



Practice, Learn and Achieve
Your Goal with Prepp

SSC CPO Exam

SSC CPO Exam Solution

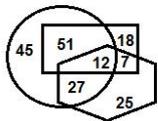
Simplifying
Government Exams

 SSC CHSL	 IAS EXAM	 RRB NTPC	 NTSE	 CDS
 SSC CGL	 CBSE UGC NET	 IBPS PO	 NDA	
 SBI PO	 IBPS CLERK	 AFCAT	 SSC JE	 CTET
 CSIR UGC NET	 CAPF	 IBPS RRB		

www.prepp.in

Section : General Intelligence and Reasoning

Q.1 In the following Venn diagram, the 'Circle' stands for 'Lawyers', the 'Hexagon' stands for 'Females' and the 'Rectangle' stands for 'Food-lovers'. The given numbers represent the number of persons in that particular category. How many females are both food-lovers and lawyers?



- Ans**
- 1. 12
 - 2. 27
 - 3. 19
 - 4. 7

Question ID : 8161616345
 Status : Answered
 Chosen Option : 1

Q.2 In a code language, if 'I like chocolates' is written as '958', 'we bought chocolates' is written as '153', and 'we like them' is written as '816', then how would 'I bought them' be written in this language?

- Ans**
- 1. 936
 - 2. 251
 - 3. 951
 - 4. 859

Question ID : 8161616306
 Status : Answered
 Chosen Option : 1

Q.3 Which two numbers should be interchanged to make the given equation correct?

$$36 \times 12 + 48 \div 6 - 18 = 202$$

- Ans**
- 1. 6 and 12
 - 2. 36 and 48
 - 3. 6 and 18
 - 4. 36 and 18

Question ID : 8161616324
 Status : Answered
 Chosen Option : 1

Q.4 Select the letter-cluster that can replace the question mark (?) in the given letter-cluster series.

KOY, JPX, IQW, HRV, ?

- Ans
- 1. GSV
 - 2. GRU
 - 3. GSU
 - 4. ETU

Question ID : 8161616297

Status : Answered

Chosen Option : 3

Q.5 If 'A' denotes 'addition', 'B' denotes 'multiplication', 'C' denotes 'subtraction', and 'D' denotes 'division', then what will be the value of the following expression?

50 D (2 B 5) A 3 B (15 A 12) C 2 B (18 C 15) = ?

- Ans
- 1. 80
 - 2. 127
 - 3. 54
 - 4. 89

Question ID : 8161616325

Status : Answered

Chosen Option : 1

Q.6 If the minute hand of a clock points towards the South at 12:00 a.m., then in which direction will the minute hand point at 3:00 a.m. in the same clock?

- Ans
- 1. West
 - 2. North
 - 3. East
 - 4. South

Question ID : 8161616331

Status : Answered

Chosen Option : 1

Q.7 In a code language, if 'fast and furious' is written as 'co mo jo', 'do it fast' is written as 'cha mo ga', and 'she did it' is written as 'ga la nop', then what will be the code for the word 'do' in this language?

- Ans
- 1. nop
 - 2. ga
 - 3. mo
 - 4. cha

Question ID : 8161616305

Status : Answered

Chosen Option : 4

Q.8 Select the letter-cluster that can replace the question mark (?) in the given letter-cluster series.

UKS, ZPX, EUC, JZH, ?

- Ans
- 1. PEM
 - 2. ODM
 - 3. ODN
 - 4. OEM

Question ID : 8161616296

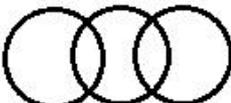
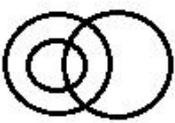
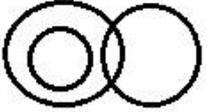
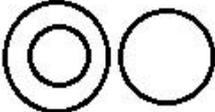
Status : Answered

Chosen Option : 4

Q.9 Select the Venn diagram that best illustrates the relationship between the following classes.

Infants, Fathers, Males

Ans

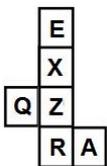
- 1. 
- 2. 
- 3. 
- 4. 

Question ID : 8161616344

Status : Answered

Chosen Option : 3

Q.10 A cube is made by folding the given sheet. In the cube so formed, which of the following pairs of letters will be on opposite sides?



- Ans
- 1. A and Z
 - 2. A and E
 - 3. R and X
 - 4. Q and X

Question ID : 8161616340

Status : Answered

Chosen Option : 3

Q.11 Select the correct combination of mathematical signs that can sequentially replace the * signs from left to right to balance the following equation.

$$15 * 5 * 24 * 140 * 7 * 71$$

- Ans
- 1. $\times, -, \div, +, =$
 - 2. $\times, -, +, \div, =$
 - 3. $\times, \div, +, -, =$
 - 4. $\div, +, -, \times, =$

Question ID : 8161616326

Status : Answered

Chosen Option : 2

Q.12 Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown below.

S F Q 8 P G

P

|

Q

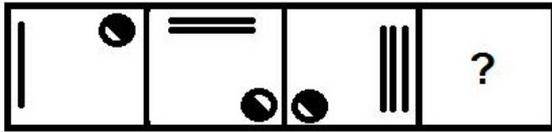
- Ans
- 1. 2 F Q 8 P G
 - 2. 2 F Q 8 P G
 - 3. 2 F Q 8 P G
 - 4. 2 F Q 8 P G

Question ID : 8161616342

Status : Answered

Chosen Option : 4

Q.13 Select the figure that will replace the question mark (?) in the following figure series.



Ans

✗ 1.



✓ 2.



✗ 3.



✗ 4.



Question ID : 8161616333

Status : Answered

Chosen Option : 2

Q.14 Which number will replace the question mark (?) in the following series?

160, 183, 213, 252, 303, ?, 446

Ans

✗ 1. 333

✓ 2. 367

✗ 3. 361

✗ 4. 379

Question ID : 8161616319

Status : Not Attempted and
Marked For Review

Chosen Option : --

Q.15 Select the option that represents the correct order of the given words as they would appear in an English dictionary.

1. Pristine
2. Precious
3. Pressure
4. Presume
5. Precaution

- Ans**
- 1. 1, 2, 3, 4, 5
 - 2. 5, 2, 3, 4, 1
 - 3. 5, 2, 4, 3, 1
 - 4. 5, 3, 2, 4, 1

Question ID : 8161616299

Status : Answered

Chosen Option : 2

Q.16 Which number will replace the question mark (?) in the following series?

65, 62, 56, 47, 35, ?

- Ans**
- 1. 25
 - 2. 21
 - 3. 20
 - 4. 11

Question ID : 8161616316

Status : Answered

Chosen Option : 3

Q.17 Eight friends A, B, C, D, E, F, G and H are sitting in a straight line, all facing the North. F is sitting between D and G. B is sitting between H and A. E is third to the left of G, who is sitting at one of the corners. H is third to the left of C. Who is sitting between A and E?

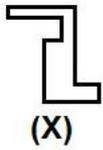
- Ans**
- 1. B
 - 2. G
 - 3. H
 - 4. C

Question ID : 8161616311

Status : Answered

Chosen Option : 4

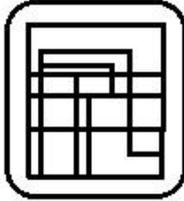
Q.18 Select the option in which the given figure (X) is embedded (rotation is NOT allowed).



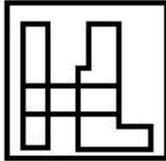
(X)

Ans

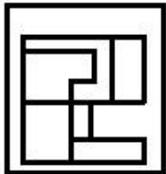
✓ 1.



✗ 2.



✗ 3.



✗ 4.



Question ID : 8161616336

Status : Answered

Chosen Option : 1

Q.19 In a group of 73 friends, 14 friends go to Gym and Karate classes both, whereas 7 friends neither go to Gym class nor to Karate class. If a total of 36 friends go to Gym class, then how many friends go to only Karate class?

Ans ✗ 1. 44

✗ 2. 32

✓ 3. 30

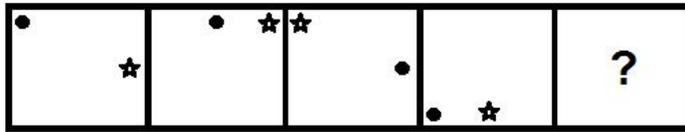
✗ 4. 23

Question ID : 8161616321

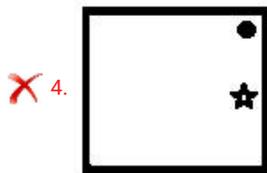
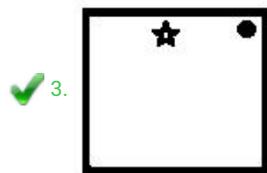
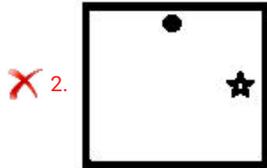
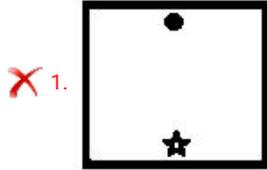
Status : Answered

Chosen Option : 4

Q.20 Select the figure that will replace the question mark (?) in the following figure series.



Ans



Question ID : 8161616334

Status : Answered

Chosen Option : 2

Q.21 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

125	8	64
27	55	72
135	?	288

Ans ✗ 1. 208

✗ 2. 144

✓ 3. 110

✗ 4. 192

Question ID : 8161616329

Status : Not Attempted and Marked For Review

Chosen Option : --

Q.22 Two 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:

No tree is a plum.

All pomegranates are trees.

Conclusions:

I. No pomegranate is a plum.

II. No plum is a tree.

III. Some trees are pomegranates.

- Ans**
- 1. Only conclusions I and III follow
 - 2. Only conclusions II and III follow
 - 3. Only conclusions I and II follow
 - 4. All of the conclusions follow

Question ID : **8161616315**

Status : **Answered**

Chosen Option : **4**

Q.23 Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.

VOWEL : ZPAFP :: FRICK : ?

- Ans**
- 1. JVGOK
 - 2. JVMGO
 - 3. JVJGO
 - 4. OGMVH

Question ID : **8161616304**

Status : **Marked For Review**

Chosen Option : **3**

Q.24 Preeti is the only sister of Virat. Manoj is the son of Dileep, who is the husband of Maaya. Virat is the son of Devansh. Devansh is Manoj's father-in-law. How is Maaya related to Preeti?

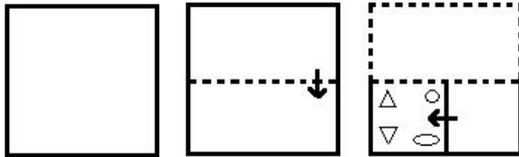
- Ans**
- 1. Mother-in-law
 - 2. Sister-in-law
 - 3. Daughter-in-law
 - 4. Mother

Question ID : **8161616312**

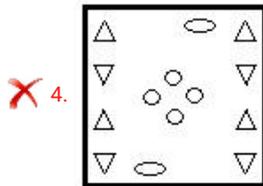
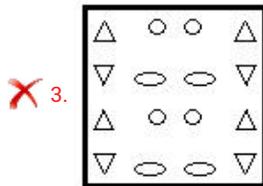
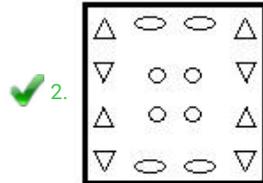
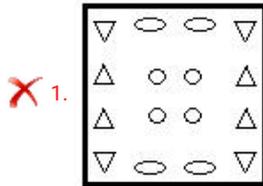
Status : **Answered**

Chosen Option : **1**

Q.25 A paper is folded and cut as shown below. How will it appear when unfolded?



Ans



Question ID : 8161616339

Status : Answered

Chosen Option : 2

Q.26 Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

- Ans
- ✗ 1. GTKX
 - ✓ 2. MNRT
 - ✗ 3. BYFC
 - ✗ 4. SHWL

Question ID : 8161616302

Status : Not Attempted and Marked For Review

Chosen Option : --

Q.27 Bismita walks 200 m towards the East and then turns right and walks 210 m to reach a hospital. What is the shortest distance between the starting point and the hospital?

- Ans
- ✓ 1. 290 m
 - ✗ 2. 260 m
 - ✗ 3. 220 m
 - ✗ 4. 310 m

Question ID : 8161616332

Status : Answered

Chosen Option : 1

Q.28 Select the option figure which is embedded in the figure (X) given below (rotation is NOT allowed).



(X)

Ans



Question ID : 8161616337

Status : Answered

Chosen Option : 1

Q.29 What was the day of the week on 14th March 2010?

Ans

1. Tuesday

2. Sunday

3. Saturday

4. Monday

Question ID : 8161616322

Status : Not Answered

Chosen Option : --

Q.30 Which number will replace the question mark (?) in the following series?

24, 25, 33, 60, ?, 249

Ans

1. 147

2. 124

3. 133

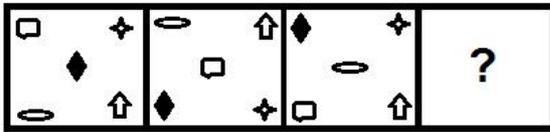
4. 121

Question ID : 8161616317

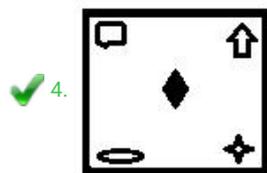
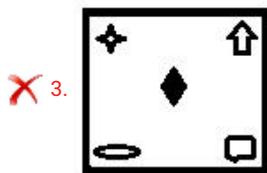
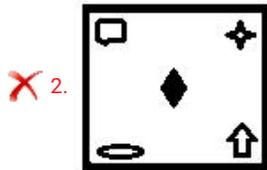
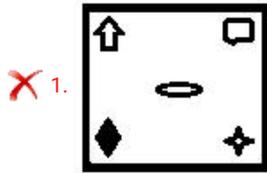
Status : Answered

Chosen Option : 2

Q.31 Select the figure that will replace the question mark (?) in the following figure series.



Ans



Question ID : 8161616335

Status : Answered

Chosen Option : 4

Q.32 Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

- Ans
- ✗ 1. ZCGL
 - ✗ 2. HKOT
 - ✗ 3. KNRW
 - ✓ 4. ORVB

Question ID : 8161616301

Status : Answered

Chosen Option : 1

Q.33 In a code language, 'OBESITY' is written as 'EBOHYTI'. How will 'FIXTURE' be written in that language?

- Ans
- ✗ 1. XIFGEUS
 - ✗ 2. XIFMERU
 - ✓ 3. XIFGERU
 - ✗ 4. IFYGERU

Question ID : 8161616307

Status : Answered

Chosen Option : 3

Q.34 Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown below.

m f g h p k a z



- Ans
- 1. z s k q h g j m
 - 2. z s k q u g j m
 - 3. z s k q h g j m
 - 4. z s k p h g j m

Question ID : 8161616343
Status : Answered
Chosen Option : 3

Q.35 Select the letter-cluster that can replace the question mark (?) in the given letter-cluster series.
THC, DIU, VJE, FKW, XLG, ?

- Ans
- 1. GMX
 - 2. FKX
 - 3. HMY
 - 4. HNZ

Question ID : 8161616298
Status : Answered
Chosen Option : 3

Q.36 In a code language, 'BLOCK' is written as '31316412'. How will 'SUPREME' be written in that language?

- Ans
- 1. 192116185605
 - 2. 202317206146
 - 3. 192217196156
 - 4. 202217196146

Question ID : 8161616309
Status : Answered
Chosen Option : 4

Q.37 Select the correct option that indicates the arrangement of the following words in a logical and meaningful order.

1. Kilogram
2. Gram
3. Quintal
4. Decigram
5. Milligram

- Ans
- 1. 4, 5, 2, 3, 1
 - 2. 4, 5, 2, 1, 3
 - 3. 5, 4, 2, 1, 3
 - 4. 5, 2, 4, 1, 3

Question ID : 8161616300
Status : Answered
Chosen Option : 4

Q.38 Which number will replace the question mark (?) in the following series?

3, 12, 52, 159, 640, ?

- Ans
- 1. 1923
 - 2. 1910
 - 3. 1731
 - 4. 1863

Question ID : 8161616318

Status : Not Attempted and Marked For Review

Chosen Option : --

Q.39 जब एक संख्या को इसकी अगली संख्या में और एक ऐसी अन्य संख्या में जोड़ा जाता है, जो इसकी अगली संख्या से चार गुना अधिक है, तो इन तीनों संख्याओं का योग 95 होता है। वह संख्या ज्ञात करें।

- Ans
- 1. 17
 - 2. 15
 - 3. 16
 - 4. 14

Question ID : 8161616320

Status : Answered

Chosen Option : 2

Q.40 Two statements are given, followed by two conclusions numbered I and II. 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 farmers are doctors.

All doctors are magicians.

Conclusions:

I. All farmers are magicians.

II. No farmer is a magician.

- Ans
- 1. Both the conclusions follow
 - 2. Only conclusion I follows
 - 3. Only conclusion II follows
 - 4. Either conclusion I or II follows

Question ID : 8161616314

Status : Answered

Chosen Option : 2

Q.41 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

14	26	182
24	16	192
?	22	187

- Ans
- 1. 21
 - 2. 23
 - 3. 30
 - 4. 17

Question ID : 8161616328

Status : Not Attempted and Marked For Review

Chosen Option : --

Q.42 Six friends P, Q, R, S, T and U are sitting around a circular table, facing the centre of the table. P is second to right of S. Q is sitting to the immediate left of T. P is sitting between R and U. S is sitting to the immediate left of R. Who is sitting between P and S?

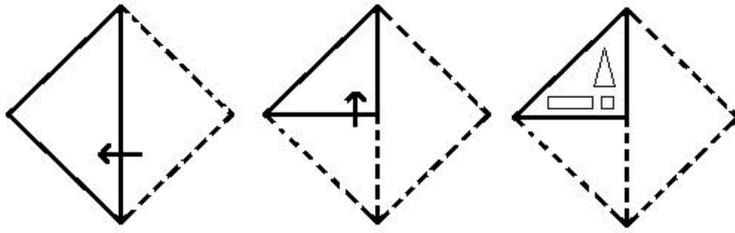
- Ans**
- 1. U
 - 2. R
 - 3. T
 - 4. Q

Question ID : 8161616310

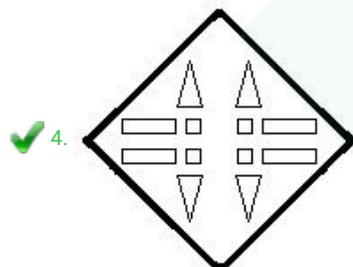
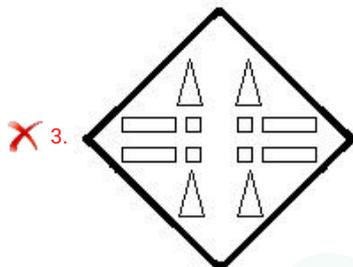
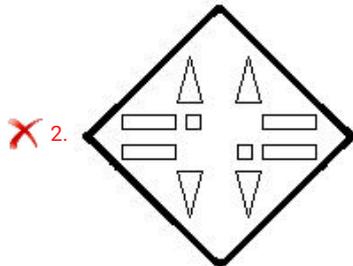
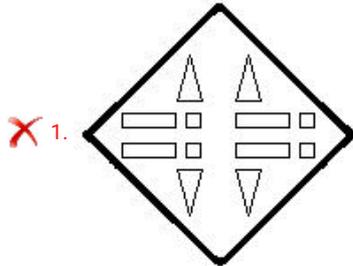
Status : **Answered**

Chosen Option : 2

Q.43 A paper is folded and cut as shown below. How will it appear when unfolded?



Ans



Question ID : 8161616338

Status : Answered

Chosen Option : 4

Q.44 Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.

BEST : WVHE :: CROP : ?

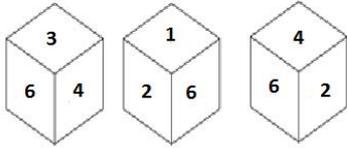
- Ans
- ✗ 1. SRVG
 - ✗ 2. RTUF
 - ✓ 3. SRUF
 - ✗ 4. PRUM

Question ID : 8161616303

Status : Answered

Chosen Option : 3

Q.45 Three different positions of the same dice are shown, the six faces of which are numbered from 1 to 6. Select the number that will be on the face opposite to the face showing '1'.



- Ans
- 1. 5
 - 2. 2
 - 3. 4
 - 4. 3

Question ID : 8161616341
 Status : Answered
 Chosen Option : 3

Q.46 In a code language, 'PLUM' is written as 'KQOMFVNN'. How will 'BIG' be written in that language?

- Ans
- 1. YCRKTM
 - 2. YCRJTH
 - 3. CYRJGT
 - 4. XCSJTH

Question ID : 8161616308
 Status : Not Attempted and Marked For Review
 Chosen Option : --

Q.47 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

17	41	?
15	24	29
49	106	85

- Ans
- 1. 24
 - 2. 37
 - 3. 28
 - 4. 32

Question ID : 8161616327
 Status : Not Attempted and Marked For Review
 Chosen Option : --

Q.48 'A # B' means 'A is the husband of B'.

'A @ B' means 'A is the sister of B'.

'A & B' means 'A is the mother of B'.

'A % B' means 'A is the son of B'.

If S # Z @ R % K # J & T # N, then which of the following statements is NOT correct?

- Ans
- 1. K is the father-in-law of N.
 - 2. R and T are brothers.
 - 3. Z is the sister of T.
 - 4. J is the mother of S.

Question ID : 8161616313

Status : Answered

Chosen Option : 4

Q.49 Select the number-pair in which the two numbers are related in the same way as are the two numbers of the following number-pair.

14 : 588

- Ans
- 1. 12 : 666
 - 2. 20 : 980
 - 3. 11 : 344
 - 4. 18 : 972

Question ID : 8161616323

Status : Marked For Review

Chosen Option : 4

Q.50 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

17	18	19
21	22	?
396	437	520

- Ans
- 1. 28
 - 2. 30
 - 3. 25
 - 4. 27

Question ID : 8161616330

Status : Not Answered

Chosen Option : --

Section : General Knowledge and General Awareness

Q.1 Which of the following Viceroys appointed the Hunter Commission in 1882?

- Ans
- 1. Lord Mayo
 - 2. Lord Ripon
 - 3. Lord Lytton
 - 4. Lord Minto

Question ID : 8161616376

Status : Not Answered

Chosen Option : --

Q.2 The 'Kathasaritsagara' is written by:

- Ans
- 1. Kalidasa
 - 2. Bhasa
 - 3. Jayadeva
 - 4. Somadeva

Question ID : 8161616378
Status : Answered
Chosen Option : 1

Q.3 Bangladesh was a part of Pakistan from _____ to _____.

- Ans
- 1. 1947; 1989
 - 2. 1947; 1962
 - 3. 1947; 1971
 - 4. 1947; 1958

Question ID : 8161616389
Status : Answered
Chosen Option : 3

Q.4 Which of the following persons won the Sultan Padamsee Playwriting Award for his first play 'Larins Sahib'?

- Ans
- 1. Ramchandra Guha
 - 2. Gurcharan Das
 - 3. Amitav Ghosh
 - 4. Shashi Tharoor

Question ID : 8161616385
Status : Not Answered
Chosen Option : --

Q.5 The Silent Valley Movement was started in 1973 in the state of:

- Ans
- 1. Odisha
 - 2. Kerala
 - 3. Andhra Pradesh
 - 4. Himachal Pradesh

Question ID : 8161616367
Status : Not Answered
Chosen Option : --

Q.6 Which among the following organisations releases Index of Economic Freedom?

- Ans
- 1. Heritage Foundation
 - 2. Fraser Institute
 - 3. International Monetary Fund
 - 4. World Bank

Question ID : 8161616354
Status : Answered
Chosen Option : 4

Q.7 Viticulture refers to the:

- Ans
- 1. commercial rearing of silkworm
 - 2. growing of vegetables
 - 3. breeding of fish
 - 4. cultivation of grapes

Question ID : 8161616371
Status : Answered
Chosen Option : 4

Q.8 The headquarters of the World Trade Organization is located at:

- Ans
- 1. Bonn
 - 2. Geneva
 - 3. Dubai
 - 4. Paris

Question ID : 8161616351
Status : Marked For Review
Chosen Option : 2

Q.9 Who was the 24th Governor of the Reserve Bank of India?

- Ans
- 1. C Rangarajan
 - 2. YV Reddy
 - 3. Urjit Patel
 - 4. Bimal Jalan

Question ID : 8161616381
Status : Not Answered
Chosen Option : --

Q.10 The approximate period between two consecutive new moons is ____ days.

- Ans
- 1. 15.5
 - 2. 29.5
 - 3. 14.5
 - 4. 28.5

Question ID : 8161616361
Status : Answered
Chosen Option : 4

Q.11 The Rig Veda is divided into ____ books or mandalas.

- Ans
- 1. 12
 - 2. 34
 - 3. 8
 - 4. 10

Question ID : 8161616377
Status : Answered
Chosen Option : 4

Q.12 Which among the following is NOT true about a solution and the solute concerned?

- Ans 1. The particles of the solute settle down at the bottom when the solution is kept undisturbed.
2. The particles of the solute do not scatter a beam of light.
3. The particles of the solute cannot be seen with unaided eyes.
4. A solution is a homogeneous mixture.

Question ID : 8161616358
Status : Answered
Chosen Option : 4

Q.13 The tomb of Itimad-ud-Daulah, inlaid with Pietra dura decoration, is located at:

- Ans 1. Ajmer
2. Aurangabad
3. Agra
4. Alwar

Question ID : 8161616348
Status : Answered
Chosen Option : 3

Q.14 In the context of Sri Lankan Civil War, what does the first 'T' in LTTE stand for?

- Ans 1. Tamil
2. Tarantulas
3. Tigers
4. Triumph

Question ID : 8161616390
Status : Not Answered
Chosen Option : --

Q.15 According to the Groundnut Crop Survey Report 2018, which of the following states is the largest producer of groundnuts?

- Ans 1. Haryana
2. Gujarat
3. Bihar
4. West Bengal

Question ID : 8161616369
Status : Answered
Chosen Option : 2

Q.16 The National Anthem of India, 'Jana Gana Mana' was first sung at the _____ Session of the Indian National Congress.

- Ans 1. Calcutta
2. Lahore
3. Belgaum
4. Tripuri

Question ID : 8161616379
Status : Answered
Chosen Option : 2

Q.17 Rajiv Gandhi Khel Ratna Award is accorded annually by the:

- Ans
- 1. Ministry of Human Resource Development, Govt. of India
 - 2. Indian National Congress
 - 3. Rajiv Gandhi Memorial Trust
 - 4. Ministry of Youth Affairs and Sports, Govt. of India

Question ID : 8161616382
Status : Answered
Chosen Option : 1

Q.18 The Goods and Services Tax (GST) – which has replaced the Central and State indirect taxes such as VAT, excise duty and service tax in India – was implemented on:

- Ans
- 1. 2 October 2017
 - 2. 15 September 2017
 - 3. 15 August 2017
 - 4. 1 July 2017

Question ID : 8161616352
Status : Answered
Chosen Option : 4

Q.19 The Tata Iron and Steel Company (TISCO) is located at which of the following places?

- Ans
- 1. Bhilai
 - 2. Jamshedpur
 - 3. Durgapur
 - 4. Rourkela

Question ID : 8161616370
Status : Answered
Chosen Option : 2

Q.20 The princely state of Hyderabad was brought under the Indian Union in the year _____.

- Ans
- 1. 1948
 - 2. 1950
 - 3. 1952
 - 4. 1963

Question ID : 8161616391
Status : Answered
Chosen Option : 1

Q.21 Who among the following did NOT belong to the Rajput kingdom of Marwar?

- Ans
- 1. Rao Chanda
 - 2. Rao Jodha
 - 3. Rana Kumbha
 - 4. Maldeva

Question ID : 8161616375
Status : Answered
Chosen Option : 4

Q.22 Who among the following is the founder of the social activist organisation called 'Global March Against Child Labour'?

- Ans
- 1. Baba Amte
 - 2. Kailash Satyarthi
 - 3. Kiran Bedi
 - 4. Anna Hazare

Question ID : 8161616380
Status : Answered
Chosen Option : 2

Q.23 Leukaemia is a cancer of the:

- Ans
- 1. uterus
 - 2. blood
 - 3. lungs
 - 4. skin

Question ID : 8161616363
Status : Answered
Chosen Option : 2

Q.24 Which of the following Articles of the Constitution of India prohibits employment of children in factories etc.?

- Ans
- 1. 31
 - 2. 17
 - 3. 24
 - 4. 21

Question ID : 8161616387
Status : Answered
Chosen Option : 3

Q.25 In which year did the first SAARC summit take place?

- Ans
- 1. 1972
 - 2. 1992
 - 3. 1990
 - 4. 1985

Question ID : 8161616388
Status : Not Answered
Chosen Option : --

Q.26 Who is the author of the book 'We Are Displaced'?

- Ans
- 1. Amrita Pritam
 - 2. Malala Yousafzai
 - 3. Arnab Goswami
 - 4. Amrit Singh

Question ID : 8161616383
Status : Answered
Chosen Option : 2

Q.27 Which among the following are called the amphibians of the plant kingdom?

- Ans
- 1. Pteridophytes
 - 2. Gymnosperms
 - 3. Bryophytes
 - 4. Liverworts

Question ID : 8161616364
Status : Answered
Chosen Option : 3

Q.28 Which section of the RBI Act empowers the Central Government to supersede the RBI board and issue directions considered to be 'necessary in public interest' to the RBI, after consulting the Governor of the bank?

- Ans
- 1. Section 5
 - 2. Section 1
 - 3. Section 3
 - 4. Section 7

Question ID : 8161616355
Status : Not Answered
Chosen Option : --

Q.29 How many natural satellites does the planet Venus have?

- Ans
- 1. 2
 - 2. 1
 - 3. 3
 - 4. 0

Question ID : 8161616368
Status : Answered
Chosen Option : 4

Q.30 Part IV of the Indian Constitution contains the provisions on:

- Ans
- 1. Citizenship
 - 2. Fundamental Rights
 - 3. Directive Principles of State Policy
 - 4. Elections

Question ID : 8161616386
Status : Answered
Chosen Option : 3

Q.31 Which part of the brain is instrumental in making it possible for a person to perform activity such as picking up a pencil from the floor?

- Ans
- 1. Cranium
 - 2. Cerebellum
 - 3. Cerebrum
 - 4. Hypothalamus

Question ID : 8161616360
Status : Not Answered
Chosen Option : --

Q.32 'Bathukamma' and 'Bonalu' are state festivals of:

- Ans
- 1. Karnataka
 - 2. Kerala
 - 3. Tamil Nadu
 - 4. Telangana

Question ID : 8161616349
Status : Not Answered
Chosen Option : --

Q.33 Kalinjar Fort, which was strategically important during medieval times, is located in:

- Ans
- 1. Rajasthan
 - 2. Sind
 - 3. Punjab
 - 4. Uttar Pradesh

Question ID : 8161616374
Status : Not Attempted and Marked For Review
Chosen Option : --

Q.34 With reference to the United Nations' Sustainable Development Goals, which of the following is SDG 10?

- Ans
- 1. Reduced inequalities
 - 2. Zero hunger
 - 3. Climate action
 - 4. Decent work and economic growth

Question ID : 8161616353
Status : Not Answered
Chosen Option : --

Q.35 1 horse power is equal to approximately _____ watts.

- Ans
- 1. 500
 - 2. 750
 - 3. 1000
 - 4. 250

Question ID : 8161616357
Status : Answered
Chosen Option : 2

Q.36 With which sport would you associate the name Sathish Sivalingam?

- Ans
- 1. Wrestling
 - 2. Weightlifting
 - 3. Boxing
 - 4. Hockey

Question ID : 8161616393
Status : Not Answered
Chosen Option : --

Q.37 Which of the following persons was the recipient of the inaugural Infosys Prize for Social Sciences – History, 2009?

- Ans
- 1. Amlan Datta
 - 2. Upinder Singh
 - 3. Krishna Kumar
 - 4. Hari Vasudevan

Question ID : 8161616384
Status : Not Answered
Chosen Option : --

Q.38 Which of the following terms is associated with the anatomy of the human heart?

- Ans
- 1. Cerebrum
 - 2. Cerebellum
 - 3. Medulla
 - 4. Aorta

Question ID : 8161616365
Status : Answered
Chosen Option : 4

Q.39 The 90 degree East Meridian does NOT pass through:

- Ans
- 1. Bangladesh
 - 2. Sikkim
 - 3. Bhutan
 - 4. Meghalaya

Question ID : 8161616373
Status : Not Attempted and Marked For Review
Chosen Option : --

Q.40 What is the number of hydrogen atoms in a molecule of calcium bicarbonate?

- Ans
- 1. 4
 - 2. 0
 - 3. 1
 - 4. 2

Question ID : 8161616359
Status : Answered
Chosen Option : 2

Q.41 Who was the coach of the Indian men's football team at the Intercontinental Cup, 2019?

- Ans
- 1. Stephen Constantine
 - 2. Baichung Bhutia
 - 3. Igor Stimac
 - 4. Prasanta Banerjee

Question ID : 8161616394
Status : Not Answered
Chosen Option : --

Q.42 Vibration of which among the following produces only odd harmonics?

- Ans 1. An air column in a closed organ pipe
 2. A vibrating rod fixed at two ends
 3. An air column in an open organ pipe
 4. A vibrating string fixed at two ends

Question ID : 8161616366
Status : Not Answered
Chosen Option : --

Q.43 What is the meaning of the Greek origin word, 'Elektron'?

- Ans 1. Ebonite
 2. Amber
 3. Charge
 4. Negative

Question ID : 8161616356
Status : Answered
Chosen Option : 3

Q.44 Kamban wrote the Ramayana in which of the following languages?

- Ans 1. Telugu
 2. Malayalam
 3. Kannada
 4. Tamil

Question ID : 8161616350
Status : Not Answered
Chosen Option : --

Q.45 In respect of classification of algae, the members of Phaeophyceae are commonly called:

- Ans 1. red algae
 2. white algae
 3. green algae
 4. brown algae

Question ID : 8161616362
Status : Not Answered
Chosen Option : --

Q.46 Vailankanni (Velankanni) is a pilgrim centre located in the _____ district of Tamil Nadu.

- Ans 1. Salem
 2. Nagapattinam
 3. Madurai
 4. Theni

Question ID : 8161616347
Status : Not Answered
Chosen Option : --

Q.47 The Summer Olympic Games 2000 were held at:

- Ans
- 1. Paris
 - 2. Sydney
 - 3. Seoul
 - 4. Athens

Question ID : 8161616395
Status : Marked For Review
Chosen Option : 4

Q.48 In which of the following places is the Govardhan Math located?

- Ans
- 1. Puri
 - 2. Dwarka
 - 3. Sringeri
 - 4. Badrinath

Question ID : 8161616346
Status : Not Attempted and Marked For Review
Chosen Option : --

Q.49 Who among the following is the only Indian shuttler to have won a Summer Olympics silver medal?

- Ans
- 1. Prakash Padukone
 - 2. Pulela Gopichand
 - 3. Saina Nehwal
 - 4. PV Sindhu

Question ID : 8161616392
Status : Answered
Chosen Option : 4

Q.50 Standing in an open ground on a cloudless day, at what time will your shadow be the shortest?

- Ans
- 1. 15:00
 - 2. 07:00
 - 3. 12:00
 - 4. 09:00

Question ID : 8161616372
Status : Answered
Chosen Option : 3

Section : Quantitative Aptitude

Q.1 Let $\Delta ABC \sim \Delta RPQ$ and $\frac{\text{ar}(\Delta ABC)}{\text{ar}(\Delta PQR)} = \frac{4}{9}$. If $AB = 3$ cm, $BC = 4$ cm and $AC = 5$ cm, then RP (in cm) is equal to:

- Ans
- 1. 4.5
 - 2. 12
 - 3. 5
 - 4. 6

Question ID : 8161616431

Status : Answered

Chosen Option : 1

Q.2 A person's salary has increased from ₹7,000 to ₹12,000. What is the percentage increase in his salary?

- Ans
- 1. $61\frac{1}{7}\%$
 - 2. $76\frac{4}{7}\%$
 - 3. $69\frac{1}{7}\%$
 - 4. $71\frac{3}{7}\%$

Question ID : 8161616405

Status : Answered

Chosen Option : 4

Q.3 A and B can do a piece of work in 25 days. B alone can do $66\frac{2}{3}\%$ of the same work in 30 days. In how many days can A alone do $\frac{4}{15}$ part of the same work?

- Ans
- 1. 12
 - 2. 18
 - 3. 20
 - 4. 15

Question ID : 8161616417

Status : Answered

Chosen Option : 4

Q.4 If $x^2 + 8y^2 + 12y - 4xy + 9 = 0$, then the value of $(7x + 8y)$ is:

- Ans
- 1. 9
 - 2. -33
 - 3. -9
 - 4. 33

Question ID : 8161616427

Status : Not Attempted and Marked For Review

Chosen Option : --

Q.5 The two parallel sides of a trapezium are 17 cm and 15 cm, respectively. If the height of the trapezium is 6 cm, then its area (in m^2) is:

- Ans
- 1. 0.96
 - 2. 0.0096
 - 3. 9.6
 - 4. 960

Question ID : 8161616422

Status : Answered

Chosen Option : 2

Q.6 If $x^2 - 3x + 1 = 0$, then the value of $(x^4 + \frac{1}{x^2}) \div (x^2 + 1)$ is:

- Ans
- 1. 9
 - 2. 5
 - 3. 6
 - 4. 7

Question ID : 8161616426

Status : Answered

Chosen Option : 3

Q.7 If six-digit number $5x2y6z$ is divisible by 7, 11 and 13, then the value of $(x - y + 3z)$ is:

- Ans
- 1. 9
 - 2. 0
 - 3. 7
 - 4. 4

Question ID : 8161616397

Status : Answered

Chosen Option : 3

Q.8 If the annual rate of simple interest increases from 11% to $17\frac{1}{2}\%$, then a person's yearly income increases by ₹1,071.20. The simple interest (in ₹) on the same sum at 10% for 5 years is:

- Ans
- 1. 9,120
 - 2. 8,240
 - 3. 16,480
 - 4. 7,250

Question ID : 8161616414

Status : Answered

Chosen Option : 2

Q.9 If the difference between the compound interest and simple interest at 17% on a sum of money for 2 years (compounded annually) is ₹433.50, then the compound interest (in ₹) is:

- Ans**
- ✓ 1. 5,533.50
 - ✗ 2. 2,735.50
 - ✗ 3. 5,100
 - ✗ 4. 2,500

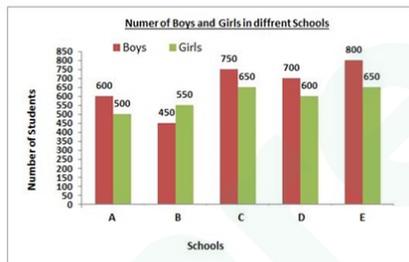
Question ID : **8161616413**
Status : **Answered**
Chosen Option : **1**

Q.10 A rectangular lawn whose length is twice of its breadth is extended by having four semi-circular portions on its sides. What is the total area (in m^2) of the lawn if the smaller side of the rectangle is 12 m? (Take $\pi = 3.14$)

- Ans**
- ✗ 1. 548.32
 - ✗ 2. 444
 - ✓ 3. 853.2
 - ✗ 4. 308.64

Question ID : **8161616424**
Status : **Answered**
Chosen Option : **3**

Q.11 The given bar graph represents the number of boys and girls in five different schools. Read the graph and answer the question that follows.



What is the average number of students (girls and boys) in schools A, B, C, D and E?

- Ans**
- ✗ 1. 596
 - ✓ 2. 1250
 - ✗ 3. 625
 - ✗ 4. 660

Question ID : **8161616438**
Status : **Answered**
Chosen Option : **2**

Q.12 In $\triangle ABC$, AB and AC are produced to points D and E, respectively. If the bisectors of $\angle CBD$ and $\angle BCE$ meet at the point O, and $\angle BOC = 57^\circ$, then $\angle A$ is equal to:

- Ans**
- ✓ 1. 66°
 - ✗ 2. 93°
 - ✗ 3. 114°
 - ✗ 4. 57°

Question ID : **8161616432**
Status : **Answered**
Chosen Option : **1**

Q.13 A single discount equivalent to three successive discounts of 6%, 15% and 14% is:

- Ans
- 1. 34.357%
 - 2. 17.5%
 - 3. 68.714%
 - 4. 31.286%

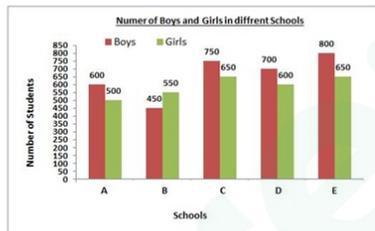
Question ID : 8161616404
Status : Answered
Chosen Option : 4

Q.14 If $x + y + z = 17$, $xyz = 171$ and $xy + yz + zx = 111$, then the value of $\sqrt[3]{(x^3 + y^3 + z^3 + xyz)}$ is:

- Ans
- 1. 0
 - 2. -4
 - 3. 4
 - 4. -64

Question ID : 8161616428
Status : Answered
Chosen Option : 2

Q.15 The given bar graph represents the number of boys and girls in five different schools. Read the graph and answer the question that follows.



What is the ratio of the girls from schools A, B and C taken together to the boys from all schools taken together?

- Ans
- 1. 59 : 66
 - 2. 33 : 17
 - 3. 66 : 59
 - 4. 17 : 33

Question ID : 8161616437
Status : Answered
Chosen Option : 4

Q.16 A solid lead sphere of radius 11 cm is melted and recast into small solid spheres of radius 2 cm each. How many maximum number (in integer) of such spheres can be made?

- Ans
- 1. 125
 - 2. 166
 - 3. 100
 - 4. 30

Question ID : 8161616421
Status : Answered
Chosen Option : 2

Q.17 The average weight of a group of 3 people A, B and C is 70 kg. When D joins this group, the average becomes 60 kg. A man E, whose weight is 5 kg more than that of D, replaces A and the average weight of B, C, D, and E now becomes 59 kg. What is the average weight (in kg) of A, D and E? (correct to the nearest integer)

- Ans**
- 1. 40
 - 2. 35
 - 3. 39
 - 4. 30

Question ID : 8161616406

Status : Answered

Chosen Option : 2

Q.18 A solid metallic cube of side 9 cm and a solid metallic cuboid having dimensions 5 cm, 13 cm, 31 cm are melted to form a single cube. How much (in ₹) is the cost to polish the new cube at a rate of ₹10 per cm^2 ?

- Ans**
- 1. 8,650
 - 2. 11,760
 - 3. 13,620
 - 4. 27,440

Question ID : 8161616423

Status : Answered

Chosen Option : 2

Q.19 The least number which is exactly divisible by 4, 5, 8, 10 and 12 is:

- Ans**
- 1. 120
 - 2. 150
 - 3. 180
 - 4. 240

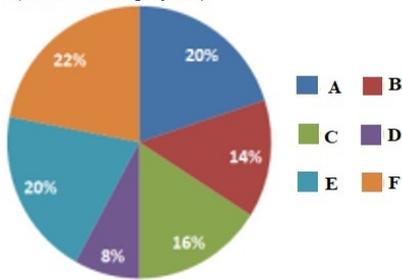
Question ID : 8161616398

Status : Answered

Chosen Option : 1

Q.20 The given pie chart shows the percentage distribution of 450 employees in an organisation. Read the pie chart and answer the question that follows.

**Percentage of Employees in different Departments
(Total 450 Employees)**



If 75% of the employees in department D are males, how many female employees are there in that department?

- Ans**
- 1. 9
 - 2. 36
 - 3. 27
 - 4. 18

Question ID : 8161616442
Status : Answered
Chosen Option : 1

Q.21 The value of $\frac{0.325 \times 0.325 + 0.175 \times 0.175 + 25 \times 0.00455}{5 \times 0.0065 \times 3.25 - 7 \times 0.175 \times 0.025} + \frac{0.5}{1.5}$ is:

- Ans**
- 1. 0
 - 2. $\frac{7}{3}$
 - 3. 3
 - 4. $\frac{11}{3}$

Question ID : 8161616402
Status : Not Attempted and Marked For Review
Chosen Option : --

Q.22 If the average price of three chairs is ₹14,014 and their prices are in the ratio of 3 : 4 : 7, then the highest price (in ₹) of chair is:

- Ans**
- 1. 5,005
 - 2. 3,003
 - 3. 1,001
 - 4. 7,007

Question ID : 8161616403
Status : Answered
Chosen Option : 4

Q.23 The remainder when $72 \times 73 \times 78 \times 76$ is divided by 35 is:

- Ans
- 1. 12
 - 2. 22
 - 3. 8
 - 4. 15

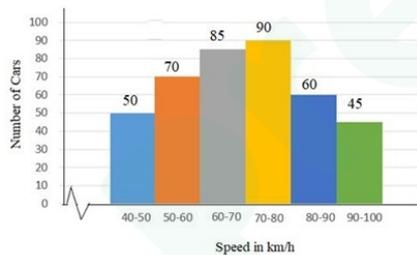
Question ID : 8161616396
Status : Answered
Chosen Option : 3

Q.24 The value of $\frac{\sin^2 30^\circ + \cos^2 60^\circ + \sec 45^\circ \cdot \sin 45^\circ}{\sec 60^\circ + \operatorname{cosec} 30^\circ}$ is:

- Ans
- 1. $\frac{1}{4}$
 - 2. $\frac{3}{8}$
 - 3. $-\frac{1}{4}$
 - 4. $-\frac{3}{8}$

Question ID : 8161616434
Status : Answered
Chosen Option : 2

Q.25 The given histogram shows the frequency distribution of the speed of cars passing through a particular spot on a highway. Read the graph and answer the following question.



The number of cars with speed (km/h) in the interval (60 – 70) km/h is what percentage less than the number of cars with speed (km/h) in the interval (70 – 80) km/h? (correct to one decimal place)

- Ans
- 1. 5.6%
 - 2. 8.6%
 - 3. 7.5%
 - 4. 5.9%

Question ID : 8161616445
Status : Answered
Chosen Option : 1

Q.26 The students of a class donated a sum of ₹2,809 to the Fund. Each student donated as many rupees as the number of students in the class. The number of students in the class is:

- Ans**
- 1. 51
 - 2. 53
 - 3. 49
 - 4. 47

Question ID : **8161616399**
Status : **Answered**
Chosen Option : **2**

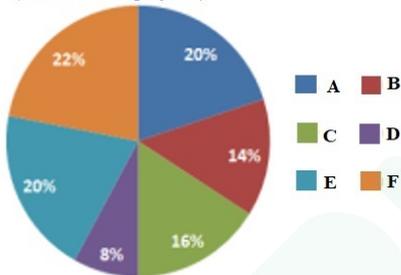
Q.27 A man spends 75% of his income. If his income increases by 28% and his expenditure increases by 20%, then what is the increase or decrease percentage in his savings?

- Ans**
- 1. 13% increase
 - 2. 52% decrease
 - 3. 13% decrease
 - 4. 52% increase

Question ID : **8161616408**
Status : **Answered**
Chosen Option : **4**

Q.28 The given pie chart shows the percentage distribution of 450 employees in an organisation. Read the pie chart and answer the question that follows.

**Percentage of Employees in different Departments
(Total 450 Employees)**



What is the number of employees working in department F?

- Ans**
- 1. 36
 - 2. 99
 - 3. 63
 - 4. 72

Question ID : **8161616440**
Status : **Answered**
Chosen Option : **2**

Q.29 The length of the shadow of a vertical pole on the ground is 36 m. If the angle of elevation of the sun at that time is θ , such that $\sec\theta = \frac{13}{12}$, then what is the height (in cm) of the pole?

- Ans**
- 1. 12
 - 2. 15
 - 3. 18
 - 4. 9

Question ID : **8161616436**
Status : **Answered**
Chosen Option : **2**

Q.30 PA and PB are two tangents from a point P outside the circle with centre O at the points A and B on it. If $\angle APB = 130^\circ$, then $\angle OAB$ is equal to:

- Ans
- 1. 45°
 - 2. 65°
 - 3. 35°
 - 4. 50°

Question ID : 8161616430

Status : Answered

Chosen Option : 2

Q.31 A sum of ₹8,200 was divided among A, B and C in such a way that A had ₹500 more than B and C had ₹300 more than A. How much was C's share (in ₹)?

- Ans
- 1. 2,300
 - 2. 3,100
 - 3. 2,800
 - 4. 2,000

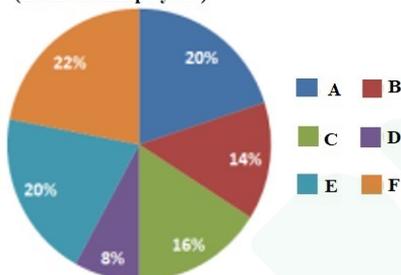
Question ID : 8161616412

Status : Answered

Chosen Option : 2

Q.32 The given pie chart shows the percentage distribution of 450 employees in an organisation. Read the pie chart and answer the question that follows.

Percentage of Employees in different Departments
(Total 450 Employees)



What is the central angle of the sector representing the number of employees in department E?

- Ans
- 1. 36°
 - 2. 108°
 - 3. 90°
 - 4. 72°

Question ID : 8161616441

Status : Answered

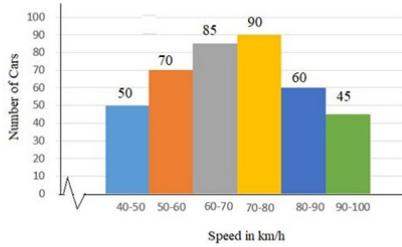
Chosen Option : 4

Q.33 The monthly salary of a person was ₹75,000. He used to spend on Family Expenses (E), Taxes (T), Charity (C) and rest were his savings. E was 60% of the income, T was 20% of E, and C was 15% of T. When his salary got raised by 40%, he maintained the percentage level of E, but T became 30% of E and C became 20% of T. The ratio of the savings of his earlier salary to that of his present salary is:

- Ans
- 1. 337 : 325
 - 2. 644 : 655
 - 3. 655 : 644
 - 4. 325 : 337

Question ID : 8161616409
 Status : Answered
 Chosen Option : 3

Q.34 The given histogram shows the frequency distribution of the speed of cars passing through a particular spot on a highway. Read the graph and answer the following question.



What is the ratio of the number of cars with speed less than 60 km/h to the number of cars with speed more than 70 km/h?

- Ans
- 1. 13 : 8
 - 2. 8 : 5
 - 3. 8 : 13
 - 4. 5 : 8

Question ID : 8161616444
 Status : Answered
 Chosen Option : 3

Q.35 The value of $2\frac{1}{3} \div 2\frac{1}{2}$ of $1\frac{3}{5} + \left(\frac{3}{8} + \frac{1}{7} \times 1\frac{3}{4}\right)$ is:

- Ans
- 1. $\frac{25}{24}$
 - 2. $\frac{29}{24}$
 - 3. $\frac{35}{24}$
 - 4. $\frac{5}{24}$

Question ID : 8161616400
 Status : Answered
 Chosen Option : 2

Q.36 A person covers a distance of 300 km and then returns to the starting point. The time taken by him for the outward journey is 5 hours more than the time taken for the return journey. If he returned at a speed of 10 km/h more than the speed of going, what was the speed (in km/h) for the outward journey?

- Ans
- 1. 15
 - 2. 20
 - 3. 30
 - 4. 25

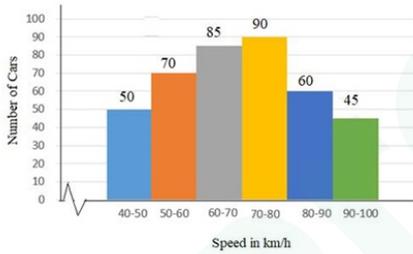
Question ID : **8161616419**
Status : **Not Answered**
Chosen Option : --

Q.37 ABCD is a cyclic quadrilateral such that AB is a diameter of the circle circumscribing it and $\angle ADC = 118^\circ$. What is the measure of $\angle BAC$?

- Ans
- 1. 32°
 - 2. 28°
 - 3. 45°
 - 4. 30°

Question ID : **8161616429**
Status : **Answered**
Chosen Option : 2

Q.38 The given histogram shows the frequency distribution of the speed of cars passing through a particular spot on a highway. Read the graph and answer the following question.



What percentage of cars were running with the speed of 90 km/h and above?

- Ans
- 1. 10%
 - 2. 21.25%
 - 3. 11.25%
 - 4. 15.75%

Question ID : **8161616443**
Status : **Answered**
Chosen Option : 3

Q.39 A and B can do a piece of work in 36 days. B and C can do the same work in 60 days. A and C can do the same work in 45 days. In how many days can B alone complete the same work?

- Ans
- 1. 120
 - 2. 45
 - 3. 60
 - 4. 90

Question ID : **8161616418**
Status : **Answered**
Chosen Option : 4

Q.40 A man bought an article and sold it at a gain of 10%. If he had bought the article at 20% less and sold it for ₹1,000 more, he would have made a profit of 40%. The earlier selling price of the article (in ₹) is:

- Ans**
- 1. 50,000
 - 2. 40,000
 - 3. 55,000
 - 4. 60,000

Question ID : 8161616411
Status : Answered
Chosen Option : 3

Q.41 If $\sin 3x = \cos (3x - 45^\circ)$, $0^\circ < 3x < 90^\circ$, then x is equal to:

- Ans**
- 1. 27.5°
 - 2. 45°
 - 3. 35°
 - 4. 22.5°

Question ID : 8161616433
Status : Answered
Chosen Option : 4

Q.42 Asha and Suman's mud forts have heights 9 cm and 16 cm. If the fort tops are at 25 cm apart from each other, then the distance (in cm) between two forts is:

- Ans**
- 1. 7
 - 2. 16
 - 3. 25
 - 4. 24

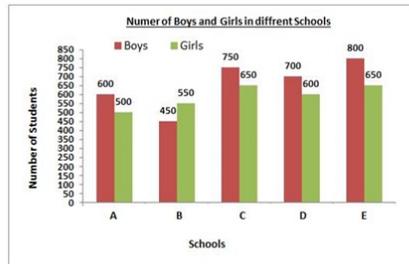
Question ID : 8161616435
Status : Answered
Chosen Option : 4

Q.43 The area of a field in the shape of a hexagon is $1944\sqrt{3} \text{ m}^2$. What will be the cost (in ₹) of fencing it at the rate of ₹11.50 per metre?

- Ans**
- 1. 2,256
 - 2. 2,785
 - 3. 2,484
 - 4. 3,200

Question ID : 8161616425
Status : Answered
Chosen Option : 3

Q.44 The given bar graph represents the number of boys and girls in five different schools. Read the graph and answer the question that follows.



In which school is the percentage of boys more than 55%?

- Ans
- 1. C
 - 2. B
 - 3. E
 - 4. A

Question ID : 8161616439
Status : Answered
Chosen Option : 3

Q.45 If house tax is paid before the due date, one gets a reduction of 12% on the amount of the bill. By paying the tax before the due date, a person got a reduction of ₹2,100. The amount (in ₹) of house tax paid was:

- Ans
- 1. 25,000
 - 2. 21,000
 - 3. 15,400
 - 4. 17,500

Question ID : 8161616410
Status : Answered
Chosen Option : 4

Q.46 The value of $\left(5 \div 2 \text{ of } \frac{1}{2}\right) + \left(5 \frac{1}{4} \div \frac{3}{7} \text{ of } \frac{1}{2}\right) \div \left(5 \frac{1}{9} - 7 \frac{7}{8} \div 9 \frac{9}{20}\right) \times \frac{11}{21}$ is:

- Ans
- 1. $\frac{35}{24}$
 - 2. $\frac{15}{28}$
 - 3. -2
 - 4. 8

Question ID : 8161616401
Status : Answered
Chosen Option : 4

Q.47 A bus covers a 60 kilometre distance in 1 hour 30 minutes, whereas the same distance is covered by a car in 45 minutes. What is the ratio of the speed of the car to the speed of the bus?

- Ans**
- 1. 5 : 3
 - 2. 1 : 2
 - 3. 2 : 1
 - 4. 3 : 5

Question ID : **8161616420**
Status : **Answered**
Chosen Option : **3**

Q.48 A and B started a business investing amounts of ₹92,500 and ₹1,12,500, respectively. If B's share in the profit earned by them is ₹9,000, what is the profit (in ₹) earned by A?

- Ans**
- 1. 10,000
 - 2. 11,240
 - 3. 7,400
 - 4. 9,000

Question ID : **8161616407**
Status : **Answered**
Chosen Option : **3**

Q.49 Pipes A, B and C can fill an empty tank in $\frac{30}{7}$ hours, if all the three pipes are opened simultaneously. A and B are filling pipes and C is an emptying pipe. Pipe A can fill the tank in 15 hours and pipe C can empty it in 12 hours. In how long (in hours) can pipe B alone fill the empty tank?

- Ans**
- 1. 6
 - 2. 3
 - 3. 4
 - 4. 5

Question ID : **8161616415**
Status : **Answered**
Chosen Option : **3**

Q.50 When operated separately, pipe A takes 5 hours less than pipe B to fill a cistern, and when operated together, the cistern gets filled in 6 hours. In how much time (in hours) will pipe A fill the cistern, if operated separately?

- Ans**
- 1. 15
 - 2. 10
 - 3. 9
 - 4. 18

Question ID : **8161616416**
Status : **Answered**
Chosen Option : **1**

Section : English Comprehension

Q.1 Select the most appropriate ANTONYM of the given word.

MUSTER

- Ans 1. disperse
 2. convene
 3. assemble
 4. mobilize

Question ID : 8161616475
Status : Answered
Chosen Option : 1

Q.2 Identify the segment in the sentence which contains a grammatical error.

You cannot lead a healthy life although you stop smoking.

- Ans 1. a healthy life
 2. although you
 3. stop smoking
 4. You cannot lead

Question ID : 8161616448
Status : Answered
Chosen Option : 2

Q.3 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.

Every year the family goes for a pilgrim to the temple at Tirupathi.

- Ans 1. at the pilgrim
 2. from the pilgrimage
 3. on a pilgrimage
 4. No substitution required

Question ID : 8161616451
Status : Answered
Chosen Option : 3

Q.4 Select the most appropriate ANTONYM of the given word.

REVIVE

- Ans 1. arouse
 2. console
 3. ruin
 4. renew

Question ID : 8161616472
Status : Answered
Chosen Option : 3

Q.5 Select the most appropriate synonym of the given word.

SUMPTUOUS

- Ans
- 1. bereft
 - 2. meager
 - 3. stingy
 - 4. opulent

Question ID : 8161616471
Status : Answered
Chosen Option : 4

Q.6 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'

The forecast predicts that there will be little rain in the month of July.

- Ans
- 1. must be a little rain
 - 2. would be few rain
 - 3. should be many rain
 - 4. No substitution required

Question ID : 8161616453
Status : Answered
Chosen Option : 1

Q.7 Select the correctly spelt word.

- Ans
- 1. vengance
 - 2. wengence
 - 3. vengeance
 - 4. wengeance

Question ID : 8161616489
Status : Answered
Chosen Option : 3

Q.8 Identify the segment in the sentence which contains a grammatical error.

I had to hold on to the wall to steady itself or I could have fallen.

- Ans
- 1. I had to hold on
 - 2. to the wall
 - 3. to steady itself
 - 4. could have fallen

Question ID : 8161616447
Status : Answered
Chosen Option : 3

Q.9 Identify the segment in the sentence which contains a grammatical error.

She has been working tirelessly since hours.

- Ans
- 1. been working
 - 2. She has
 - 3. since hours
 - 4. tirelessly

Question ID : 8161616446
Status : Answered
Chosen Option : 3

Q.10 Fill in the blank with the most appropriate word.

Second-hand furniture _____ here at reasonable prices.

- Ans
- 1. are sold
 - 2. were selling
 - 3. has sold
 - 4. is sold

Question ID : 8161616456
Status : Answered
Chosen Option : 4

Q.11 Fill in the blank with the most appropriate word.

_____ of our success depends on our own efforts.

- Ans
- 1. Few
 - 2. Many
 - 3. Less
 - 4. Much

Question ID : 8161616457
Status : Answered
Chosen Option : 4

Q.12 Select the most appropriate meaning of the given idiom.

Pocket an insult

- Ans
- 1. bear an insult quietly
 - 2. resent an affront
 - 3. express true feelings
 - 4. plan a revenge

Question ID : 8161616479
Status : Answered
Chosen Option : 4

Q.13 Select the most appropriate meaning of the given idiom.

Make one's mark

- Ans 1. leave a clue
 2. attain recognition
 3. claim a right
 4. sign a deal

Question ID : 8161616478
Status : Answered
Chosen Option : 2

Q.14 Identify the segment in the sentence which contains a grammatical error.

I was sorry to be hearing of his misfortune.

- Ans 1. sorry to
 2. of his misfortune
 3. I was
 4. be hearing

Question ID : 8161616449
Status : Answered
Chosen Option : 4

Q.15 Select the correctly spelt word.

- Ans 1. momentary
 2. momentary
 3. mommentary
 4. momentory

Question ID : 8161616488
Status : Answered
Chosen Option : 1

Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.

Necessity, they say, is the mother of invention. Dr Burjor P Banaji, pioneer of Lasik surgery in India has (1)_____ over a dozen surgical instruments. When (2)_____ senior eye surgeon at Max Eye Care started Lasik, there were (3)_____ surgeons doing it worldwide and no (4)_____ instruments were available either. "As I want things (5)_____, I designed a whole slew of instruments that made my surgery more efficient," says Banaji.

SubQuestion No : 16

Q.16 Select the most appropriate option to fill in blank no. 1.

- Ans 1. founded
 2. invented
 3. recovered
 4. discovered

Question ID : 8161616462
Status : Answered
Chosen Option : 2

Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.

Necessity, they say, is the mother of invention. Dr Burjor P Banaji, pioneer of Lasik surgery in India has (1)_____ over a dozen surgical instruments. When (2)_____ senior eye surgeon at Max Eye Care started Lasik, there were (3)_____ surgeons doing it worldwide and no (4)_____ instruments were available either. "As I want things (5)_____, I designed a whole slew of instruments that made my surgery more efficient," says Banaji.

SubQuestion No : 17

Q.17 Select the most appropriate option to fill in blank no. 2.

- Ans
- 1. those
 - 2. the
 - 3. they
 - 4. these

Question ID : 8161616463

Status : Answered

Chosen Option : 2

Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.

Necessity, they say, is the mother of invention. Dr Burjor P Banaji, pioneer of Lasik surgery in India has (1)_____ over a dozen surgical instruments. When (2)_____ senior eye surgeon at Max Eye Care started Lasik, there were (3)_____ surgeons doing it worldwide and no (4)_____ instruments were available either. "As I want things (5)_____, I designed a whole slew of instruments that made my surgery more efficient," says Banaji.

SubQuestion No : 18

Q.18 Select the most appropriate option to fill in blank no. 3.

- Ans
- 1. more
 - 2. little
 - 3. any
 - 4. few

Question ID : 8161616464

Status : Answered

Chosen Option : 4

Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.

Necessity, they say, is the mother of invention. Dr Burjor P Banaji, pioneer of Lasik surgery in India has (1)_____ over a dozen surgical instruments. When (2)_____ senior eye surgeon at Max Eye Care started Lasik, there were (3)_____ surgeons doing it worldwide and no (4)_____ instruments were available either. "As I want things (5)_____, I designed a whole slew of instruments that made my surgery more efficient," says Banaji.

SubQuestion No : 19

Q.19 Select the most appropriate option to fill in blank no. 4.

- Ans
- 1. specific
 - 2. limited
 - 3. exact
 - 4. correct

Question ID : 8161616465

Status : Answered

Chosen Option : 1

Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.

Necessity, they say, is the mother of invention. Dr Burjor P Banaji, pioneer of Lasik surgery in India has (1)_____ over a dozen surgical instruments. When (2)_____ senior eye surgeon at Max Eye Care started Lasik, there were (3)_____ surgeons doing it worldwide and no (4)_____ instruments were available either. "As I want things (5)_____, I designed a whole slew of instruments that made my surgery more efficient," says Banaji.

SubQuestion No : 20

Q.20 Select the most appropriate option to fill in blank no. 5.

- Ans
- 1. punitive
 - 2. prolific
 - 3. popular
 - 4. perfect

Question ID : 8161616466
Status : Answered
Chosen Option : 4

Q.21 Fill in the blank with the most appropriate word.

Eggs are sold _____ the dozen.

- Ans
- 1. at
 - 2. to
 - 3. by
 - 4. in

Question ID : 8161616458
Status : Answered
Chosen Option : 3

Q.22 Select the most appropriate synonym of the given word.

GAUDY

- Ans
- 1. simple
 - 2. plain
 - 3. proper
 - 4. flashy

Question ID : 8161616467
Status : Answered
Chosen Option : 4

Q.23 Select the most appropriate synonym of the given word.

DESPISE

- Ans
- 1. adore
 - 2. admire
 - 3. abhor
 - 4. approve

Question ID : 8161616470
Status : Answered
Chosen Option : 3

Q.24 Select the most appropriate synonym of the given word.

WRENCH

- Ans
- 1. supply
 - 2. reject
 - 3. deter
 - 4. wrest

Question ID : 8161616469
Status : Answered
Chosen Option : 1

Q.25 Select the most appropriate one-word substitution for the given group of words.

A person who is trained for travelling into space

- Ans
- 1. scientist
 - 2. pilot
 - 3. physicist
 - 4. astronaut

Question ID : 8161616483
Status : Answered
Chosen Option : 4

Q.26 Select the most appropriate ANTONYM of the given word.

DEPREDATION

- Ans
- 1. plunder
 - 2. devastation
 - 3. construction
 - 4. pillage

Question ID : 8161616476
Status : Answered
Chosen Option : 3

Q.27 Select the most appropriate one-word substitution for the given group of words.

Harsh or discordant sound

- Ans
- 1. monotony
 - 2. harmony
 - 3. cacophony
 - 4. symphony

Question ID : 8161616486
Status : Answered
Chosen Option : 3

Q.28 Select the most appropriate one-word substitution for the given group of words.

The dates when days and nights are of equal length

- Ans 1. equinox
 2. solstice
 3. eclipse
 4. stellar

Question ID : 8161616485
Status : Answered
Chosen Option : 1

Q.29 Select the misspelt word.

- Ans 1. beguile
 2. bemoan
 3. bereave
 4. beseige

Question ID : 8161616491
Status : Answered
Chosen Option : 4

Q.30 Select the most appropriate one-word substitution for the given group of words.

A large bedroom for a number of people in an institution

- Ans 1. dormitory
 2. auditorium
 3. chamber
 4. apartment

Question ID : 8161616482
Status : Answered
Chosen Option : 1

Q.31 Select the misspelt word.

- Ans 1. pursue
 2. vicious
 3. tyrrany
 4. resistance

Question ID : 8161616490
Status : Answered
Chosen Option : 3

Q.32 Select the most appropriate synonym of the given word.

FASTEN

- Ans 1. allow
 2. affix
 3. halt
 4. hurry

Question ID : 8161616468
Status : Answered
Chosen Option : 2

Q.33 Fill in the blank with the most appropriate word.

_____ you deserve credit for the success of the show.

- Ans 1. No less
 2. Such that
 3. None but
 4. Only if

Question ID : 8161616459
Status : Answered
Chosen Option : 3

Q.34 Select the most appropriate one-word substitution for the given group of words.

Arrangement of events according to the dates of occurrence

- Ans 1. analogy
 2. chronology
 3. trilogy
 4. theology

Question ID : 8161616484
Status : Answered
Chosen Option : 2

Q.35 Select the correctly spelt word.

- Ans 1. commotion
 2. cammosion
 3. camotion
 4. comosion

Question ID : 8161616487
Status : Answered
Chosen Option : 1

Q.36 Select the most appropriate ANTONYM of the given word.

MENACE

- Ans
- 1. peril
 - 2. threat
 - 3. comfort
 - 4. balance

Question ID : 8161616474
Status : Answered
Chosen Option : 3

Q.37 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.

A large swarm of dogs was blocking the way.

- Ans
- 1. pack of
 - 2. No substitution required
 - 3. herd of
 - 4. school of

Question ID : 8161616454
Status : Answered
Chosen Option : 1

Q.38 Identify the segment in the sentence which contains a grammatical error.

One of the proposals received by us seem very interesting.

- Ans
- 1. seem very interesting
 - 2. received by us
 - 3. the proposals
 - 4. One of

Question ID : 8161616450
Status : Answered
Chosen Option : 1

Q.39 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'

Have either of you been to the planetarium before?

- Ans
- 1. Have everyone
 - 2. Has either
 - 3. Has both
 - 4. No substitution required

Question ID : 8161616455
Status : Answered
Chosen Option : 2

Q.40 Select the most appropriate meaning of the given idiom.

Rise to the occasion

- Ans
- 1. take a big risk in order to succeed
 - 2. assess a critical situation carefully
 - 3. show you can deal with a situation successfully
 - 4. challenge an opponent who is strong

Question ID : 8161616480
Status : Answered
Chosen Option : 1

Q.41 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.

The mare hurt its hooves when running to the forest.

- Ans
- 1. while running through
 - 2. with running across
 - 3. No substitution required
 - 4. when running into

Question ID : 8161616452
Status : Answered
Chosen Option : 1

Q.42 Fill in the blank with the most appropriate word.

_____ of living life on his own terms, he made few compromises.

- Ans
- 1. Desired
 - 2. Desirous
 - 3. Desiring
 - 4. Desire

Question ID : 8161616460
Status : Answered
Chosen Option : 4

Q.43 Select the most appropriate meaning of the given idiom.

Kith and kin

- Ans
- 1. family relations
 - 2. colleagues
 - 3. distant enemies
 - 4. neighbours

Question ID : 8161616477
Status : Answered
Chosen Option : 1

Q.44 Select the most appropriate meaning of the given idiom.

Strike when the iron is hot

- Ans
- 1. wait patiently for the results
 - 2. sort out differences promptly
 - 3. grab a favourable opportunity promptly
 - 4. torture someone with a hot iron

Question ID : 8161616481

Status : Answered

Chosen Option : 3

Q.45 Select the most appropriate ANTONYM of the given word.

DISTRACT

- Ans
- 1. divert
 - 2. beguile
 - 3. clarify
 - 4. perplex

Question ID : 8161616473

Status : Answered

Chosen Option : 3

Comprehension:

Read the passage and answer the questions that follow.

Greek religious traditions encompassed a large pantheon of gods, complex mythologies, rituals and cult practices. Greece was a polytheistic society, and looked to its gods and mythology to explain natural mysteries as well as current events. Religious festivals and ceremonies were held throughout the year, and animal sacrifice and votive offerings were popular ways to appease and worship the gods. Religious life, rituals and practices were one of the unifying aspects of Greece across regions and poleis (cities, or city-states, such as Athens and Sparta).

Greek gods were immortal beings who possessed human-like qualities and were represented as completely human in visual art. They were moral and immoral, petty and just, and often vain. The gods were invoked to intervene and assist in all matters large, small, private and public.

City-states claimed individual gods and goddesses as their patrons. Temples and sanctuaries to the gods were built in every city. Many cities became cult sites due to their connection with a god or goddess and specific myths. For instance, the city of Delphi was known for its oracle and sanctuary of Apollo, because Apollo was believed to have killed a dragon that inhabited Delphi.

The history of the Greek pantheon begins with the primordial deities Gaia (Mother Earth) and Uranus (Father Sky), who were the parents of the first of twelve giants known as Titans.

Among these Titans were six males and six females. The males were named Oceanus, Hyperion, Coeus, Crius, Iapetus, and Kronos. The females were named Themis, Mnemosyne, Tethys, Theia, Phoebe, and Rhea.

Kronos eventually overthrew Uranus and ruled during a mythological Golden Age. Over time, he and Rhea had twelve children who would become the Olympian gods. However, Kronos heard a prophecy that his son would overthrow him, as he did to Uranus. In an effort to avert fate, he ordered Rhea to allow him to devour each of the children upon their birth.

Best known among the pantheon are the twelve Olympian gods and goddesses who resided on Mt. Olympus in northern Greece. Zeus, the youngest son of Rhea and Kronos, was hidden from his father, instead of being swallowed. Once he became a man, he challenged his father's rule, forcing Kronos to regurgitate the rest of his swallowed children. These children were Zeus's siblings, and together they overthrew Kronos, making Zeus the father of gods and men.

SubQuestion No : 46

Q.46 Kronos devoured his children at birth because:

- Ans
- 1. he was a titan who hated children
 - 2. it was a cult practice to please the gods
 - 3. his son was predicted to overthrow him
 - 4. he did not have faith in his wife

Question ID : 8161616496

Status : Answered

Chosen Option : 3

Comprehension:

Read the passage and answer the questions that follow.

Greek religious traditions encompassed a large pantheon of gods, complex mythologies, rituals and cult practices. Greece was a polytheistic society, and looked to its gods and mythology to explain natural mysteries as well as current events. Religious festivals and ceremonies were held throughout the year, and animal sacrifice and votive offerings were popular ways to appease and worship the gods. Religious life, rituals and practices were one of the unifying aspects of Greece across regions and poleis (cities, or city-states, such as Athens and Sparta).

Greek gods were immortal beings who possessed human-like qualities and were represented as completely human in visual art. They were moral and immoral, petty and just, and often vain. The gods were invoked to intervene and assist in all matters large, small, private and public.

City-states claimed individual gods and goddesses as their patrons. Temples and sanctuaries to the gods were built in every city. Many cities became cult sites due to their connection with a god or goddess and specific myths. For instance, the city of Delphi was known for its oracle and sanctuary of Apollo, because Apollo was believed to have killed a dragon that inhabited Delphi.

The history of the Greek pantheon begins with the primordial deities Gaia (Mother Earth) and Uranus (Father Sky), who were the parents of the first of twelve giants known as Titans.

Among these Titans were six males and six females. The males were named Oceanus, Hyperion, Coeus, Crius, Iapetus, and Kronos. The females were named Themis, Mnemosyne, Tethys, Theia, Phoebe, and Rhea.

Kronos eventually overthrew Uranus and ruled during a mythological Golden Age. Over time, he and Rhea had twelve children who would become the Olympian gods. However, Kronos heard a prophecy that his son would overthrow him, as he did to Uranus. In an effort to avert fate, he ordered Rhea to allow him to devour each of the children upon their birth.

Best known among the pantheon are the twelve Olympian gods and goddesses who resided on Mt. Olympus in northern Greece. Zeus, the youngest son of Rhea and Kronos, was saved from his father, instead of being swallowed. Once he became a man, he challenged his father's rule, forcing Kronos to regurgitate the rest of his swallowed children. Zeus's children were Zeus's siblings, and together they overthrew Kronos, making Zeus the father of gods and men.

SubQuestion No : 47

Q.47 The twelve Olympian Gods and Goddesses were the children of

- Ans
- 1. Gaia and Uranus
 - 2. Kronos and Rhea
 - 3. Zeus and Phoebe
 - 4. Hyperion and Theia

Question ID : 8161616494

Status : Answered

Chosen Option : 2

Comprehension:

Read the passage and answer the questions that follow.

Greek religious traditions encompassed a large pantheon of gods, complex mythologies, rituals and cult practices. Greece was a polytheistic society, and looked to its gods and mythology to explain natural mysteries as well as current events. Religious festivals and ceremonies were held throughout the year, and animal sacrifice and votive offerings were popular ways to appease and worship the gods. Religious life, rituals and practices were one of the unifying aspects of Greece across regions and poleis (cities, or city-states, such as Athens and Sparta).

Greek gods were immortal beings who possessed human-like qualities and were represented as completely human in visual art. They were moral and immoral, petty and just, and often vain. The gods were invoked to intervene and assist in all matters large, small, private and public.

City-states claimed individual gods and goddesses as their patrons. Temples and sanctuaries to the gods were built in every city. Many cities became cult sites due to their connection with a god or goddess and specific myths. For instance, the city of Delphi was known for its oracle and sanctuary of Apollo, because Apollo was believed to have killed a dragon that inhabited Delphi.

The history of the Greek pantheon begins with the primordial deities Gaia (Mother Earth) and Uranus (Father Sky), who were the parents of the first of twelve giants known as Titans.

Among these Titans were six males and six females. The males were named Oceanus, Hyperion, Coeus, Crius, Iapetus, and Kronos. The females were named Themis, Mnemosyne, Tethys, Theia, Phoebe, and Rhea.

Kronos eventually overthrew Uranus and ruled during a mythological Golden Age. Over time, he and Rhea had twelve children who would become the Olympian gods. However, Kronos heard a prophecy that his son would overthrow him, as he did to Uranus. In an effort to avert fate, he ordered Rhea to allow him to devour each of the children upon their birth.

Best known among the pantheon are the twelve Olympian gods and goddesses who resided on Mt. Olympus in northern Greece. Zeus, the youngest son of Rhea and Kronos, was hidden from his father, instead of being swallowed. Once he became a man, he challenged his father's rule, forcing Kronos to regurgitate the rest of his swallowed children. These children were Zeus's siblings, and together they overthrew Kronos, making Zeus the father of gods and men.

SubQuestion No : 48

Q.48 How did Zeus bring back his siblings?

- Ans
- 1. by making Kronos vomit the swallowed children
 - 2. by worshipping the sanctuary of Apollo
 - 3. by reviving them with an elixir
 - 4. by challenging and slaying Crius

Question ID : 8161616497

Status : Answered

Chosen Option : 1

Comprehension:

Read the passage and answer the questions that follow.

Greek religious traditions encompassed a large pantheon of gods, complex mythologies, rituals and cult practices. Greece was a polytheistic society, and looked to its gods and mythology to explain natural mysteries as well as current events. Religious festivals and ceremonies were held throughout the year, and animal sacrifice and votive offerings were popular ways to appease and worship the gods. Religious life, rituals and practices were one of the unifying aspects of Greece across regions and poleis (cities, or city-states, such as Athens and Sparta).

Greek gods were immortal beings who possessed human-like qualities and were represented as completely human in visual art. They were moral and immoral, petty and just, and often vain. The gods were invoked to intervene and assist in all matters large, small, private and public.

City-states claimed individual gods and goddesses as their patrons. Temples and sanctuaries to the gods were built in every city. Many cities became cult sites due to their connection with a god or goddess and specific myths. For instance, the city of Delphi was known for its oracle and sanctuary of Apollo, because Apollo was believed to have killed a dragon that inhabited Delphi.

The history of the Greek pantheon begins with the primordial deities Gaia (Mother Earth) and Uranus (Father Sky), who were the parents of the first of twelve giants known as Titans.

Among these Titans were six males and six females. The males were named Oceanus, Hyperion, Coeus, Crius, Iapetus, and Kronos. The females were named Themis, Mnemosyne, Tethys, Theia, Phoebe, and Rhea.

Kronos eventually overthrew Uranus and ruled during a mythological Golden Age. Over time, he and Rhea had twelve children who would become the Olympian gods. However, Kronos heard a prophecy that his son would overthrow him, as he did to Uranus. In an effort to avert fate, he ordered Rhea to allow him to devour each of the children upon their birth.

Best known among the pantheon are the twelve Olympian gods and goddesses who resided on Mt. Olympus in northern Greece. Zeus, the youngest son of Rhea and Kronos, was hidden from his father, instead of being swallowed. Once he became a man, he challenged his father's rule, forcing Kronos to regurgitate the rest of his swallowed children. These children were Zeus's siblings, and together they overthrew Kronos, making Zeus the father of gods and men.

SubQuestion No : 49

Q.49 Which of the following statements about Greek Gods is NOT true?

- Ans
- 1. Some of them were immoral, petty and vain.
 - 2. Greek Gods were mortals.
 - 3. They possessed human qualities.
 - 4. They were invoked to aid in all matters.

Question ID : 8161616495

Status : Answered

Chosen Option : 2

Comprehension:

Read the passage and answer the questions that follow.

Greek religious traditions encompassed a large pantheon of gods, complex mythologies, rituals and cult practices. Greece was a polytheistic society, and looked to its gods and mythology to explain natural mysteries as well as current events. Religious festivals and ceremonies were held throughout the year, and animal sacrifice and votive offerings were popular ways to appease and worship the gods. Religious life, rituals and practices were one of the unifying aspects of Greece across regions and poleis (cities, or city-states, such as Athens and Sparta).

Greek gods were immortal beings who possessed human-like qualities and were represented as completely human in visual art. They were moral and immoral, petty and just, and often vain. The gods were invoked to intervene and assist in all matters large, small, private and public.

City-states claimed individual gods and goddesses as their patrons. Temples and sanctuaries to the gods were built in every city. Many cities became cult sites due to their connection with a god or goddess and specific myths. For instance, the city of Delphi was known for its oracle and sanctuary of Apollo, because Apollo was believed to have killed a dragon that inhabited Delphi.

The history of the Greek pantheon begins with the primordial deities Gaia (Mother Earth) and Uranus (Father Sky), who were the parents of the first of twelve giants known as Titans.

Among these Titans were six males and six females. The males were named Oceanus, Hyperion, Coeus, Crius, Iapetus, and Kronos. The females were named Themis, Mnemosyne, Tethys, Theia, Phoebe, and Rhea.

Kronos eventually overthrew Uranus and ruled during a mythological Golden Age. Over time, he and Rhea had twelve children who would become the Olympian gods. However, Kronos heard a prophecy that his son would overthrow him, as he did to Uranus. In an effort to avert fate, he ordered Rhea to allow him to devour each of the children upon their birth.

Best known among the pantheon are the twelve Olympian gods and goddesses who resided on Mt. Olympus in northern Greece. Zeus, the youngest son of Rhea and Kronos, was hidden from his father, instead of being swallowed. Once he became a man, he challenged his father's rule, forcing Kronos to regurgitate the rest of his swallowed children. These children were Zeus's siblings, and together they overthrew Kronos, making Zeus the father of gods and men.

SubQuestion No : 50

Q.50 Animal sacrifices were made to Gods to:

Ans

- 1. pacify and worship them
- 2. understand nature's mysteries
- 3. know about future events
- 4. enrage and challenge them

Question ID : 8161616493

Status : Answered

Chosen Option : 1



Latest Sarkari jobs, Govt Exam alerts, Results and Vacancies

- ▶ Latest News and Notification
- ▶ Exam Paper Analysis
- ▶ Topic-wise weightage
- ▶ Previous Year Papers with Answer Key
- ▶ Preparation Strategy & Subject-wise Books

To know more [Click Here](#)



www.prepp.in