



shiksha

NTA CUET UG May and June 2025

Application No	
Candidate Name	
Roll No.	
Test Date	02/06/2025
Test Time	3:00 PM - 6:00 PM
Subject	02JuneShift2 Subject Combination 2

Section : General Test

Q.1

Which one among the following is **NOT** found in the Official Emblem of India ?

1. Lion
2. Bull
3. Galloping Horse
4. Tiger

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 226895707116

Option 1 ID : 2268952741678

Option 2 ID : 2268952741679

Option 3 ID : 2268952741680

Option 4 ID : 2268952741681

Status : Answered

Chosen Option : 3

Q.2

In the context of the Revolt of 1857, match List-I with List-II

List-I	List-II
Centre of Revolt	Leader of the Revolt
(A) Delhi	(I) Tantia Tope
(B) Jhansi	(II) Begum Hazrat Mahal
(C) Kanpur	(III) Bahadur Shah-II
(D) Lucknow	(IV) Rani Lakshmi Bai

Choose the **correct** answer from the options given below:

1. (A) - (I), (B) - (IV), (C) - (III), (D) - (II)
2. (A) - (I), (B) - (IV), (C) - (II), (D) - (III)
3. (A) - (III), (B) - (IV), (C) - (II), (D) - (I)
4. (A) - (III), (B) - (IV), (C) - (I), (D) - (II)

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 226895707104

Option 1 ID : 2268952741630

Option 2 ID : 2268952741631

Option 3 ID : 2268952741632

Option 4 ID : 2268952741633

Status : Answered

Chosen Option : 3

Q.3

If two tangents inclined at an angle 60° are drawn to a circle of radius 5 cm, then what is the length of each tangent?

1. $5\sqrt{2}$ cm
2. $5\sqrt{3}$ cm
3. 3 cm
4. $3\sqrt{3}$ cm

Options

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

Question Type : **MCQ**

Question ID : **226895707083**

Option 1 ID : **2268952741546**

Option 2 ID : **2268952741547**

Option 3 ID : **2268952741548**

Option 4 ID : **2268952741549**

Status : **Answered**

Chosen Option : **2**



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Q.4

Match List-I with List-II

List-I	List-II
Name of the Book	Author
(A) Coolie	(I) Jane Austen
(B) Kankaal	(II) Margaret Mitchell
(C) Gone with the Wind	(III) Mulk Raj Anand
(D) Emma	(IV) Jai Shankar Prasad

Choose the **correct** answer from the options given below:

1. (A) - (I), (B) - (IV), (C) - (III), (D) - (II)
2. (A) - (I), (B) - (II), (C) - (IV), (D) - (III)
3. (A) - (III), (B) - (IV), (C) - (II), (D) - (I)
4. (A) - (III), (B) - (IV), (C) - (I), (D) - (II)

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 226895707118

Option 1 ID : 2268952741686

Option 2 ID : 2268952741687

Option 3 ID : 2268952741688

Option 4 ID : 2268952741689

Status : Answered

Chosen Option : 2

Q.5

A sum of ₹ 5500 is lent out in two parts in such a way that the interest on one part at 12% for 4 years is equal to that on another part at 8% for 5 years. What will be the two parts of the sum?

1. ₹ 2300 and ₹ 3200
2. ₹ 2700 and ₹ 2800
3. ₹ 2500 and ₹ 3000
4. ₹ 2400 and ₹ 3100

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707100

Option 1 ID : 2268952741614

Option 2 ID : 2268952741615

Option 3 ID : 2268952741616

Option 4 ID : 2268952741617

Status : Answered

Chosen Option : 2

Q.6

Which of the following diseases are sexually transmitted?

- (A) AIDS
- (B) Hepatitis B
- (C) Syphilis
- (D) Psoriasis

Choose the **correct** answer from the options given below:

1. (A), (B) and (C) only
2. (A), (C) and (D) only
3. (A), (B), (C) and (D)
4. (B), (C) and (D) only

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707107

Option 1 ID : 2268952741642

Option 2 ID : 2268952741643

Option 3 ID : 2268952741644

Option 4 ID : 2268952741645

Status : Answered

Chosen Option : 2

Q.7

Gautama Buddha delivered his first sermon at which of the following location ?

1. Lumbinivana
2. Sarnath
3. Bodh Gaya
4. Kushinagar

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707101

Option 1 ID : 2268952741618

Option 2 ID : 2268952741619

Option 3 ID : 2268952741620

Option 4 ID : 2268952741621

Status : Answered

Chosen Option : 3

Q.8

If the ratio of the radii of the sphere and hemisphere is $\sqrt{3}:2$, then determine the ratio of their total surface area?

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

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707080

Option 1 ID : 2268952741534

Option 2 ID : 2268952741535

Option 3 ID : 2268952741536

Option 4 ID : 2268952741537

Status : Answered

Chosen Option : 2

Q.9

The area of the right-angled isosceles triangle having hypotenuse A cm is:

1. $\frac{A^2}{2}$
2. $\frac{A^2}{8}$
3. $\frac{A^2}{4}$
4. $\frac{A^2}{3}$

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707078

Option 1 ID : 2268952741526

Option 2 ID : 2268952741527

Option 3 ID : 2268952741528

Option 4 ID : 2268952741529

Status : Answered

Chosen Option : 3

Q.10

The Commission for Agricultural Costs and Prices is mandated to advise the Government on MSP of how many crops.

1. 20
2. 23
3. 26
4. 28

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707111

Option 1 ID : 2268952741658

Option 2 ID : 2268952741659

Option 3 ID : 2268952741660

Option 4 ID : 2268952741661

Status : Answered

Chosen Option : 2

Q.11

If the distance between the points (2, -2) and (5, k) is 5 units, then one of the possible values of k shall be which of the following ?

1. 6
2. 4
3. 2
4. 1

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707098

Option 1 ID : 2268952741606

Option 2 ID : 2268952741607

Option 3 ID : 2268952741608

Option 4 ID : 2268952741609

Status : Answered

Chosen Option : 3

Q.12

If $\frac{x}{y} = \frac{3}{5}$ and $\frac{y}{z} = \frac{5}{2}$, then $\frac{x^2 + z^2}{x^2 - z^2}$ would be

1. $\frac{12}{5}$
2. $\frac{13}{5}$
3. $\frac{13}{5}$
4. $\frac{5}{12}$

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707074

Option 1 ID : 2268952741510

Option 2 ID : 2268952741511

Option 3 ID : 2268952741512

Option 4 ID : 2268952741513

Status : Answered

Chosen Option : 3

Q.13

If on dividing 26 into two parts, we find that three times the first and seven times the second part together equals to 122. Then, the ratio of first and second part shall be :

1. 15:11
2. 5:4
3. 2:3
4. 13:12

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **226895707075**

Option 1 ID : **2268952741514**

Option 2 ID : **2268952741515**

Option 3 ID : **2268952741516**

Option 4 ID : **2268952741517**

Status : **Answered**

Chosen Option : **1**

Q.14

Who among the following was the project director of Chandrayaan-3 ?

1. S. Somnath
2. P. Veeramuthuvell
3. Sivan Kailasavadivoo
4. Mylswamy Annudurai

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **226895707119**

Option 1 ID : **2268952741690**

Option 2 ID : **2268952741691**

Option 3 ID : **2268952741692**

Option 4 ID : **2268952741693**

Status : **Answered**

Chosen Option : **1**

Q.15

If a certain language translates, 'Tube-well irrigates the field' to 'sopec co loa si', 'drink green tea' to 'fra ubiq tho' and 'field is green' to 'tho co pae', what is the code for 'field' and 'green' respectively?

1. loa, tho
2. co, fra
3. co, tho
4. tho, co

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707084

Option 1 ID : 2268952741550

Option 2 ID : 2268952741551

Option 3 ID : 2268952741552

Option 4 ID : 2268952741553

Status : Answered

Chosen Option : 3

Q.16

In the Union Budget 2024-25, the Short Term Capital Gains Tax has been increased to how much ?

1. 10%
2. 12.5%
3. 15%
4. 20%

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707117

Option 1 ID : 2268952741682

Option 2 ID : 2268952741683

Option 3 ID : 2268952741684

Option 4 ID : 2268952741685

Status : Answered

Chosen Option : 2

Q.17

Who was the founder of the dynasty which Ashoka-The Great took forward?

1. Bindusara
2. Chandragupta Maurya
3. Samudragupta
4. Harshvardhana

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707102

Option 1 ID : 2268952741622

Option 2 ID : 2268952741623

Option 3 ID : 2268952741624

Option 4 ID : 2268952741625

Status : Answered

Chosen Option : 2

Q.18

What is the present worth of ₹ 161 due in 3 years at 5% simple interest per annum?

1. ₹ 144
2. ₹ 140
3. ₹ 130
4. ₹ 185

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707072

Option 1 ID : 2268952741502

Option 2 ID : 2268952741503

Option 3 ID : 2268952741504

Option 4 ID : 2268952741505

Status : Answered

Chosen Option : 4

Q.19

A man bought 400 m of fabric @ Rs. 60 per metre. He sold 50% of it at a profit of 4%. At what percent should he sell the remaining to gain 12% on the whole transaction?

1. 16%
2. 22%
3. 18%
4. 20%

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **226895707077**

Option 1 ID : **2268952741522**

Option 2 ID : **2268952741523**

Option 3 ID : **2268952741524**

Option 4 ID : **2268952741525**

Status : **Answered**

Chosen Option : **3**

Q.20

INS VIKRANT is :

1. India's first domestically built aircraft carrier
2. An Indian Missile Weapon System
3. India's first domestically built aircraft
4. India's latest satellite developed by ISRO

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **226895707108**

Option 1 ID : **2268952741646**

Option 2 ID : **2268952741647**

Option 3 ID : **2268952741648**

Option 4 ID : **2268952741649**

Status : **Answered**

Chosen Option : **1**

Q.21

The angle of elevation of the top of a tower from a certain point is 60° . If the observer moves 10 m away from the tower, the angle of elevation of the top of the tower decreases by 15° . The height of the tower is:

1. 27.3 m
2. 21.9 m
3. 23.65 m
4. 17.3 m

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707071

Option 1 ID : 2268952741498

Option 2 ID : 2268952741499

Option 3 ID : 2268952741500

Option 4 ID : 2268952741501

Status : Answered

Chosen Option : 4

Q.22

Read the information given below carefully and answer the question that follows :

Question : How much does Ajay pay to his driver every month as Salary ?

Statements:

i. Rakesh pays 20% more per month, to his driver than Ajay as Rakesh's driver has a 15 year experience. Moreover, Ajay pays 30% more per month than Karan as Karan's driver has mere 5 years of experience.

ii. As Karan would avail 10% discount on drivers's salary by paying for 6 months in advance, Karan paid his driver Rs 54000 for 6 months in advance.

Determine which of the following is True in order to solve the asked question ?

1. Only statement i is sufficient to answer the question.
2. Only statement ii is sufficient to answer the question.
3. Both statements i and ii are necessary to answer the question.
4. Either statement i or statement ii is / are sufficient to answer the question.

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707091

Option 1 ID : 2268952741578

Option 2 ID : 2268952741579

Option 3 ID : 2268952741580

Option 4 ID : 2268952741581

Status : Answered

Chosen Option : 2

Q.23

Read the information given below carefully and answer the question that follows :

I. A, B, C, D, E and F are sitting around a circular table though not necessarily in the same order and each of them is facing to the center ;

II. A is the only one sitting between D and E ;

III. Third from the left of E, C is sitting ;

IV. F is to the immediate right of B ; &

V. D is sitting at the right of B separated by two persons.

Starting from A, what would be the clockwise order of sitting around the table ?

1. ADCFEB
2. AEBFCD
3. ACDFBE
4. ADCFBE

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **226895707089**

Option 1 ID : **2268952741570**

Option 2 ID : **2268952741571**

Option 3 ID : **2268952741572**

Option 4 ID : **2268952741573**

Status : **Answered**

Chosen Option : **2**



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Q.24

Arrange the following recent International Events of 2024, in a sequence, starting with the earliest and ending with the last:

- (A) Donald Trump re-elected President of USA
- (B) Bangladesh Government overthrown by revolt
- (C) Beginning of Israel-Hamas war
- (D) Syrian Government overthrown by revolt

Choose the **correct** answer from the options given below:

- 1. (C), (B), (D), (A)
- 2. (C), (D), (B), (A)
- 3. (B), (A), (C), (D)
- 4. (C), (B), (A), (D)

Options

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

Question Type : **MCQ**

Question ID : **226895707110**

Option 1 ID : **2268952741654**

Option 2 ID : **2268952741655**

Option 3 ID : **2268952741656**

Option 4 ID : **2268952741657**

Status : **Answered**

Chosen Option : **4**

Q.25

In which year did the Parliament of India enact the Biological Diversity Act to achieve the objectives of the United Nations Convention on Biological Diversity?

- 1. 1992
- 2. 1998
- 3. 2002
- 4. 2012

Options

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

Question Type : **MCQ**

Question ID : **226895707120**

Option 1 ID : **2268952741694**

Option 2 ID : **2268952741695**

Option 3 ID : **2268952741696**

Option 4 ID : **2268952741697**

Status : **Answered**

Chosen Option : **3**

Q.26

Mukti Bahini, an armed force predominantly comprising of guerilla fighters, helped liberate which one of the present day countries given below?

1. Bangladesh
2. Sri Lanka
3. Vietnam
4. Nepal

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **226895707113**

Option 1 ID : **2268952741666**

Option 2 ID : **2268952741667**

Option 3 ID : **2268952741668**

Option 4 ID : **2268952741669**

Status : **Answered**

Chosen Option : **2**

Q.27

A solid, metallic right circular cone of radius 7 cm and height 3 cm is melted into three cubes. If the sides of two cubes are 3 cm and 5 cm, then the side of the third cube will be how much?

1. **1 cm**
2. **$\sqrt{2}$ cm**
3. **$\sqrt{3}$ cm**
4. **3 cm**

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **226895707079**

Option 1 ID : **2268952741530**

Option 2 ID : **2268952741531**

Option 3 ID : **2268952741532**

Option 4 ID : **2268952741533**

Status : **Answered**

Chosen Option : **4**

Q.28

Narmada River has its source at :

1. Brahmagiri
2. Satpura
3. Amarkantak
4. Slopes of the Western ghat

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 226895707114

Option 1 ID : 2268952741670

Option 2 ID : 2268952741671

Option 3 ID : 2268952741672

Option 4 ID : 2268952741673

Status : Answered

Chosen Option : 2

Q.29

Rahul did a course in Fashion Designing and went on to float his clothing line store three years ago. He had acquired expertise in wedding attires, hence his clothes predominantly dealt with wedding specific outfits. But to his surprise, the sales were not satisfactory. He hired a consultant, to do market research who reported him that local people do not visit his store on regular basis as wedding season does not last through out the year, however they loved his wedding collection. Which of the following should be the strategies of Rahul to increase his sales ?

Strategy A. Exhibiting his dresses at a Wedding Expo.

Strategy B. Offering discounts on production of wedding cards.

Strategy C. Diversifying his clothing line to different occasions so as to be inclusive rather than exclusive.

Strategy D. Relocating his store.

Strategy E. Advertising extensively about Strategy C through various media.

1. Strategy B
2. Strategy D
3. Strategies C and E
4. Strategy A

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 226895707092

Option 1 ID : 2268952741582

Option 2 ID : 2268952741583

Option 3 ID : 2268952741584

Option 4 ID : 2268952741585

Status : Answered

Chosen Option : 2

Q.30

Rita purchased 9 pens and 7 pencils for ₹ 66. Megha also bought 5 pens and 11 pencils of the same kind for ₹ 58. What is the cost of 3 pencils?

1. ₹ 9
2. ₹ 15
3. ₹ 6
4. ₹ 12

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707099

Option 1 ID : 2268952741610

Option 2 ID : 2268952741611

Option 3 ID : 2268952741612

Option 4 ID : 2268952741613

Status : Answered

Chosen Option : 1

Q.31

If 30th January 2003 was Thursday, what was the day of 2nd March 2003?

1. Thursday
2. Wednesday
3. Sunday
4. Tuesday

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707088

Option 1 ID : 2268952741566

Option 2 ID : 2268952741567

Option 3 ID : 2268952741568

Option 4 ID : 2268952741569

Status : Answered

Chosen Option : 3

Q.32

Find the different one:

1. 3085
2. 9900
3. 5116
4. 8179

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707087

Option 1 ID : 2268952741562

Option 2 ID : 2268952741563

Option 3 ID : 2268952741564

Option 4 ID : 2268952741565

Status : Answered

Chosen Option : 4

Q.33

Which of the following geographical entities would one find in the Continent of North America ?

- (A) Rockies
- (B) Mt. Elbrus
- (C) Alaska Range
- (D) Sierra Nevada

Choose the **correct** answer from the options given below:

1. (A), (B) and (D) only
2. (B), (C) and (D) only
3. (A), (B), (C) and (D)
4. (A), (C) and (D) only

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707112

Option 1 ID : 2268952741662

Option 2 ID : 2268952741663

Option 3 ID : 2268952741664

Option 4 ID : 2268952741665

Status : Answered

Chosen Option : 4

Q.34

Which of the following Amendment restores the powers of State Governments to identify and specify Socially and Economically Backward Class ?

1. 105th Amendment
2. 88th Amendment
3. 91st Amendment
4. 99th Amendment

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **226895707115**

Option 1 ID : **2268952741674**

Option 2 ID : **2268952741675**

Option 3 ID : **2268952741676**

Option 4 ID : **2268952741677**

Status : **Answered**

Chosen Option : **2**

Q.35

The profit earned after selling an item for ₹ 797 is the same as the loss incurred after selling the same item for ₹ 635. What is the cost price of the item?

1. ₹ 700
2. ₹ 716
3. ₹ 696
4. ₹ 690

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **226895707076**

Option 1 ID : **2268952741518**

Option 2 ID : **2268952741519**

Option 3 ID : **2268952741520**

Option 4 ID : **2268952741521**

Status : **Answered**

Chosen Option : **2**

Q.36

A Police officer sees a chain snatcher and runs to catch her from a distance of 50 metres. When the Police officer starts chasing the chain snatcher from a distance of 50 metres, the chain snatcher is running @ 2 metres per second. At the same time the Police Officer is chasing the chain snatcher @ 4 metres per second.

Find the distance covered by the chain snatcher when the Police Officer shall be able to successfully catch her ?

1. 50 metres
2. 60 metres
3. 150 metres
4. 100 metres

Options

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

Question Type : **MCQ**

Question ID : **226895707090**

Option 1 ID : **2268952741574**

Option 2 ID : **2268952741575**

Option 3 ID : **2268952741576**

Option 4 ID : **2268952741577**

Status : **Answered**

Chosen Option : **3**

Q.37

How many numbers between -13 and 13 are multiples of 3 or 5?

1. 11
2. 13
3. 15
4. 14

Options

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

Question Type : **MCQ**

Question ID : **226895707096**

Option 1 ID : **2268952741598**

Option 2 ID : **2268952741599**

Option 3 ID : **2268952741600**

Option 4 ID : **2268952741601**

Status : **Answered**

Chosen Option : **2**

Q.38

Determine the unit's digit in the product of consecutive numbers from 86 to 94 ?

- 1. 2
- 2. 4
- 3. 6
- 4. 0

Options

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

Question Type : MCQ

Question ID : 226895707097

Option 1 ID : 2268952741602

Option 2 ID : 2268952741603

Option 3 ID : 2268952741604

Option 4 ID : 2268952741605

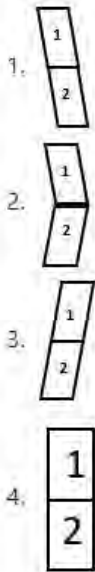
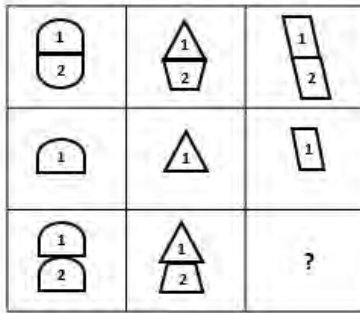
Status : Answered

Chosen Option : 2



Q.39

Find out which of the following answer figures, shall correctly come in place ' ? ' in the given image :



Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 226895707095

Option 1 ID : 2268952741594

Option 2 ID : 2268952741595

Option 3 ID : 2268952741596

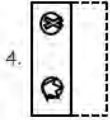
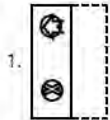
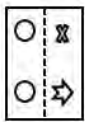
Option 4 ID : 2268952741597

Status : Answered

Chosen Option : 2

Q.40

A square transparent sheet with a pattern is given below. Figure out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded along the dotted line.



Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 226895707094

Option 1 ID : 2268952741590

Option 2 ID : 2268952741591

Option 3 ID : 2268952741592

Option 4 ID : 2268952741593

Status : Answered

Chosen Option : 3

Q.41

In a certain code language, the word **OCCUPANT**, is written as **QEEWRCPV**, What would be the word for the code **FYZGRYL R** in the same language?

1. HABITUAL
2. HABITING
3. HABITATS
4. HABITANT

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707085

Option 1 ID : 2268952741554

Option 2 ID : 2268952741555

Option 3 ID : 2268952741556

Option 4 ID : 2268952741557

Status : Answered

Chosen Option : 4

Q.42

Put the following major historical events in chronological order beginning from the earliest to the latest:

- (A) Emergence of the Sultanate of Golconda
- (B) Establishment of the Delhi Sultanate
- (C) Emergence of the Sultanates of Ahmednagar, Bijapur and Berar
- (D) The Diwani of Bengal transferred to the East India Company

Choose the **correct** answer from the options given below:

1. (B), (A), (D), (C)
2. (A), (B), (D), (C)
3. (B), (C), (A), (D)
4. (B), (D), (A), (C)

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707103

Option 1 ID : 2268952741626

Option 2 ID : 2268952741627

Option 3 ID : 2268952741628

Option 4 ID : 2268952741629

Status : Answered

Chosen Option : 1

Q.43

Which of the following is a chemical change ?

1. Dissolving of salt in water
2. Rusting of iron
3. Boiling of water
4. Melting of ice

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 226895707106

Option 1 ID : 2268952741638

Option 2 ID : 2268952741639

Option 3 ID : 2268952741640

Option 4 ID : 2268952741641

Status : Answered

Chosen Option : 1

Q.44

Which of the following about Atoms is **NOT** correct ?

1. Atom is very small, smaller than anything that we can imagine.
2. Atoms can not usually exist independently and retain all their chemical properties.
3. Atoms are capable of an independent existence under ordinary conditions.
4. The entire world is made of atoms.

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 226895707105

Option 1 ID : 2268952741634

Option 2 ID : 2268952741635

Option 3 ID : 2268952741636

Option 4 ID : 2268952741637

Status : Answered

Chosen Option : 3

Q.45

Solve the given equation by replacing the question mark "?" with the most appropriate option:

$$16^2 + 8^2 - 16 \times 8 = ?$$

- 1. 320
- 2. 128
- 3. 192
- 4. 164

Options

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

Question Type : MCQ

Question ID : 226895707081

Option 1 ID : 2268952741538

Option 2 ID : 2268952741539

Option 3 ID : 2268952741540

Option 4 ID : 2268952741541

Status : Answered

Chosen Option : 3

Q.46

30 boys are engaged to do a piece of work in 15 days but it is found that in 5 days, $\frac{3}{5}$ work is completed. How many boys may be allowed to go off, so that the work may be finished on time?

- 1. 20
- 2. 22
- 3. 18
- 4. 15

Options

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

Question Type : MCQ

Question ID : 226895707082

Option 1 ID : 2268952741542

Option 2 ID : 2268952741543

Option 3 ID : 2268952741544

Option 4 ID : 2268952741545

Status : Answered

Chosen Option : 4

Q.47

Amravati is proposed to be the Capital City of which of the following State ?

1. Telangana
2. Andhra Pradesh
3. Chhattisgarh
4. Karnataka

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707109

Option 1 ID : 2268952741650

Option 2 ID : 2268952741651

Option 3 ID : 2268952741652

Option 4 ID : 2268952741653

Status : Answered

Chosen Option : 2

Q.48

Introducing a girl to his girlfriend, Ajay said, " Her only brother's mother is the only child of my grandmother," How is Ajay related to this girl?

1. Brother
2. Brother-in law
3. Cousin
4. Father

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707086

Option 1 ID : 2268952741558

Option 2 ID : 2268952741559

Option 3 ID : 2268952741560

Option 4 ID : 2268952741561

Status : Answered

Chosen Option : 3

Q.49

The sum of the perfect squares between 150 and 250 is:

1. 580
2. 600
3. 570
4. 590

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707073

Option 1 ID : 2268952741506

Option 2 ID : 2268952741507

Option 3 ID : 2268952741508

Option 4 ID : 2268952741509

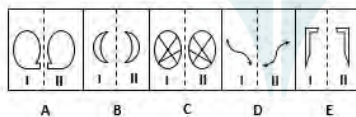
Status : Answered

Chosen Option : 4

Q.50

In four out of the given five pairs of figures below, which are named as A, B, C, D & E, The figure I and figure II are related in a particular way.

Spot out the pair in which this relationship doesn't exist between figure I and figure II ?



1. B
2. C
3. E
4. D

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 226895707093

Option 1 ID : 2268952741586

Option 2 ID : 2268952741587

Option 3 ID : 2268952741588

Option 4 ID : 2268952741589

Status : Answered

Chosen Option : 2