

JEE MAINS PAPER 2 2025

Application No	
Candidate Name	
Roll No	
Test Date	30/01/2025
Test Time	3:00 PM - 6:30 PM
Subject	B. Arch

Section : **Mathematics Section A****Q.1**

If the function $f(x)$ defined by $f(x) = \begin{cases} \frac{\log_e(1+5x) - \log_e(1-2x)}{x}, & x \neq 0 \\ l, & x = 0 \end{cases}$

is continuous at $x=0$, then the value of l is :

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

Question Type : **MCQ**Question ID : **6564451599**Option 1 ID : **6564455567**Option 2 ID : **6564455569**Option 3 ID : **6564455570**Option 4 ID : **6564455568**Status : **Answered**

Chosen Option : 1

Q.2 If the mean of the frequency distribution

Variable (x_i)	1	3	4	7	9	Total
Frequency (f_i)	1	a	b	3	1	10

is 5, then its variance is :

- Options
1. 5.2
 2. 5
 3. 5.3
 4. 5.1

Question Type : **MCQ**Question ID : **6564451587**Option 1 ID : **6564455521**Option 2 ID : **6564455519**Option 3 ID : **6564455522**Option 4 ID : **6564455520**Status : **Answered**

Chosen Option : 2

Q.3 Let L_1 be the line that passes through the point $(1, 2, -4)$ and be perpendicular to the two lines $\frac{x-8}{3} = \frac{y+19}{-16} = \frac{z-10}{7}$ and $\frac{x-15}{3} = \frac{y-29}{8} = \frac{z-5}{-5}$. If L_2 is the line $\vec{r} = 7\hat{i} - 6\hat{k} + \lambda(\hat{i} + 2\hat{j} + 2\hat{k})$, $\lambda \in \mathbb{R}$, then an angle between L_1 and L_2 is equal to :

Options

1. $\frac{\pi}{6}$
2. $\cos^{-1}\left(\frac{4}{5}\right)$
3. $\frac{\pi}{12}$
4. $\cos^{-1}\left(\frac{20}{21}\right)$

Question Type : **MCQ**

Question ID : **6564451594**

Option 1 ID : **6564455547**

Option 2 ID : **6564455549**

Option 3 ID : **6564455548**

Option 4 ID : **6564455550**

Status : **Not Answered**

Chosen Option : --

Q.4 In a question paper containing 10 questions, A can solve 70% of the questions and B can solve 50% of the questions. The probability, that none of A and B will be able to solve the question, selected at random from the paper, is :

Options

1. $\frac{2}{5}$
2. $\frac{3}{10}$
3. $\frac{1}{5}$
4. $\frac{3}{20}$



Question Type : **MCQ**

Question ID : **6564451588**

Option 1 ID : **6564455526**

Option 2 ID : **6564455523**

Option 3 ID : **6564455525**

Option 4 ID : **6564455524**

Status : **Answered**

Chosen Option : **4**

Q.5 The area of the region, enclosed between the curves $y = \cos x$ and $y = |\cos x|$ for $0 \leq x \leq 3\pi$, is :

- Options
1. 5
 2. 6
 3. 3
 4. 12

Question Type : **MCQ**

Question ID : **6564451597**

Option 1 ID : **6564455560**

Option 2 ID : **6564455561**

Option 3 ID : **6564455559**

Option 4 ID : **6564455562**

Status : **Answered**

Chosen Option : **2**

Q.6 If the domain of the function $f(x) = \frac{1}{\log_{10}(1-2x)} + \sqrt{2x+1}$ is $[\alpha, \beta] - \{0\}$, then $20(\alpha^2 + \beta^2)$ equals :

- Options
1. 12
 2. 10
 3. 13
 4. 8

Question Type : **MCQ**

Question ID : **6564451581**

Option 1 ID : **6564455497**

Option 2 ID : **6564455496**

Option 3 ID : **6564455498**

Option 4 ID : **6564455495**

Status : **Not Answered**

Chosen Option : **--**



- Q.7** Let A $(3, 3\sqrt{3})$, B $(6, 0)$ and C (α, β) be the vertices of an equilateral triangle. Let its incentre be D, and P and Q be the feet of perpendiculars drawn from the point D on AC and BC, respectively. Then the area of quadrilateral CPDQ is :

- Options**
1. $3\sqrt{3}$
 2. $6\sqrt{3}$
 3. $2\sqrt{3}$
 4. $8\sqrt{3}$

Question Type : **MCQ**

Question ID : **6564451590**

Option 1 ID : **6564455532**

Option 2 ID : **6564455533**

Option 3 ID : **6564455531**

Option 4 ID : **6564455534**

Status : **Answered**

Chosen Option : **1**

- Q.8** The product of all real solutions of the equation $(3+2\sqrt{2})^{x^4-15} + (3-2\sqrt{2})^{x^4-15} = 6$ is :

- Options**
1. $2\sqrt{14}$
 2. 18
 3. 14
 4. $4\sqrt{14}$



Question Type : **MCQ**

Question ID : **6564451583**

Option 1 ID : **6564455505**

Option 2 ID : **6564455506**

Option 3 ID : **6564455504**

Option 4 ID : **6564455503**

Status : **Not Answered**

Chosen Option : **--**

Q.9

Let $E: \frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$, $a > b$ be an ellipse of eccentricity $\frac{1}{\sqrt{3}}$. If the distance between the foci of E is 4,

then the length of its latus rectum is :

Options

1. $\frac{4\sqrt{3}}{3}$
2. $\frac{10\sqrt{3}}{3}$
3. $\frac{6\sqrt{3}}{3}$
4. $\frac{8\sqrt{3}}{3}$

Question Type : **MCQ**Question ID : **6564451591**Option 1 ID : **6564455535**Option 2 ID : **6564455538**Option 3 ID : **6564455536**Option 4 ID : **6564455537**Status : **Not Answered**

Chosen Option : --

Q.10

Let f be a differentiable non-zero function and $3 \int_0^x f(t) dt = 2(f(x))^3$. Then $\int_0^1 \frac{3(f(x))^4}{\sqrt{1+(f(x))^{12}}} dx$ is

equal to :

Options

1. $\log_e(\sqrt{2} + 2)$
2. $\log_e(3 - \sqrt{2})$
3. $\log_e(1 + \sqrt{2})$
4. $\log_e(\sqrt{2} - 1)$

Question Type : **MCQ**Question ID : **6564451595**Option 1 ID : **6564455551**Option 2 ID : **6564455554**Option 3 ID : **6564455553**Option 4 ID : **6564455552**Status : **Not Answered**

Chosen Option : --

Q.11 If the system of equations $x + 2y + 3az = 4$, $2x + 3y + 4z = 1$, $3x + 7y + 2z = b$ has infinitely many solutions, then $b - 40a$ is equals to :

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

Question Type : **MCQ**

Question ID : **6564451584**

Option 1 ID : **6564455507**

Option 2 ID : **6564455510**

Option 3 ID : **6564455508**

Option 4 ID : **6564455509**

Status : **Not Answered**

Chosen Option : --

Q.12 Let the line $y = x + 3$ intersect the parabola $x^2 = 4y$ at the points A and B. If F is the focus of the parabola, then the area of triangle AFB is :

- Options
1. 6
 2. 12
 3. 8
 4. 4



Question Type : **MCQ**

Question ID : **6564451589**

Option 1 ID : **6564455528**

Option 2 ID : **6564455530**

Option 3 ID : **6564455529**

Option 4 ID : **6564455527**

Status : **Not Answered**

Chosen Option : --

Q.13 Let a, b, c be positive real numbers such that $a, 7, c, b$ are in an arithmetic progression. If $ab = 3(a + b)$, then the largest value of b is :

- Options
1. $9 + 3\sqrt{2}$
 2. $9 - \sqrt{2}$
 3. $9 + 6\sqrt{2}$
 4. $9 - 3\sqrt{2}$

Question Type : **MCQ**

Question ID : **6564451585**

Option 1 ID : **6564455513**

Option 2 ID : **6564455511**

Option 3 ID : **6564455514**

Option 4 ID : **6564455512**

Status : **Not Answered**

Chosen Option : --

Q.14 Let $A = \{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12\}$. Let R be a relation on A defined by xRy if and only if $2x=3y$. Let l and m be the minimum number of elements required to be added in R to make it reflexive and symmetric relations, respectively. Then $l + m$ is equal to :

- Options**
1. 13
 2. 15
 3. 16
 4. 14

Question Type : **MCQ**

Question ID : **6564451580**

Option 1 ID : **6564455491**

Option 2 ID : **6564455493**

Option 3 ID : **6564455494**

Option 4 ID : **6564455492**

Status : **Answered**

Chosen Option : 1

Q.15 The length of the perpendicular from the point $(1, 2, 3)$ on the line $\frac{x-6}{3} = \frac{y-7}{2} = \frac{z-7}{-2}$ is :

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



Question Type : **MCQ**

Question ID : **6564451593**

Option 1 ID : **6564455544**

Option 2 ID : **6564455543**

Option 3 ID : **6564455545**

Option 4 ID : **6564455546**

Status : **Answered**

Chosen Option : 4

- Q.16** Let a circle of radius 3 pass through the origin O and meet the coordinate axes at the points A and B. Then the locus of the centroid of the triangle AOB is :

- Options**
1. $x^2 + y^2 = 12$
 2. $x^2 + y^2 = 1$
 3. $3x^2 + 3y^2 = 4$
 4. $x^2 + y^2 = 4$

Question Type : **MCQ**

Question ID : **6564451592**

Option 1 ID : **6564455542**

Option 2 ID : **6564455539**

Option 3 ID : **6564455541**

Option 4 ID : **6564455540**

Status : **Answered**

Chosen Option : 1

- Q.17** Let $f(x) = \sum_{r=1}^{10} \cot^{-1}(1 - (x+r) + (x+r)^2)$, $x \geq 0$. Then $\lim_{x \rightarrow \infty} (\tan(f(x)) + \sec^2(f(x)))$ is :

- Options**
1. 2
 2. 1
 3. not defined
 4. 0



Question Type : **MCQ**

Question ID : **6564451596**

Option 1 ID : **6564455557**

Option 2 ID : **6564455556**

Option 3 ID : **6564455558**

Option 4 ID : **6564455555**

Status : **Answered**

Chosen Option : 4

Q.18 If $\sqrt{-24 - 10i} = \alpha + i\beta$, $i = \sqrt{-1}$, $\alpha, \beta \in \mathbf{R}$, then $\alpha^2 + \beta^2$ is equal to :

- Options
1. 26
 2. 29
 3. 22
 4. 24

Question Type : **MCQ**

Question ID : **6564451582**

Option 1 ID : **6564455501**

Option 2 ID : **6564455502**

Option 3 ID : **6564455499**

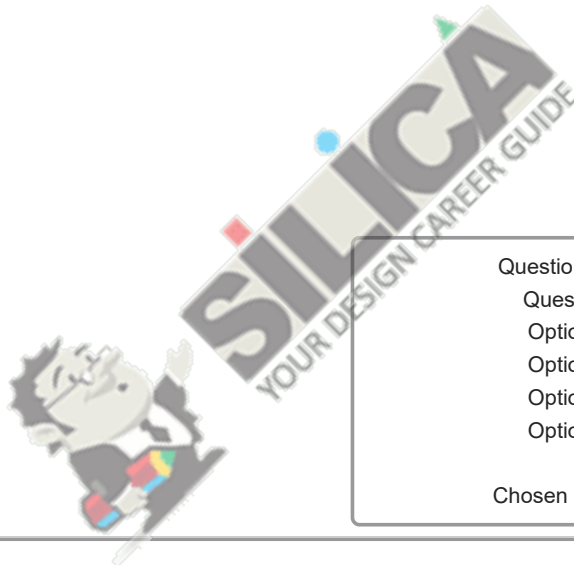
Option 4 ID : **6564455500**

Status : **Answered**

Chosen Option : **4**

Q.19 If there are 19 and 16 points on two distinct parallel lines L_1 and L_2 , respectively, then the total number of triangles that can be formed using these points as vertices, is :

- Options
1. 5016
 2. 5049
 3. 4997
 4. 4983



Question Type : **MCQ**

Question ID : **6564451586**

Option 1 ID : **6564455517**

Option 2 ID : **6564455518**

Option 3 ID : **6564455516**

Option 4 ID : **6564455515**

Status : **Not Answered**

Chosen Option : **--**

Q.20

If $\int_4^9 \frac{x - \sqrt{x}}{x(x-1)} dx = \alpha$, then e^α is equal to :

- Options
1. $16/9$
 2. $9/4$
 3. $4/3$
 4. $4/9$

Question Type : MCQ

Question ID : 6564451598

Option 1 ID : 6564455564

Option 2 ID : 6564455563

Option 3 ID : 6564455566

Option 4 ID : 6564455565

Status : Answered

Chosen Option : 4

Section : Mathematics Section B

Q.21 If the differential equation for the family of circles passing through the points $(19, 0)$ and $(-19, 0)$ is $2xy dx + (\alpha^2 + \beta y^2 + \gamma)dy = 0$, then $\alpha + \beta + \gamma$ is equal to _____.

Give --
n
Ans
wer :

Question Type : SA

Question ID : 6564451604

Status : Not Answered

Q.22

Let $A = \begin{bmatrix} 1 & 2 & 3 \\ 0 & 2 & 3 \\ 0 & 0 & 1 \end{bmatrix}$ and let P be a 3×3 matrix. If $AP = \begin{bmatrix} 1 & 0 & 1 \\ 1 & 1 & 0 \\ 0 & 1 & 1 \end{bmatrix}$ and $\begin{bmatrix} 1 & 0 & 2 \end{bmatrix} P \begin{bmatrix} 1 \\ 0 \\ 2 \end{bmatrix} = [k]_{1 \times 1}$, then k is equal to _____.

Give --
n
Ans
wer :

Question Type : SA

Question ID : 6564451600

Status : Not Answered

Q.23

If $\sum_{x=1}^{n^2} \sqrt{\left(x \cos(\cot^{-1} x) + \sin(\cot^{-1} x)\right)^2 - 1} = An^4 + Bn^2$, then $2(A+B)$ equals _____.

Give --
n
Ans
wer :

Question Type : **SA**Question ID : **6564451602**Status : **Not Answered****Q.24**

Let $\vec{a} = 2\hat{i} + \hat{j} - \hat{k}$ and $\vec{b} = 3\hat{i} + 2\hat{j} + 4\hat{k}$. Let for some $\lambda, \mu \in \mathbb{R}$, a vector $\vec{c} = \lambda\vec{a} + \mu\vec{b}$. If $\vec{a} \cdot \vec{c} = 16$ and

$\vec{b} \times \vec{c} = -12\hat{i} + 22\hat{j} - 2\hat{k}$, then $|\vec{d}|^2$ equals _____.

Give --
n
Ans
wer :

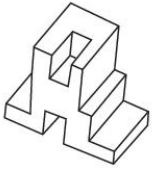
Question Type : **SA**Question ID : **6564451603**Status : **Not Answered****Q.25**

If $\binom{10}{C_1}^2 + 2\binom{10}{C_2}^2 + \dots + 10\binom{10}{C_{10}}^2 = m\binom{n}{C_m}$, then $m+n$ equals _____.

Give --
n
Ans
wer :

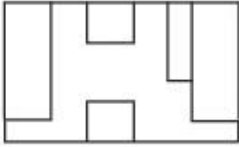
Question Type : **SA**Question ID : **6564451601**Status : **Not Answered**Section : **Aptitude Test**

Q.26 In a question figure a 3D object is given. Identify the correct top view of the object amongst the answer figures.

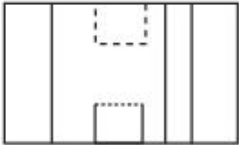


Options

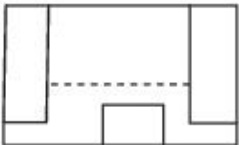
1.



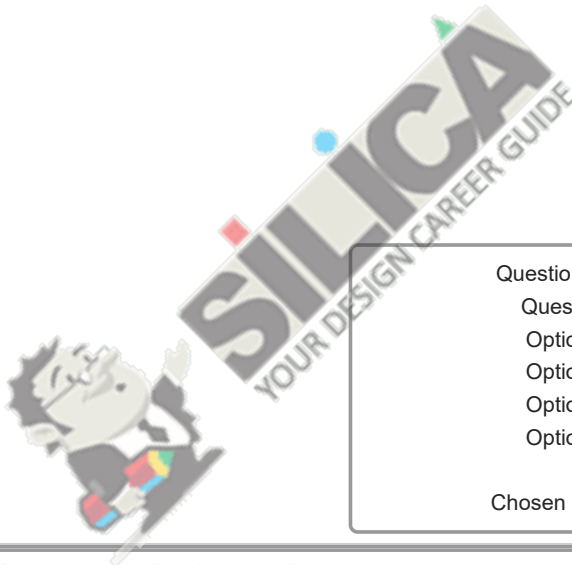
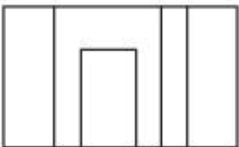
2.



3.



4.



Question Type : **MCQ**

Question ID : **6564451615**

Option 1 ID : **6564455616**

Option 2 ID : **6564455618**

Option 3 ID : **6564455617**

Option 4 ID : **6564455619**

Status : **Answered**

Chosen Option : **4**

Q.27 National Gallery of Art was designed by whom ?

Options

1. Le Corbusier

2. Louis XII

3. F.L. Wright

4. I.M. Pie

Question Type : **MCQ**

Question ID : **6564451640**

Option 1 ID : **6564455719**

Option 2 ID : **6564455717**

Option 3 ID : **6564455718**

Option 4 ID : **6564455716**

Status : **Not Answered**

Chosen Option : **--**

Q.28 Match List - I with List - II.

List - I

- (A) Colosseum
- (B) Parthenon
- (C) Milan Cathedral
- (D) Statue of Liberty

List - II

- (I) Temple dedicated to the Goddess Athena
- (II) Church, Italy
- (III) Roman goddess of freedom
- (IV) Roman Amphitheatre

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

Options

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

Question Type : **MCQ**

Question ID : **6564451645**

Option 1 ID : **6564455739**

Option 2 ID : **6564455736**

Option 3 ID : **6564455738**

Option 4 ID : **6564455737**

Status : **Answered**

Chosen Option : **3**

Q.29 What does 'ISI' stands for ?

Options

1. Indian Standards Institute
2. Indian Standards of Isometrics
3. International Standard of Instruments
4. International Standards of Isometrics

Question Type : **MCQ**

Question ID : **6564451641**

Option 1 ID : **6564455723**

Option 2 ID : **6564455721**

Option 3 ID : **6564455720**

Option 4 ID : **6564455722**

Status : **Answered**

Chosen Option : **2**

Q.30 'Fenestration' in architecture refers to :

- Options**
1. The layout of columns
 2. Materials used for roofing
 3. Construction of walls
 4. Windows and openings

Question Type : **MCQ**

Question ID : **6564451639**

Option 1 ID : **6564455712**

Option 2 ID : **6564455713**

Option 3 ID : **6564455715**

Option 4 ID : **6564455714**

Status : **Not Answered**

Chosen Option : --

Q.31 Match List - I with List - II.

List - I

List - II

- | | |
|--------------|--|
| (A) Abacus | (I) Vertical member of railing |
| (B) Bollard | (II) Top part of column |
| (C) Baluster | (III) Tapered upright structure rising from roof |
| (D) Pinnacle | (IV) Short free standing column |

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

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

Question Type : **MCQ**

Question ID : **6564451646**

Option 1 ID : **6564455742**

Option 2 ID : **6564455743**

Option 3 ID : **6564455740**

Option 4 ID : **6564455741**

Status : **Answered**

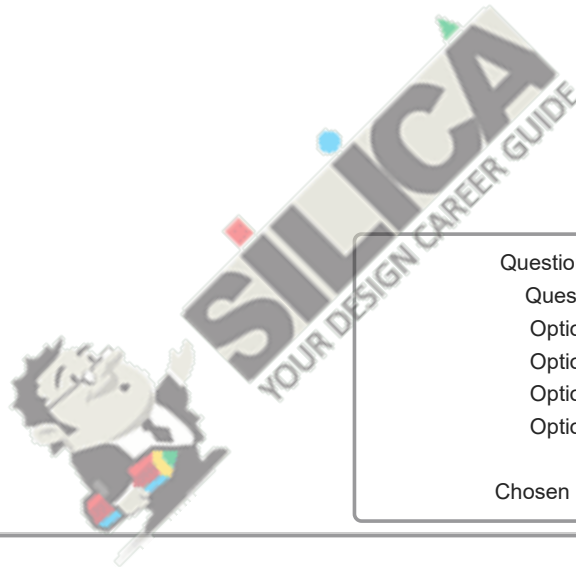
Chosen Option : **2**

Q.32 Identify the temple style of India represented in the given figure :



Options

1. Orissan style
2. Nagara style
3. Vesara style
4. Dravidian style



Question Type : **MCQ**

Question ID : **6564451652**

Option 1 ID : **6564455766**

Option 2 ID : **6564455764**

Option 3 ID : **6564455767**

Option 4 ID : **6564455765**

Status : **Answered**

Chosen Option : **1**

Q.33 'PRASAD' scheme stands for :

- Options**
1. Pilgimage Regeneration and Social Association Drive
 2. Perception and Reform Analysis in social and Demography
 3. Perception and Rejuvenation And Spiritual Association Drive
 4. Pilgrimage Rejuvenation and Spiritual Augmented Drive

Question Type : **MCQ**

Question ID : **6564451643**

Option 1 ID : **6564455730**

Option 2 ID : **6564455731**

Option 3 ID : **6564455728**

Option 4 ID : **6564455729**

Status : **Answered**

Chosen Option : **4**

Q.34 Which of the following finishing materials is known for its textured surface and is commonly used in facades ?

- Options**
1. Glass
 2. Steel
 3. Stucco
 4. Timber



Question Type : **MCQ**

Question ID : **6564451635**

Option 1 ID : **6564455696**

Option 2 ID : **6564455698**

Option 3 ID : **6564455697**

Option 4 ID : **6564455699**

Status : **Answered**

Chosen Option : **4**

Q.35 Identify the mirror image of the given word along X-X' axis :



- Options
1. DAYLIGHTING
 2. DAYLIGHTING
 3. DAYLIGHTING
 4. DAYLIGHTING

Question Type : MCQ

Question ID : 6564451620

Option 1 ID : 6564455637

Option 2 ID : 6564455636

Option 3 ID : 6564455639

Option 4 ID : 6564455638

Status : Answered

Chosen Option : 2

Q.36 Identify the mirror image of the given word along X-X' axis :



- Options
1. ENTABLATURE
 2. ENTABLATURE
 3. ENTABLATURE
 4. ENTABLATURE

Question Type : MCQ

Question ID : 6564451623

Option 1 ID : 6564455649

Option 2 ID : 6564455648

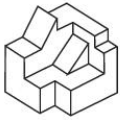
Option 3 ID : 6564455651

Option 4 ID : 6564455650

Status : Answered

Chosen Option : 1

Q.37 The question figure shows the 3D view of an object. Identify the correct number of visible surfaces.



- Options
1. 15
 2. 14
 3. 18
 4. 13

Question Type : **MCQ**

Question ID : **6564451610**

Option 1 ID : **6564455598**

Option 2 ID : **6564455597**

Option 3 ID : **6564455599**

Option 4 ID : **6564455596**

Status : **Answered**

Chosen Option : **2**

Q.38 Guggenheim Museum located in Manhattam, New York city was designed by :

- Options
1. Tom Wright
 2. John Russel Pope
 3. Frank Llyod Wright
 4. Gustave Eiffel



Question Type : **MCQ**

Question ID : **6564451637**

Option 1 ID : **6564455707**

Option 2 ID : **6564455706**

Option 3 ID : **6564455705**

Option 4 ID : **6564455704**

Status : **Answered**

Chosen Option : **3**

Q.39 Structure which is designed to look impressive and wonderful from a far distance, has a :

- Options**
1. Human scale
 2. Micro scale
 3. Monumental scale
 4. Nano scale

Question Type : **MCQ**

Question ID : **6564451605**

Option 1 ID : **6564455577**

Option 2 ID : **6564455576**

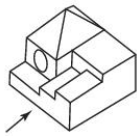
Option 3 ID : **6564455578**

Option 4 ID : **6564455579**

Status : **Answered**

Chosen Option : **3**

Q.40 The question figure shows the 3D view of an object. Looking in the direction of arrow identify the correct view.



Options

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



Question Type : **MCQ**

Question ID : **6564451611**

Option 1 ID : **6564455603**

Option 2 ID : **6564455600**

Option 3 ID : **6564455601**

Option 4 ID : **6564455602**

Status : **Answered**

Chosen Option : **4**

Q.41 Central Vista Redevelopment Project was designed by which architect ?

- Options
1. Bimal Patel
 2. Charles Correa
 3. B.V. Doshi
 4. U.C. Jain

Question Type : **MCQ**

Question ID : **6564451636**

Option 1 ID : **6564455701**

Option 2 ID : **6564455702**

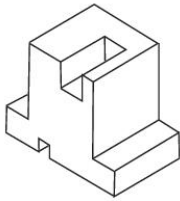
Option 3 ID : **6564455700**

Option 4 ID : **6564455703**

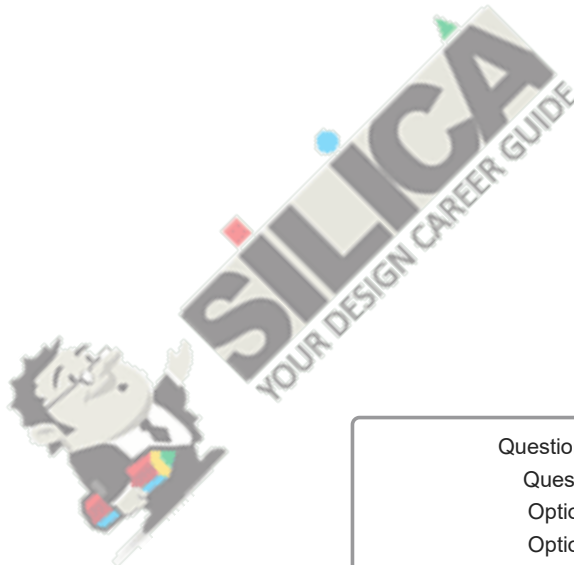
Status : **Answered**

Chosen Option : **3**

Q.42 The question figure shows the 3D view of an object. Identify the correct Number of visible surfaces.



- Options
1. 11
 2. 9
 3. 10
 4. 12



Question Type : **MCQ**

Question ID : **6564451609**

Option 1 ID : **6564455594**

Option 2 ID : **6564455592**

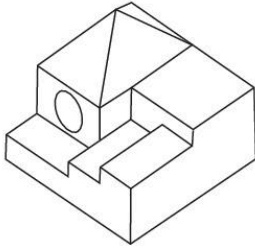
Option 3 ID : **6564455593**

Option 4 ID : **6564455595**

Status : **Answered**

Chosen Option : **3**

Q.43 The question fig. shows the 3D view of an object. Identify the correct number of visible surfaces.



- Options**
1. 13
 2. 14
 3. 11
 4. 12

Question Type : **MCQ**

Question ID : **6564451606**

Option 1 ID : **6564455583**

Option 2 ID : **6564455581**

Option 3 ID : **6564455580**

Option 4 ID : **6564455582**

Status : **Answered**

Chosen Option : 1

Q.44 Which colour scheme is typically considered to be calming and is often used in bedrooms and bathrooms ?

- Options**
1. Primary colour (red, blue, yellow)
 2. Triadic colours (green, orange and purple)
 3. Warm colours (red, orange)
 4. Cool colours (blue, green)

Question Type : **MCQ**

Question ID : **6564451626**

Option 1 ID : **6564455663**

Option 2 ID : **6564455662**

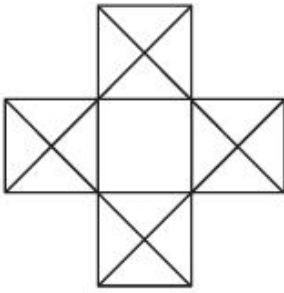
Option 3 ID : **6564455660**

Option 4 ID : **6564455661**

Status : **Answered**

Chosen Option : 4

Q.45 How many squares are there in the given figure ?



- Options
1. 5
 2. 6
 3. 8
 4. 7

Question Type : MCQ

Question ID : 6564451617

Option 1 ID : 6564455624

Option 2 ID : 6564455626

Option 3 ID : 6564455625

Option 4 ID : 6564455627

Status : Answered

Chosen Option : 2

Q.46 How many edges does a cube have ?

- Options
1. 10
 2. 6
 3. 12
 4. 8



Question Type : MCQ

Question ID : 6564451616

Option 1 ID : 6564455621

Option 2 ID : 6564455622

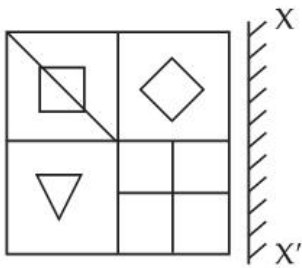
Option 3 ID : 6564455623

Option 4 ID : 6564455620

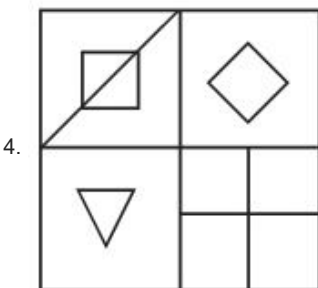
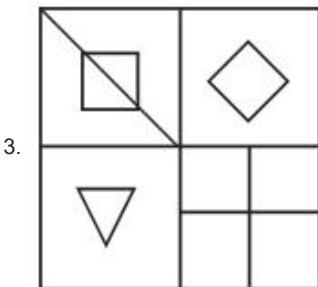
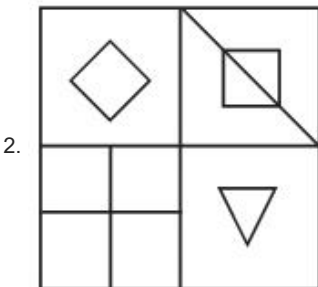
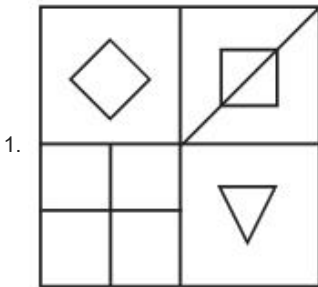
Status : Answered

Chosen Option : 3

Q.47 Identify the correct mirror image of the given figure along X-X' axis :



Options



Question Type : **MCQ**

Question ID : **6564451654**

Option 1 ID : **6564455773**

Option 2 ID : **6564455774**

Option 3 ID : **6564455772**

Option 4 ID : **6564455775**

Status : **Answered**

Chosen Option : **1**

Q.48 Identify the famous building in the given picture :



- Options
1. Jama Masjid
 2. Taj Mahal
 3. Hagia Sophia
 4. Qutub Minar

Question Type : MCQ

Question ID : 6564451653

Option 1 ID : 6564455769

Option 2 ID : 6564455770

Option 3 ID : 6564455771

Option 4 ID : 6564455768

Status : Answered

Chosen Option : 3

Q.49 Which organisation maintains the registration of Architects in India ?

- Options
1. Indian Institute of Architects
 2. Council of Architecture
 3. Council of Indian Architects
 4. Institute of Architect of India

Question Type : MCQ

Question ID : 6564451638

Option 1 ID : 6564455708

Option 2 ID : 6564455709

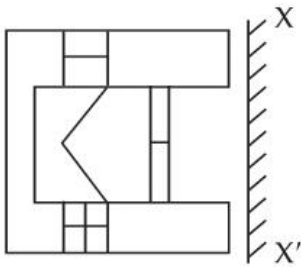
Option 3 ID : 6564455710

Option 4 ID : 6564455711

Status : Answered

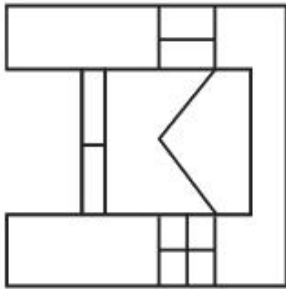
Chosen Option : 1

Q.50 Identify the correct mirror image of the given figure along X-X' axis :

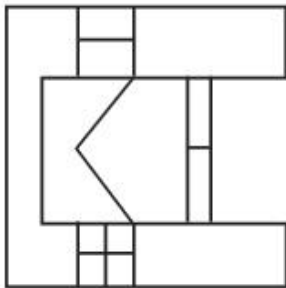


Options

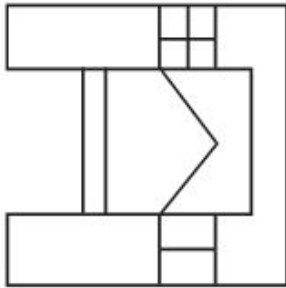
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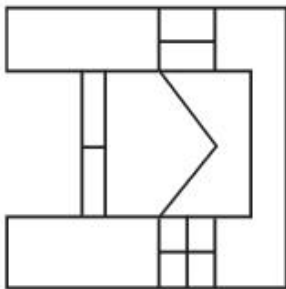
2.



3.



4.



Question Type : **MCQ**

Question ID : **6564451624**

Option 1 ID : **6564455653**

Option 2 ID : **6564455655**

Option 3 ID : **6564455654**

Option 4 ID : **6564455652**

Status : **Answered**

Chosen Option : **4**

Q.51 Match List - I with List - II.

List - I

- (A) B.V. Doshi, India
- (B) Philip Johnson, United States
- (C) Tadao Ando, Japan
- (D) Zaha Hadid, Iraq

List - II

- (I) Pritzker Award in 2004
- (II) Pritzker Award in 1995
- (III) Pritzker Award in 2018
- (IV) Pritzker Award in 1979

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

Options

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

Question Type : **MCQ**

Question ID : **6564451644**

Option 1 ID : **6564455732**

Option 2 ID : **6564455735**

Option 3 ID : **6564455734**

Option 4 ID : **6564455733**

Status : **Answered**

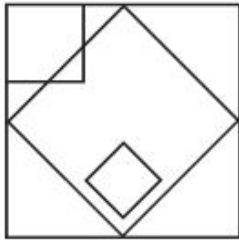
Chosen Option : **1**



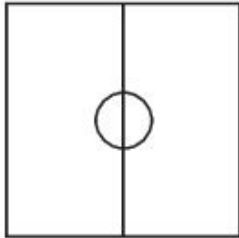
Q.52 Identify the figure which is odd from rest :

Options

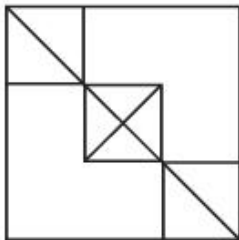
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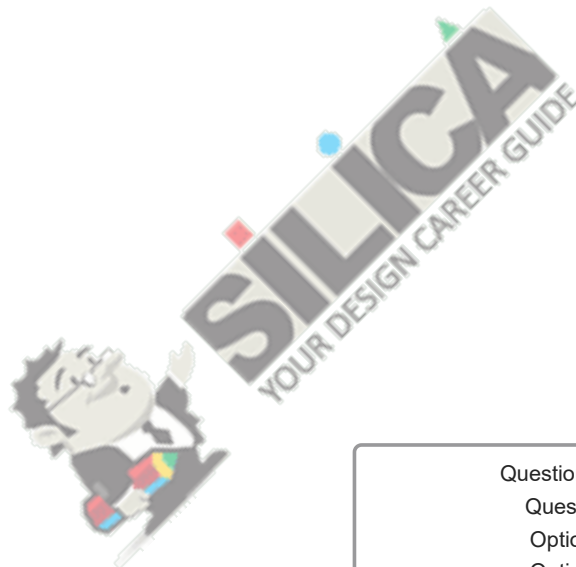
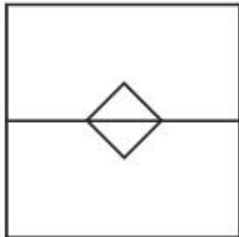
2.



3.



4.



Question Type : **MCQ**

Question ID : **6564451619**

Option 1 ID : **6564455635**

Option 2 ID : **6564455632**

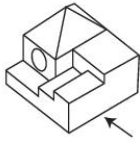
Option 3 ID : **6564455634**

Option 4 ID : **6564455633**

Status : **Answered**

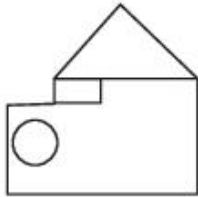
Chosen Option : **1**

Q.53 The question figure shows the 3D view of an object. Identify the correct view looking in the direction of arrow.

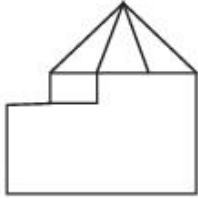


Options

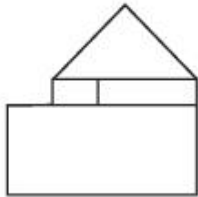
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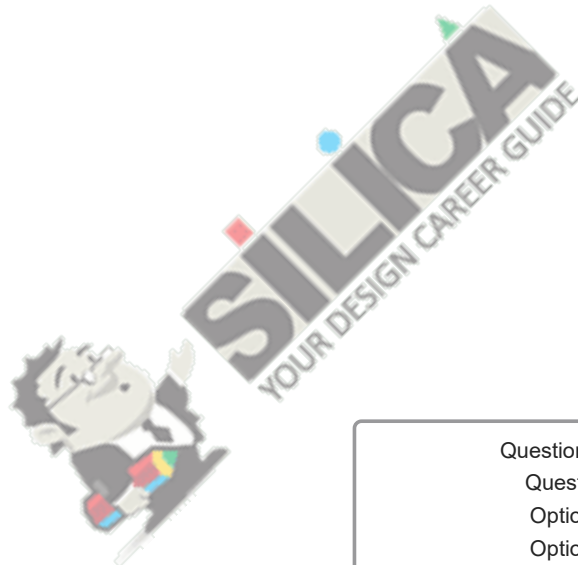
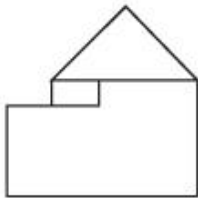
2.



3.



4.



Question Type : **MCQ**

Question ID : **6564451608**

Option 1 ID : **6564455589**

Option 2 ID : **6564455591**

Option 3 ID : **6564455590**

Option 4 ID : **6564455588**

Status : **Answered**

Chosen Option : **4**

Q.54 Which of these is a well known proportion that is aesthetically pleasing and used in architecture ?

- Options
1. Moore's law
 2. Newton's constant
 3. Symmetry ratio
 4. Golden ratio

Question Type : **MCQ**

Question ID : **6564451630**

Option 1 ID : **6564455678**

Option 2 ID : **6564455677**

Option 3 ID : **6564455679**

Option 4 ID : **6564455676**

Status : **Answered**

Chosen Option : **4**

Q.55 The primary function of a 'roof truss' is _____.
Choose the appropriate answer from the following :

- Options
1. To increase the interior space
 2. To act as a wind breaker
 3. To provide thermal comfort
 4. To support the weight of the roof



Question Type : **MCQ**

Question ID : **6564451631**

Option 1 ID : **6564455680**

Option 2 ID : **6564455681**

Option 3 ID : **6564455682**

Option 4 ID : **6564455683**

Status : **Answered**

Chosen Option : **2**

Q.56 Given below are two statements :

Statement (I) : Precipitation is the collective term that indicates the prevailing humidity conditions.

Statement (II) : Precipitation is measured by rain gauges and expressed in millimetres per time unit.

In the light of the above statements, choose the **most appropriate answer** from the options given below :

- Options**
1. **Statement I** is correct but **Statement II** is incorrect
 2. Both **Statement I** and **Statement II** are incorrect
 3. **Statement I** is incorrect but **Statement II** is correct
 4. Both **Statement I** and **Statement II** are correct

Question Type : **MCQ**

Question ID : **6564451651**

Option 1 ID : **6564455762**

Option 2 ID : **6564455761**

Option 3 ID : **6564455763**

Option 4 ID : **6564455760**

Status : **Not Answered**

Chosen Option : --

Q.57 The famous 'Parthenon' is located in which city ?

- Options**
1. Athens
 2. Rome
 3. Cairo
 4. Paris



Question Type : **MCQ**

Question ID : **6564451642**

Option 1 ID : **6564455725**

Option 2 ID : **6564455727**

Option 3 ID : **6564455724**

Option 4 ID : **6564455726**

Status : **Answered**

Chosen Option : 1

Q.58 Hawa Mahal located at Jaipur was built by :

- Options**
1. Maharaja Sawai Pratap Singh
 2. Maharaja Jai Singh - II
 3. Ushtad Ahmad Lahouri
 4. Ustad Khalil

Question Type : **MCQ**

Question ID : **6564451632**

Option 1 ID : **6564455686**

Option 2 ID : **6564455684**

Option 3 ID : **6564455685**

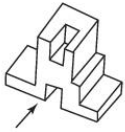
Option 4 ID : **6564455687**

Status : **Not Answered**

Chosen Option : --

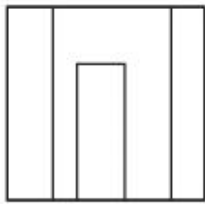


Q.59 The question figure shows the 3D view of an object. Identify the correct view of the object looking in the direction of arrow.

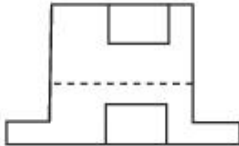


Options

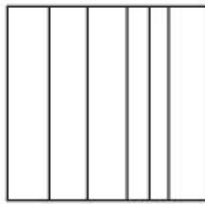
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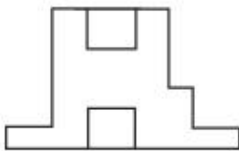
2.



3.



4.



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Question Type : **MCQ**

Question ID : **6564451614**

Option 1 ID : **6564455614**

Option 2 ID : **6564455613**

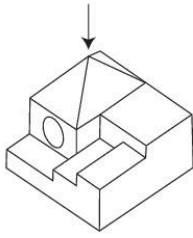
Option 3 ID : **6564455615**

Option 4 ID : **6564455612**

Status : **Answered**

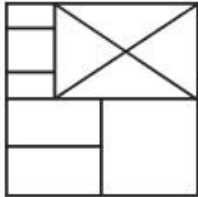
Chosen Option : **4**

Q.60 The question figure shows the 3D view of an object. Identify the correct view looking in the direction of arrow.

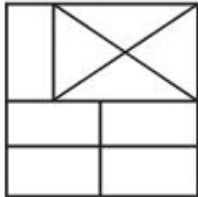


Options

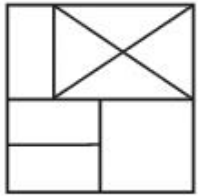
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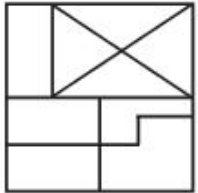
2.



3.



4.



Question Type : **MCQ**

Question ID : **6564451607**

Option 1 ID : **6564455585**

Option 2 ID : **6564455584**

Option 3 ID : **6564455587**

Option 4 ID : **6564455586**

Status : **Answered**

Chosen Option : **3**

Q.61 Match **List - I** with **List - II**.

- | List - I | List - II |
|-----------------|--------------------------------------|
| (A) Matt | (I) Silk like gloss |
| (B) Satin | (II) Highest level of gloss |
| (C) Semi-gloss | (III) More gloss than a satin finish |
| (D) Glossy | (IV) Lowest level of gloss |

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

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

Question Type : **MCQ**

Question ID : **6564451647**

Option 1 ID : **6564455746**

Option 2 ID : **6564455745**

Option 3 ID : **6564455747**

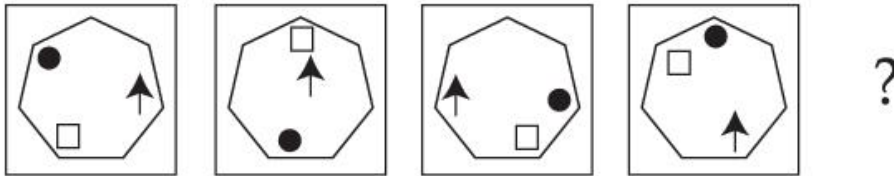
Option 4 ID : **6564455744**

Status : **Answered**

Chosen Option : **3**



Q.62 Which of the given shapes would complete the sequence ?



Options

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



Question Type : **MCQ**

Question ID : **6564451618**

Option 1 ID : **6564455628**

Option 2 ID : **6564455629**

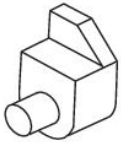
Option 3 ID : **6564455631**

Option 4 ID : **6564455630**

Status : **Answered**

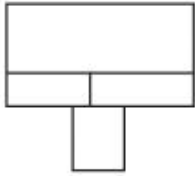
Chosen Option : **4**

Q.63 The question figure shows the 3D view of an object. Identify the correct top view.

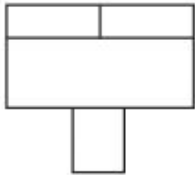


Options

1.



2.



3.



4.



Question Type : **MCQ**

Question ID : **6564451612**

Option 1 ID : **6564455606**

Option 2 ID : **6564455604**

Option 3 ID : **6564455607**

Option 4 ID : **6564455605**

Status : **Answered**

Chosen Option : **2**

Q.64 Given below are two statements :

Statement (I) : A colour triangle is basically an arrangement of colors within a triangle, based on the additive combination of three primary colours at its corners. Where primary colours are yellow, red and blue.

Statement (II) : Secondary colours on the other hand are created when equal amounts of any two primary colours are mixed together.

In the light of the above statements, choose the **most appropriate answer** from the options given below :

- Options**
1. **Statement I is correct but Statement II is incorrect**
 2. **Statement I is incorrect but Statement II is correct**
 3. **Both Statement I and Statement II are correct**
 4. **Both Statement I and Statement II are incorrect**

Question Type : **MCQ**

Question ID : **6564451649**

Option 1 ID : **6564455754**

Option 2 ID : **6564455755**

Option 3 ID : **6564455752**

Option 4 ID : **6564455753**

Status : **Answered**

Chosen Option : **3**

Q.65 Bharat Mandapam is designed by which architecture firm ?

- Options**
1. **Archohm**
 2. **Arcop**
 3. **C.P. Kukreja**
 4. **Hafeez Contractor**



Question Type : **MCQ**

Question ID : **6564451627**

Option 1 ID : **6564455664**

Option 2 ID : **6564455665**

Option 3 ID : **6564455666**

Option 4 ID : **6564455667**

Status : **Answered**

Chosen Option : **4**

Q.66 In which architectural style are you most likely to find “chhatris” as decorative elements ?

- Options**
1. Renaissance
 2. Gothic
 3. Mughal
 4. Baroque

Question Type : **MCQ**

Question ID : **6564451629**

Option 1 ID : **6564455675**

Option 2 ID : **6564455672**

Option 3 ID : **6564455674**

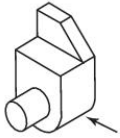
Option 4 ID : **6564455673**

Status : **Answered**

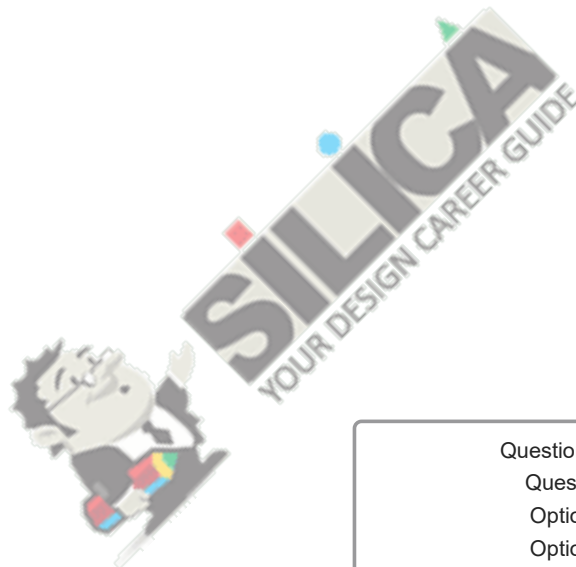
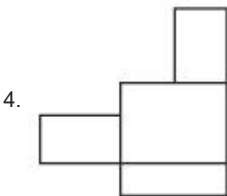
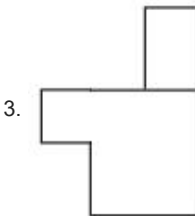
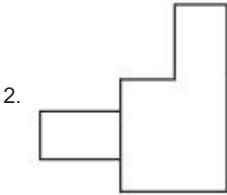
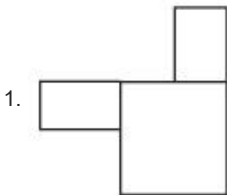
Chosen Option : **3**



Q.67 The question figure shows the 3D view of an object. Identify the correct view looking in the direction of arrow.



Options



Question Type : **MCQ**

Question ID : **6564451613**

Option 1 ID : **6564455608**

Option 2 ID : **6564455609**

Option 3 ID : **6564455611**

Option 4 ID : **6564455610**

Status : **Answered**

Chosen Option : **4**

Q.68 The textural appearance of “exposed aggregate” concrete is created by :

- Options
1. Adding artificial pigments
 2. Polishing the surface
 3. Using stones in the mix
 4. Using high grade cement

Question Type : **MCQ**

Question ID : **6564451633**

Option 1 ID : **6564455689**

Option 2 ID : **6564455688**

Option 3 ID : **6564455691**

Option 4 ID : **6564455690**

Status : **Not Answered**

Chosen Option : --

Q.69 Given below are two statements :

Statement (I) : Human scale in architecture refers to the design dimensions that are comfortable for human interaction.

Statement (II) : Monumental scale is most suitable for intimate and cozy spaces.

In the light of the above statements, choose the **most appropriate** answer from the options given below :

- Options
1. **Statement I** is correct but **Statement II** is incorrect
 2. Both **Statement I** and **Statement II** are incorrect
 3. Both **Statement I** and **Statement II** are correct
 4. **Statement I** is incorrect but **Statement II** is correct

Question Type : **MCQ**

Question ID : **6564451648**

Option 1 ID : **6564455750**

Option 2 ID : **6564455749**

Option 3 ID : **6564455748**

Option 4 ID : **6564455751**

Status : **Answered**

Chosen Option : 1



Q.70 The term 'International style' is used to describe architecture that :

- Options**
1. Focuses on functionality and simple geometric forms
 2. Focuses on decoration and ornamentation
 3. Is derived from ancient Greek architecture
 4. Uses traditional building materials

Question Type : **MCQ**

Question ID : **6564451634**

Option 1 ID : **6564455694**

Option 2 ID : **6564455693**

Option 3 ID : **6564455692**

Option 4 ID : **6564455695**

Status : **Answered**

Chosen Option : 1

Q.71 Gable : Roof :: Pier : _____.

- Options**
1. Floor
 2. Railing
 3. Column
 4. Door



Question Type : **MCQ**

Question ID : **6564451628**

Option 1 ID : **6564455671**

Option 2 ID : **6564455670**

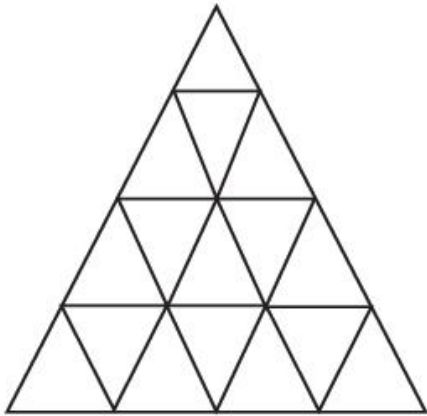
Option 3 ID : **6564455669**

Option 4 ID : **6564455668**

Status : **Not Answered**

Chosen Option : --

Q.72 What is the total number of triangles in the given diagram ?



- Options**
1. 27
 2. 23
 3. 22
 4. 26

Question Type : **MCQ**

Question ID : **6564451621**

Option 1 ID : **6564455640**

Option 2 ID : **6564455642**

Option 3 ID : **6564455643**

Option 4 ID : **6564455641**

Status : **Answered**

Chosen Option : **1**

Q.73 Given below are two statements :

Statement (I) : Due to sun, we have day and night, seasons, rains, winds, plants and human life.

Statement (II) : The latitude of a place is an angle of the place with reference to the plane passing through the equator on earth.

In the light of the above statements, choose the **most appropriate answer** from the options given below :

- Options**
1. Both **Statement I** and **Statement II** are incorrect
 2. **Statement I** is correct but **Statement II** is incorrect
 3. **Statement I** is incorrect but **Statement II** is correct
 4. Both **Statement I** and **Statement II** are correct

Question Type : **MCQ**

Question ID : **6564451650**

Option 1 ID : **6564455757**

Option 2 ID : **6564455758**

Option 3 ID : **6564455759**

Option 4 ID : **6564455756**

Status : **Not Answered**

Chosen Option : **--**

Q.74 Choose the appropriate option which most closely resembles the water image of the given word 'FROG' :

- Options
1. **ƆɹOƆ**
 2. **ƆɹOƆ**
 3. **ƆɹOƆ**
 4. **GORF**

Question Type : **MCQ**

Question ID : **6564451622**

Option 1 ID : **6564455645**

Option 2 ID : **6564455647**

Option 3 ID : **6564455646**

Option 4 ID : **6564455644**

Status : **Answered**

Chosen Option : **3**

Q.75 Which among the following is an excellent hardwood (timber) for furniture ?

- Options
1. **Accacia**
 2. **Shisham**
 3. **Royal Palm**
 4. **Rose**

Question Type : **MCQ**

Question ID : **6564451625**

Option 1 ID : **6564455659**

Option 2 ID : **6564455658**

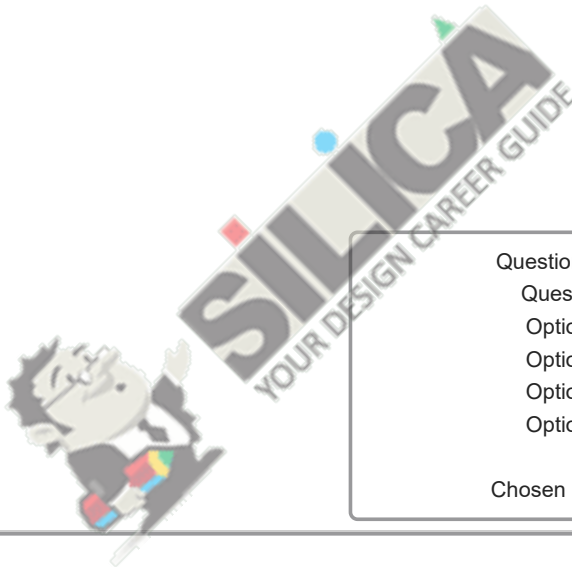
Option 3 ID : **6564455656**

Option 4 ID : **6564455657**

Status : **Answered**

Chosen Option : **4**

Section : **Drawing**



Q. Use monochromatic colour rendering technique, light and shadow to represent its depth and intensity. Draw the sketch of the given image using the above instructions.
76



Question Type : **SUBJECTIVE**

Question ID : **6564451655**

Status : **Answered**

Q. Use five different types of crackers and make a beautiful 3D sculpture for Diwali mela. You can scale each cracker to any size of your choice. Usage of minimum 4 colours is compulsory.
77

OR

Draw a beautiful sketch of a basket ball court where players are playing a match and audience are enjoying. Use suitable colours of your choice.

Question Type : **SUBJECTIVE**

Question ID : **6564451656**

Status : **Answered**



JEE (Main) - 2025 : SESSION - 1 FINAL ANSWER KEY OF B.Arch / B.Planning

Exam Date : 30.01.2025

Exam Shift : Second

Course : Paper-2B (B. Planning)

QUESTION ID	CORRECT OPTION ID	QUESTION ID	CORRECT OPTION ID	QUESTION ID	CORRECT OPTION ID
(Mathematics)		(Aptitude Test)		(Planning)	
6564451480	6564455109	6564451505	6564455193	6564451555	6564455394
6564451481	6564455111	6564451506	6564455198	6564451556	6564455396
6564451482	6564455116	6564451507	6564455202	6564451557	6564455401
6564451483	6564455118	6564451508	6564455203	6564451558	6564455404
6564451484	6564455125	6564451509	6564455208	6564451559	6564455409
6564451485	6564455128	6564451510	6564455212	6564451560	6564455414
6564451486	6564455132	6564451511	6564455217	6564451561	6564455415
6564451487	6564455136	6564451512	6564455219	6564451562	6564455419
6564451488	6564455139	6564451513	6564455225	6564451563	6564455424
6564451489	6564455144	6564451514	6564455227	6564451564	6564455429
6564451490	6564455147	6564451515	6564455234	6564451565	6564455433
6564451491	6564455152	6564451516	6564455238	6564451566	6564455437
6564451492	6564455155	6564451517	6564455241	6564451567	6564455442
6564451493	6564455161	6564451518	6564455245	6564451568	6564455443
6564451494	6564455165	6564451519	6564455247, 6564455250	6564451569	6564455449
6564451495	6564455168	6564451520	6564455251	6564451570	6564455452
6564451496	6564455171	6564451521	6564455255	6564451571	6564455456
6564451497	6564455176	6564451522	6564455261	6564451572	6564455461
6564451498	6564455179	6564451523	6564455264	6564451573	6564455466
6564451499	6564455185	6564451524	6564455267	6564451574	6564455467
6564451500	6	6564451525	6564455273	6564451575	6564455471
6564451501	29	6564451526	6564455276	6564451576	6564455476
6564451502	2	6564451527	6564455280	6564451577	6564455481
6564451503	69	6564451528	6564455284	6564451578	6564455483
6564451504	361	6564451529	6564455289	6564451579	6564455487
		6564451530	6564455291		
		6564451531	6564455298		
		6564451532	6564455301		
		6564451533	6564455306		
		6564451534	6564455309		
		6564451535	6564455312		
		6564451536	6564455316		
		6564451537	6564455320		
		6564451538	6564455324		
		6564451539	6564455329		
		6564451540	6564455331		
		6564451541	6564455338		
		6564451542	6564455340		
		6564451543	6564455344		
		6564451544	6564455347		
		6564451545	6564455353		
		6564451546	6564455356		
		6564451547	6564455362		
		6564451548	6564455365		
		6564451549	6564455367		
		6564451550	6564455371		
		6564451551	6564455377		
		6564451552	6564455380		
		6564451553	6564455384		
		6564451554	6564455388		

JEE (Main) - 2025 : SESSION - 1 FINAL ANSWER KEY OF B.Arch / B.Planning

Exam Date : 30.01.2025 Exam Shift : Second Course : Paper-2A (B. Arch.)

QUESTION ID CORRECT OPTION ID QUESTION ID CORRECT OPTION ID

(Mathematics)		(Aptitude Test)	
6564451580	6564455494	6564451605	6564455578
6564451581	6564455496	6564451606	6564455583
6564451582	6564455501	6564451607	6564455587
6564451583	6564455503	6564451608	6564455588
6564451584	6564455510	6564451609	6564455593
6564451585	6564455513	6564451610	6564455597
6564451586	6564455517	6564451611	6564455602
6564451587	6564455521	6564451612	6564455604
6564451588	6564455524	6564451613	6564455610
6564451589	6564455529	6564451614	6564455612
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6564451591	6564455537	6564451616	6564455623
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6564451596	6564455556	6564451621	6564455640
6564451597	6564455561	6564451622	6564455646
6564451598	6564455564	6564451623	6564455649
6564451599	6564455570	6564451624	6564455652
6564451600	6	6564451625	6564455658
6564451601	29	6564451626	6564455661
6564451602	2	6564451627	6564455665
6564451603	69	6564451628	6564455669
6564451604	361	6564451629	6564455674
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		6564451631	6564455683
		6564451632	6564455686
		6564451633	6564455691
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		6564451635	6564455697
		6564451636	6564455701
		6564451637	6564455705
		6564451638	6564455709
		6564451639	6564455714
		6564451640	6564455716
		6564451641	6564455723
		6564451642	6564455725
		6564451643	6564455729
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		6564451651	6564455762
		6564451652	6564455765
		6564451653	6564455769
		6564451654	6564455773

JEE (Main) - 2025 : SESSION - 1 FINAL ANSWER KEY OF B.Arch / B.Planning

Exam Date : 30.01.2025		Exam Shift : Second		Course : Paper-2A & 2B (B. Arch. & B. Planning)	
QUESTION ID	CORRECT OPTION ID	QUESTION ID	CORRECT OPTION ID	QUESTION ID	CORRECT OPTION ID
(Mathematics)		(Aptitude Test)		(Planning)	
6564451378	6564454724	6564451403	6564454808	6564451453	6564455009
6564451379	6564454726	6564451404	6564454813	6564451454	6564455011
6564451380	6564454731	6564451405	6564454817	6564451455	6564455016
6564451381	6564454733	6564451406	6564454818	6564451456	6564455019
6564451382	6564454740	6564451407	6564454823	6564451457	6564455024
6564451383	6564454743	6564451408	6564454827	6564451458	6564455029
6564451384	6564454747	6564451409	6564454832	6564451459	6564455030
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6564451394	6564454786	6564451419	6564454870	6564451469	6564455071
6564451395	6564454791	6564451420	6564454876	6564451470	6564455076
6564451396	6564454794	6564451421	6564454879	6564451471	6564455081
6564451397	6564454800	6564451422	6564454882	6564451472	6564455082
6564451398	6	6564451423	6564454888	6564451473	6564455086
6564451399	29	6564451424	6564454891	6564451474	6564455091
6564451400	2	6564451425	6564454895	6564451475	6564455096
6564451401	69	6564451426	6564454899	6564451476	6564455098
6564451402	361	6564451427	6564454904	6564451477	6564455102
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		6564451429	6564454913		
		6564451430	6564454916		
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		6564451442	6564454962		
		6564451443	6564454968		
		6564451444	6564454971		
		6564451445	6564454977		
		6564451446	6564454980		
		6564451447	6564454982		
		6564451448	6564454986		
		6564451449	6564454992		
		6564451450	6564454995		
		6564451451	6564454999		
		6564451452	6564455003		

JEE (Main) - 2025 : SESSION - 1 FINAL ANSWER KEY OF B.Arch / B.Planning (For Centers Outside India)

Exam Date : 30.01.2025		Exam Shift : Second		Course : Paper-2B (B. Planning)	
QUESTION ID	CORRECT OPTION ID	QUESTION ID	CORRECT OPTION ID	QUESTION ID	CORRECT OPTION ID
(Mathematics)		(Aptitude Test)		(Planning)	
6564452136	6564457469	6564452161	6564457553	6564452211	6564457754
6564452137	6564457471	6564452162	6564457558	6564452212	6564457756
6564452138	6564457476	6564452163	6564457562	6564452213	6564457761
6564452139	6564457478	6564452164	6564457563	6564452214	6564457764
6564452140	6564457485	6564452165	6564457568	6564452215	6564457769
6564452141	6564457488	6564452166	6564457572	6564452216	6564457774
6564452142	6564457492	6564452167	6564457577	6564452217	6564457775
6564452143	6564457496	6564452168	6564457579	6564452218	6564457779
6564452144	6564457499	6564452169	6564457585	6564452219	6564457784
6564452145	6564457504	6564452170	6564457587	6564452220	6564457789
6564452146	6564457507	6564452171	6564457594	6564452221	6564457793
6564452147	6564457512	6564452172	6564457598	6564452222	6564457797
6564452148	6564457515	6564452173	6564457601	6564452223	6564457802
6564452149	6564457521	6564452174	6564457605	6564452224	6564457803
6564452150	6564457525	6564452175	6564457607, 6564457610	6564452225	6564457809
6564452151	6564457528	6564452176	6564457611	6564452226	6564457812
6564452152	6564457531	6564452177	6564457615	6564452227	6564457816
6564452153	6564457536	6564452178	6564457621	6564452228	6564457821
6564452154	6564457539	6564452179	6564457624	6564452229	6564457826
6564452155	6564457545	6564452180	6564457627	6564452230	6564457827
6564452156	6	6564452181	6564457633	6564452231	6564457831
6564452157	29	6564452182	6564457636	6564452232	6564457836
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6564452160	361	6564452185	6564457649	6564452235	6564457847
		6564452186	6564457651		
		6564452187	6564457658		
		6564452188	6564457661		
		6564452189	6564457666		
		6564452190	6564457669		
		6564452191	6564457672		
		6564452192	6564457676		
		6564452193	6564457680		
		6564452194	6564457684		
		6564452195	6564457689		
		6564452196	6564457691		
		6564452197	6564457698		
		6564452198	6564457700		
		6564452199	6564457704		
		6564452200	6564457707		
		6564452201	6564457713		
		6564452202	6564457716		
		6564452203	6564457722		
		6564452204	6564457725		
		6564452205	6564457727		
		6564452206	6564457731		
		6564452207	6564457737		
		6564452208	6564457740		
		6564452209	6564457744		
		6564452210	6564457748		

JEE (Main) - 2025 : SESSION - 1 FINAL ANSWER KEY OF B.Arch / B.Planning (For Centers Outside India)

Exam Date : 30.01.2025 Exam Shift : Second Course : Paper-2A (B. Arch.)

QUESTION ID CORRECT OPTION ID QUESTION ID CORRECT OPTION ID

(Mathematics)		(Aptitude Test)	
6564452059	6564457184	6564452084	6564457268
6564452060	6564457186	6564452085	6564457273
6564452061	6564457191	6564452086	6564457277
6564452062	6564457193	6564452087	6564457278
6564452063	6564457200	6564452088	6564457283
6564452064	6564457203	6564452089	6564457287
6564452065	6564457207	6564452090	6564457292
6564452066	6564457211	6564452091	6564457294
6564452067	6564457214	6564452092	6564457300
6564452068	6564457219	6564452093	6564457302
6564452069	6564457222	6564452094	6564457309
6564452070	6564457227	6564452095	6564457313
6564452071	6564457230	6564452096	6564457316
6564452072	6564457236	6564452097	6564457320
6564452073	6564457240	6564452098	6564457322, 6564457325
6564452074	6564457243	6564452099	6564457326
6564452075	6564457246	6564452100	6564457330
6564452076	6564457251	6564452101	6564457336
6564452077	6564457254	6564452102	6564457339
6564452078	6564457260	6564452103	6564457342
6564452079	6	6564452104	6564457348
6564452080	29	6564452105	6564457351
6564452081	2	6564452106	6564457355
6564452082	69	6564452107	6564457359
6564452083	361	6564452108	6564457364
		6564452109	6564457366
		6564452110	6564457373
		6564452111	6564457376
		6564452112	6564457381
		6564452113	6564457384
		6564452114	6564457387
		6564452115	6564457391
		6564452116	6564457395
		6564452117	6564457399
		6564452118	6564457404
		6564452119	6564457406
		6564452120	6564457413
		6564452121	6564457415
		6564452122	6564457419
		6564452123	6564457422
		6564452124	6564457428
		6564452125	6564457431
		6564452126	6564457437
		6564452127	6564457440
		6564452128	6564457442
		6564452129	6564457446
		6564452130	6564457452
		6564452131	6564457455
		6564452132	6564457459
		6564452133	6564457463

JEE (Main) - 2025 : SESSION - 1 FINAL ANSWER KEY OF B.Arch / B.Planning (For Centers Outside India)

Exam Date : 30.01.2025		Exam Shift : Second		Course : Paper-2A & 2B (B. Arch. & B. Planning)	
QUESTION ID	CORRECT OPTION ID	QUESTION ID	CORRECT OPTION ID	QUESTION ID	CORRECT OPTION ID
(Mathematics)		(Aptitude Test)		(Planning)	
6564451957	6564456799	6564451982	6564456883	6564452032	6564457084
6564451958	6564456801	6564451983	6564456888	6564452033	6564457086
6564451959	6564456806	6564451984	6564456892	6564452034	6564457091
6564451960	6564456808	6564451985	6564456893	6564452035	6564457094
6564451961	6564456815	6564451986	6564456898	6564452036	6564457099
6564451962	6564456818	6564451987	6564456902	6564452037	6564457104
6564451963	6564456822	6564451988	6564456907	6564452038	6564457105
6564451964	6564456826	6564451989	6564456909	6564452039	6564457109
6564451965	6564456829	6564451990	6564456915	6564452040	6564457114
6564451966	6564456834	6564451991	6564456917	6564452041	6564457119
6564451967	6564456837	6564451992	6564456924	6564452042	6564457123
6564451968	6564456842	6564451993	6564456928	6564452043	6564457127
6564451969	6564456845	6564451994	6564456931	6564452044	6564457132
6564451970	6564456851	6564451995	6564456935	6564452045	6564457133
6564451971	6564456855	6564451996	6564456937, 6564456940	6564452046	6564457139
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		6564452031	6564457078		