Option 1 ID: 6306801484901 Option 2 ID: 6306801484899 Option 3 ID: 6306801484900 Option 4 ID: 6306801484902

Status: Answered Chosen Option: 2

Q.20 The given sentence is divided into four segments. Select the option that has the

segment with a grammatical error.

The employees were comfortable / with me and they talked about / their problems since / I has worked there as a manager.

Ans 1. with me and they talked about

2. I has worked there as a manager.

X 3. their problems since

X 4. The employees were comfortable

Question ID: 630680199801

Option 1 ID: 630680774812 Option 2 ID: 630680774814 Option 3 ID: 630680774813 Option 4 ID: 630680774811

Status: Answered





| omprenension: | | | |
|---------------|------|--------------------|--|
| | | D = = = 4 = = := | |

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

People often say that the stars govern their fate but they forget the fact that success or failure is the result of one's own (1)__ _. If we sow chaff, we can't reap grain; and the result or consequence of an action depends on what one does and to the extent he (2) we work hard, we succeed only to the extent that we work. People who think that the law of _ may feel that if one is destined to get something he will always get it whether he strives for it or not. But experience tells us that reward and punishments are the direct result of our action. Honesty and hard work never go unrewarded and (4)_ __. In fact even the law of karma, in its proper sense, means evil deeds never go (5)_ that the fruit we get is decided by whatever actions we did in the past.

SubQuestion No: 21

Q.21 Select the most appropriate option to fill in blank number 1.

Ans X 1. incidents

X 2. case

X 3. power

4. actions

Question ID: 630680156298 Option 1 ID: 630680604880 Option 2 ID: 630680604883 Option 3 ID: 630680604882 Option 4 ID: 630680604881

Status : Answered

Chosen Option: 4

Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

People often say that the stars govern their fate but they forget the fact that success or failure is the result of one's own (1)_____. If we sow chaff, we can't reap grain; and the result or consequence of an action depends on what one does and to the extent he (2) we work hard, we succeed only to the extent that we work. People who think that the law of karma is (3)_ may feel that if one is destined to get something he will always get it whether he strives for it or not. But experience tells us that reward and punishments are the direct result of our action. Honesty and hard work never go unrewarded and (4)_ evil deeds never go (5)___ _. In fact even the law of karma, in its proper sense, means that the fruit we get is decided by whatever actions we did in the past.

SubQuestion No: 22

Q.22 Select the most appropriate option to fill in blank number 2.

√ 1. does

X 2. have

X 3. put

X 4. create

Question ID: 630680156299

Option 1 ID: 630680604887 Option 2 ID: 630680604886

Option 3 ID: 630680604884 Option 4 ID: 630680604885

Status: Answered





| comprehension. | | |
|-------------------------|------------------------------|------------------|
| n the following passage | some words have been deleted | Read the passage |

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

People often say that the stars govern their fate but they forget the fact that success or failure is the result of one's own (1)______. If we sow chaff, we can't reap grain; and the result or consequence of an action depends on what one does and to the extent he (2)______ it. If we work hard, we succeed only to the extent that we work. People who think that the law of karma is (3)______ may feel that if one is destined to get something he will always get it whether he strives for it or not. But experience tells us that reward and punishments are the direct result of our action. Honesty and hard work never go unrewarded and (4)_____ and evil deeds never go (5)______. In fact even the law of karma, in its proper sense, means that the fruit we get is decided by whatever actions we did in the past.

SubQuestion No: 23

Q.23 Select the most appropriate option to fill in blank number 3.

Ans

1. supreme

X 2. most

X 3. more

X 4. greatest

Question ID: 630680156300 Option 1 ID: 630680604891 Option 2 ID: 630680604890 Option 3 ID: 630680604888 Option 4 ID: 630680604889

Status : **Answered** Chosen Option : **1**

Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

People often say that the stars govern their fate but they forget the fact that success or failure is the result of one's own (1) _______. If we sow chaff, we can't reap grain; and the result or consequence of an action depends on what one does and to the extent he (2) _______ it. If we work hard, we succeed only to the extent that we work. People who think that the law of karma is (3) _______ may feel that if one is destined to get something he will always get it whether he strives for it or not. But experience tells us that reward and punishments are the direct result of our action. Honesty and hard work never go unrewarded and (4) ______ and evil deeds never go (5) ______. In fact even the law of karma, in its proper sense, means that the fruit we get is decided by whatever actions we did in the past.

SubQuestion No: 24

Q.24 Select the most appropriate option to fill in blank number 4.

Ans

X 1. horribly

X 2. fairness

X 3. badly

4. dishonesty

Question ID: 630680156301

Option 1 ID: 630680604895

Option 2 ID : **630680604894**

Option 3 ID: 630680604892

Option 4 ID: 630680604893

Status : **Answered**Chosen Option : **4**





Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

People often say that the stars govern their fate but they forget the fact that success or failure is the result of one's own (1)_____. If we sow chaff, we can't reap grain; and the result or consequence of an action depends on what one does and to the extent he (2)_____ it. If we work hard, we succeed only to the extent that we work. People who think that the law of _ may feel that if one is destined to get something he will always get it whether he strives for it or not. But experience tells us that reward and punishments are the direct result of our action. Honesty and hard work never go unrewarded and (4)_ __. In fact even the law of karma, in its proper sense, means evil deeds never go (5)_ that the fruit we get is decided by whatever actions we did in the past.

SubQuestion No: 25

Q.25 Select the most appropriate option to fill in blank number 5.

Ans X 1. vile

2. unpunished

X 3. waste

X 4. punished

Question ID: 630680156302 Option 1 ID: 630680604899 Option 2 ID: 630680604898 Option 3 ID: 630680604896 Option 4 ID: 630680604897

Status : Answered Chosen Option: 2

