

General Aptitude Test

Group Number :	12
Group Id :	2268959977
Group Maximum Duration :	60
Group Minimum Duration :	60
Show Attended Group? :	No
Edit Attended Group? :	No
Break time :	0
Group Marks :	250

General Aptitude Test

Section Id :	22689516503
Section Number :	1
Section type :	Online
Mandatory or Optional :	Mandatory
Number of Questions :	50
Number of Questions to be attempted :	50
Section Marks :	250
Maximum Instruction Time :	0
Sub-Section Number :	1
Sub-Section Id :	22689532900
Question Shuffling Allowed :	Yes
Is Section Default? :	No

Question Number : 626 Question Id : 226895789998 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Ankit, Ashish and Arun earned a profit of Rs. 12 lakh from a year from their business. Ankit retained Rs. 6 lakh, while Ashish and Arun each kept Rs. 3 lakh. What is the ratio of their profits from the business?

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

Options :

2268953063589. 1
2268953063590. 2
2268953063591. 3
2268953063592. 4

Question Number : 626 Question Id : 226895789998 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

अंकित, आशीष और अरुण ने उनके व्यवसाय से एक साल में 12 लाख रु का लाभ कमाया। अंकित ने रु 6 लाख, जबकि आशीष और अरुण प्रत्येक ने रु 3 लाख रखे। व्यवसाय से हुए उनके लाभ का अनुपात क्या है?

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

Options :

2268953063589. 1
2268953063590. 2
2268953063591. 3
2268953063592. 4

Question Number : 627 Question Id : 226895789999 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

An article is sold for Rs. 2000 with profit of 25%. What would have been the percentage of profit, if it was sold for Rs. 1800?

1. 10%
2. 11%
3. 12.5%
4. 13.5%

Options :

2268953063593. 1
2268953063594. 2
2268953063595. 3
2268953063596. 4

Question Number : 627 Question Id : 226895789999 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

एक वस्तु 2000 रुपये में 25% लाभ के साथ बेची जाती है। यदि इसे 1800 रुपये में बेचा गया, तो कितने प्रतिशत लाभ होगा ?

1. 10%
2. 11%
3. 12.5%
4. 13.5%

Options :

2268953063593. 1
2268953063594. 2
2268953063595. 3
2268953063596. 4

Question Number : 628 Question Id : 226895790000 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

At what rate of compound interest per annum, a sum of Rs 1800 becomes Rs 2178 in two years?

1. 13%
2. 12%
3. 11%
4. 10%

Options :

2268953063597. 1
2268953063598. 2
2268953063599. 3
2268953063600. 4

Question Number : 628 Question Id : 226895790000 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

प्रति वर्ष चक्रवृद्धि ब्याज की किस दर पर 1800 रुपये की राशि दो वर्षों में 2178 रुपये हो जाती है?

1. 13%
2. 12%
3. 11%
4. 10%

Options :

2268953063597. 1
2268953063598. 2
2268953063599. 3
2268953063600. 4

Question Number : 629 Question Id : 226895790001 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

For a circle of radius r and θ as central angle, which of the following statements is/are correct?

(A) Volume = $\frac{2}{3}\pi r^2$

(B) Circumference = $2\pi r$

(C) Area = πr^2

(D) Area of sector = $\frac{\pi r^2 \theta}{360}$

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 :

2268953063601. 1
2268953063602. 2
2268953063603. 3
2268953063604. 4

Question Number : 629 Question Id : 226895790001 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

त्रिज्या r और θ के द्रीय कोण वाले वृत्त के लिए, निम्नलिखित में से कौन सा कथन सही है/हैं?

(A) आयतन = $\frac{2}{3}\pi r^2$

(B) परिमाप = $2\pi r$

(C) क्षेत्रफल = πr^2

(D) त्रिज्यखंड का क्षेत्रफल = $\frac{\pi r^2 \theta}{360}$

नीचे दिए गए विकल्पों में से सही उत्तर चुनें।

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

Options :

2268953063601. 1
2268953063602. 2
2268953063603. 3
2268953063604. 4

Question Number : 630 Question Id : 226895790002 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Match **List-I** with **List-II**

List-I	List-II
(Statements, etc.)	(Values, etc.)
(A) Coordinates of origin	(I) (0, y)
(B) Distance of a point from itself	(II) (x, 0)
(C) Any point on the y axis	(III) (0, 0)
(D) Any point on the x axis	(IV) 0

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

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

Options :

2268953063605. 1
2268953063606. 2
2268953063607. 3
2268953063608. 4

Question Number : 630 Question Id : 226895790002 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

सूची-I का सूची-II के साथ मिलान करें

सूची-I	सूची-II
(कथन, आदि)	(मान, आदि)
(A) मूलबिंदु के निर्देशांक	(I) (0, y)
(B) किसी बिंदु की स्वयं से दूरी	(II) (x, 0)
(C) y अक्ष पर कोई बिंदु	(III) (0,0)
(D) x अक्ष पर कोई बिंदु	(IV) 0

नीचे दिए गए विकल्पों में से **सही** उत्तर चुनें।

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

Options :

2268953063605. 1
2268953063606. 2
2268953063607. 3
2268953063608. 4

Question Number : 631 Question Id : 226895790003 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

The total sum in marks for 50 students in a class is 2250. Find the average marks in the class.

1. 40
2. 45
3. 50
4. 55

Options :

2268953063609. 1
2268953063610. 2
2268953063611. 3
2268953063612. 4

Question Number : 631 Question Id : 226895790003 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

एक कक्षा में 50 छात्रों के कुल अंक 2250 है। कक्षा के औसत अंक ज्ञात कीजिए।

1. 40
2. 45
3. 50
4. 55

Options :

2268953063609. 1
2268953063610. 2
2268953063611. 3
2268953063612. 4

Question Number : 632 Question Id : 226895790004 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

If a dice is thrown, what is the probability of getting 6 ?

1. $\frac{1}{3}$
2. $\frac{2}{3}$
3. $\frac{3}{4}$
4. $\frac{1}{6}$

Options :

2268953063613. 1
2268953063614. 2
2268953063615. 3
2268953063616. 4

Question Number : 632 Question Id : 226895790004 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

यदि एक पासा फेंका जाता है, तो 6 प्राप्त करने की प्रायिकता क्या है?

1. $\frac{1}{3}$
2. $\frac{2}{3}$
3. $\frac{3}{4}$
4. $\frac{1}{6}$

Options :

2268953063613. 1

2268953063614. 2

2268953063615. 3

2268953063616. 4

Question Number : 633 Question Id : 226895790005 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

In how many ways can a team of 11 cricket players be chosen from 14 players?

1. 364

2. 396

3. 416

4. 436

Options :

2268953063617. 1

2268953063618. 2

2268953063619. 3

2268953063620. 4

Question Number : 633 Question Id : 226895790005 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

14 खिलाड़ियों में से 11 क्रिकेट खिलाड़ियों की टीम को कितने तरीकों से चुना जा सकता है?

1. 364

2. 396

3. 416

4. 436

Options :

2268953063617. 1

2268953063618. 2

2268953063619. 3

2268953063620. 4

Question Number : 634 Question Id : 226895790006 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

If $2x + 3y = 18$ and $y = 2$, then the value of x is:

1. 6

2. 8

3. 9

4. 12

Options :

2268953063621. 1

2268953063622. 2

2268953063623. 3

2268953063624. 4

Question Number : 634 Question Id : 226895790006 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

यदि $2x + 3y = 18$ और $y = 2$ है, तो x का मान है:

1. 6
2. 8
3. 9
4. 12

Options :

2268953063621. 1
2268953063622. 2
2268953063623. 3
2268953063624. 4

Question Number : 635 Question Id : 226895790007 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

If the length of the shadow of a tower is $\sqrt{3}$ times its height, then the angle of elevation of the sun is:

1. 90°
2. 60°
3. 45°
4. 30°

Options :

2268953063625. 1
2268953063626. 2
2268953063627. 3
2268953063628. 4

Question Number : 635 Question Id : 226895790007 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

यदि किसी मीनार की छाया की लंबाई उसकी ऊँचाई का $\sqrt{3}$ गुना है, तो सूर्य का उन्नयन कोण है

1. 90°
2. 60°
3. 45°
4. 30°

Options :

2268953063625. 1
2268953063626. 2
2268953063627. 3
2268953063628. 4

Question Number : 636 Question Id : 226895790008 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

The radius of cylinder is 7 cm and height is 11 cm. The total surface area of cylinder will be:

1. 748 cm^2
2. 792 cm^2
3. 846 cm^2
4. 892 cm^2

Options :

2268953063629. 1
2268953063630. 2
2268953063631. 3
2268953063632. 4

Question Number : 636 Question Id : 226895790008 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

एक बेलन की त्रिज्या 7 सेमी और ऊँचाई 11 सेमी है। बेलन का कुल सतह क्षेत्रफल है:

1. 748 सेमी²
2. 792 सेमी²
3. 846 सेमी²
4. 892 सेमी²

Options :

2268953063629. 1
2268953063630. 2
2268953063631. 3
2268953063632. 4

Question Number : 637 Question Id : 226895790009 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Neha can complete a work in 6 days and Ishrat can complete the same work in 4 days. What will be the time taken by them to complete the same work together ?

1. $1\frac{2}{5}$ days
2. 3 days
3. $2\frac{2}{5}$ days
4. 2 days

Options :

2268953063633. 1
2268953063634. 2
2268953063635. 3
2268953063636. 4

Question Number : 637 Question Id : 226895790009 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

नेहा एक काम 6 दिनों में पूरा कर सकती है और इशरत उसी काम को 4 दिनों में पूरा कर सकती है। उसी काम को एक साथ पूरा करने में उन्हें कितना समय लगेगा?

1. $1\frac{2}{5}$ दिन
2. 3 दिन
3. $2\frac{2}{5}$ दिन
4. 2 दिन

Options :

2268953063633. 1
2268953063634. 2
2268953063635. 3

2268953063636. 4

Question Number : 638 Question Id : 226895790010 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

A person completes a journey of 72 km in 3 hours. How much time will he take to cover a distance of 288 km?

1. 6 hours
2. 9 hours
3. 12 hours
4. 15 hours

Options :

2268953063637. 1
2268953063638. 2
2268953063639. 3
2268953063640. 4

Question Number : 638 Question Id : 226895790010 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

एक व्यक्ति 72 कि. मी. की यात्रा 3 घंटे में पूरी करता है। उसे 288 किलोमीटर की दूरी तय करने में कितना समय लगेगा?

1. 6 घंटे
2. 9 घंटे
3. 12 घंटे
4. 15 घंटे

Options :

2268953063637. 1
2268953063638. 2
2268953063639. 3
2268953063640. 4

Question Number : 639 Question Id : 226895790011 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Which of the following statements is/are correct about irrational numbers?

- (A) The sum of two rational numbers is always irrational.
- (B) π is an irrational number.
- (C) The value of $\sqrt{49}$ is an irrational number.
- (D) The value of $\sqrt{5}$ is an irrational number.

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

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

Options :

2268953063641. 1
2268953063642. 2
2268953063643. 3
2268953063644. 4

Question Number : 639 Question Id : 226895790011 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

निम्नलिखित में से कौन सा कथन अपरिमेय संख्याओं के बारे में सही है/हैं?

(A) दो परिमेय संख्याओं का योग हमेशा अपरिमेय होता है।

(B) π एक अपरिमेय संख्या है।

(C) $\sqrt{49}$ का मान एक अपरिमेय संख्या है।

(D) $\sqrt{5}$ का मान एक अपरिमेय संख्या है।

नीचे दिए गए विकल्पों में से सही उत्तर चुनें।

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

Options :

2268953063641. 1

2268953063642. 2

2268953063643. 3

2268953063644. 4

Question Number : 640 Question Id : 226895790012 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

For the Arithmetic Progression : $3/2, 1/2, -1/2, -3/2, \dots$ the common difference d is :

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

Options :

2268953063645. 1

2268953063646. 2

2268953063647. 3

2268953063648. 4

Question Number : 640 Question Id : 226895790012 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

समांतर श्रेणी : $3/2, 1/2, -1/2, -3/2, \dots$ के लिए सार्वतर्क d है:

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

Options :

2268953063645. 1

2268953063646. 2

2268953063647. 3

2268953063648. 4

Question Number : 641 Question Id : 226895790013 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Chronological arrangement from earlier to most recent.

- (A) Maurya Empire Founded
- (B) Birth of Gautam Buddha
- (C) Invasion by Alexander
- (D) Gupta Empire Founded

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

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

Options :

- 2268953063649. 1
- 2268953063650. 2
- 2268953063651. 3
- 2268953063652. 4

Question Number : 641 Question Id : 226895790013 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

प्रारंभ से लेकर अभी तक की घटनाओं को कालानुक्रम में व्यवस्थित करें

- (A) मौर्य साम्राज्य की स्थापना
- (B) गौतम बुद्ध का जन्म
- (C) सिकंदर द्वारा आक्रमण
- (D) गुप्त साम्राज्य की स्थापना

नीचे दिए गए विकल्पों में से सही उत्तर चुनें।

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

Options :

- 2268953063649. 1
- 2268953063650. 2
- 2268953063651. 3
- 2268953063652. 4

Question Number : 642 Question Id : 226895790014 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

The name of which Indian dance is a combination of expression, rhythm, melody and drama ?

1. Kathak
2. Kathakali
3. Manipuri
4. Bharatnatyam

Options :

2268953063653. 1
2268953063654. 2
2268953063655. 3
2268953063656. 4

Question Number : 642 Question Id : 226895790014 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

उस भारतीय नृत्य का नाम जो अभिव्यक्ति, लय, राग और नाटक का संयोजन है?

1. कथक
2. कथकली
3. मणिपुरी
4. भरतनाट्यम

Options :

2268953063653. 1
2268953063654. 2
2268953063655. 3
2268953063656. 4

Question Number : 643 Question Id : 226895790015 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Who was the first ruler of Delhi Sultanate ?

1. Iltutmish
2. Shahjahan
3. Qutub-U-Din-Aibak
4. Dara Shikoh

Options :

2268953063657. 1
2268953063658. 2
2268953063659. 3
2268953063660. 4

Question Number : 643 Question Id : 226895790015 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

दिल्ली सल्तनत का पहला शासक कौन था?

1. इल्तुमिश
2. शाहजहाँ
3. कुतुब-उद्दीन-ऐबक
4. दारा शिकोह

Options :

2268953063657. 1
2268953063658. 2
2268953063659. 3

Question Number : 644 Question Id : 226895790016 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Match **List-I** with **List-II**

List-I	List-II
Leader	Movement
(A) Bal Gangadhar Tilak	(I) Punjab Nationalist Movement
(B) Subhash Chandra Bose	(II) Forward Block
(C) Mahatma Gandhi	(III) Home Rule Movement
(D) Lala Lajpat Rai	(IV) Civil Disobedience Movement

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

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

Options :

2268953063661. 1
2268953063662. 2
2268953063663. 3
2268953063664. 4

Question Number : 644 Question Id : 226895790016 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

सूची-I का सूची-II के साथ मिलान करें

सूची-I	सूची-II
नेता	आंदोलन
(A) बाल गंगाधर तिलक	(I) पंजाब राष्ट्रवादी आंदोलन
(B) सुभाष चंद्र बोस	(II) फॉरवर्ड ब्लॉक
(C) महात्मा गाँधी	(III) होम रूल आंदोलन
(D) लाला लाजपत राय	(IV) सविनय अवज्ञा आंदोलन

नीचे दिए गए विकल्पों में से **सही** उत्तर चुनें।

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

Options :

2268953063661. 1
2268953063662. 2
2268953063663. 3
2268953063664. 4

Question Number : 645 Question Id : 226895790017 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Which liquid is a good conductor of electricity?

1. Distilled Water
2. Lemon Juice
3. Sugar Solution
4. Kerosene

Options :

2268953063665. 1
2268953063666. 2
2268953063667. 3
2268953063668. 4

Question Number : 645 Question Id : 226895790017 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

कौन सा तरल विद्युत का अच्छा चालक है?

1. आसुत जल
2. नींबू रस
3. चीनी का विलयन
4. मिट्टी का तेल

Options :

2268953063665. 1
2268953063666. 2
2268953063667. 3
2268953063668. 4

Question Number : 646 Question Id : 226895790018 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Which microorganism is used in curd ?

1. Yeast
2. Rhizobium
3. Lactobacillus
4. Penicillium

Options :

2268953063669. 1
2268953063670. 2
2268953063671. 3
2268953063672. 4

Question Number : 646 Question Id : 226895790018 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

दही में किस सूक्ष्मजीव का उपयोग किया जाता है?

1. खमीर(यीस्ट)
2. राइज़ोबियम
3. लैक्टोबैसिलस
4. पेनिसिलियम

Options :

2268953063669. 1

2268953063670. 2

2268953063671. 3

2268953063672. 4

Question Number : 647 Question Id : 226895790019 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Which among the following metals is liquid at room temperature ?

1. Mercury
2. Iron
3. Copper
4. Alluminium

Options :

2268953063673. 1

2268953063674. 2

2268953063675. 3

2268953063676. 4

Question Number : 647 Question Id : 226895790019 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

निम्नलिखित धातुओं में से कौन सी कमरे के तापमान पर तरल है?

1. पारा
2. लोहा
3. तांबा
4. एल्यूमीनियम

Options :

2268953063673. 1

2268953063674. 2

2268953063675. 3

2268953063676. 4

Question Number : 648 Question Id : 226895790020 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Who discovered the Scattering of light?

1. J.C. Bose
2. C.V. Raman
3. Homi Jahangir Bhabha
4. A.P.J. Abdul Kalam

Options :

2268953063677. 1

2268953063678. 2

2268953063679. 3

2268953063680. 4

Question Number : 648 Question Id : 226895790020 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

प्रकाश के प्रकीर्णन की खोज किसने की?

1. जी.सी. बोस
2. सी. वी. रमन
3. होमी जहांगीर भाभा
4. ए. पी. जे. अब्दुल कलाम

Options :

2268953063677. 1
2268953063678. 2
2268953063679. 3
2268953063680. 4

Question Number : 649 Question Id : 226895790021 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

150th Birth Anniverssary of which Indian leader was celebrated by the Government of India in 2025 ?

1. Sardar Ballabh Bhai Patel
2. Netaji Subhash Chandra Bose
3. Mahatma Gandhi
4. Lal Bahadur Shastri

Options :

2268953063681. 1
2268953063682. 2
2268953063683. 3
2268953063684. 4

Question Number : 649 Question Id : 226895790021 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

2025 में भारत सरकार द्वारा किस भारतीय नेता की 150वीं जयंती मनाई गई थी?

1. सरदार वल्लभ भाई पटेल
2. नेताजी सुभाष चंद्र बोस
3. महात्मा गाँधी
4. लाल बहादुर शास्त्री

Options :

2268953063681. 1
2268953063682. 2
2268953063683. 3
2268953063684. 4

Question Number : 650 Question Id : 226895790022 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

What was the main reason for Russia's starting of war against Ukraine ?

1. The intention of Ukraine to join NATO
2. The friendship of Ukraine with USA.
3. Ukraine's buying of oil from UAE
4. Recent change of leadership in Russia

Options :

2268953063685. 1

2268953063686. 2

2268953063687. 3

2268953063688. 4

Question Number : 650 Question Id : 226895790022 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

यूक्रेन के खिलाफ रूस का युद्ध शुरू करने का मुख्य कारण क्या था?

1. यूक्रेन का नाटो में शामिल होने का इरादा
2. संयुक्त राज्य अमेरिका के साथ यूक्रेन की मित्रता
3. यूक्रेन का संयुक्त अरब अमीरात से तेल खरीदना
4. रूस में नेतृत्व का हालिया परिवर्तन

Options :

2268953063685. 1

2268953063686. 2

2268953063687. 3

2268953063688. 4

Question Number : 651 Question Id : 226895790023 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Select the combination of minerals which are mainly found in Rajasthan ?

- (A) Zinc
- (B) Copper
- (C) Iron
- (D) Lead

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

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

Options :

2268953063689. 1

2268953063690. 2

2268953063691. 3

2268953063692. 4

Question Number : 651 Question Id : 226895790023 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

उन खनिजों के संयोजन का चयन करें जो मुख्य रूप से राजस्थान में पाए जाते हैं?

- (A) जस्ता
- (B) तांबा
- (C) लोहा
- (D) सीसा

नीचे दिए गए विकल्पों में से सही उत्तर चुनें:

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

Options :

- 2268953063689. 1
- 2268953063690. 2
- 2268953063691. 3
- 2268953063692. 4

Question Number : 652 Question Id : 226895790024 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

What is the main cause of the change of seasons on Earth ?

1. Revolution of Earth around the Sun
2. Rotation of Earth on its axis
3. Gravitational pull of the Moon
4. Tilt of Earth's axis combined with revolution of the Earth

Options :

- 2268953063693. 1
- 2268953063694. 2
- 2268953063695. 3
- 2268953063696. 4

Question Number : 652 Question Id : 226895790024 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

पृथ्वी पर ऋतुओं के परिवर्तन का मुख्य कारण क्या है?

1. सूर्य के चारों ओर पृथ्वी का परिभ्रमण
2. पृथ्वी का अपनी धुरी पर घूर्णन
3. चंद्रमा का गुरुत्वाकर्षण खिंचाव
4. पृथ्वी का अपनी धुरी पर झुकाव के साथ परिभ्रमण

Options :

- 2268953063693. 1
- 2268953063694. 2
- 2268953063695. 3
- 2268953063696. 4

Question Number : 653 Question Id : 226895790025 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Choose the combination names all of the cities through which the Ganga river passes:

- (A) Delhi
- (B) Rishikesh
- (C) Haridwar
- (D) Prayagraj

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

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

Options :

- 2268953063697. 1
- 2268953063698. 2
- 2268953063699. 3
- 2268953063700. 4

Question Number : 653 Question Id : 226895790025 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

गंगा नदी जिन शहरों से होकर गुजरती है, उन सभी शहरों के नाम वाले संयोजन को चुनें।

- (A) दिल्ली
- (B) ऋषिकेश
- (C) हरिद्वार
- (D) प्रयागराज

नीचे दिए गए विकल्पों में से सही उत्तर चुनें।

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

Options :

- 2268953063697. 1
- 2268953063698. 2
- 2268953063699. 3
- 2268953063700. 4

Question Number : 654 Question Id : 226895790026 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Which neighbouring country has longest running land border with India ?

1. Bangladesh
2. Pakistan
3. Srilanka
4. China

Options :

- 2268953063701. 1
- 2268953063702. 2
- 2268953063703. 3
- 2268953063704. 4

Question Number : 654 Question Id : 226895790026 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

किस पड़ोसी देश की भारत के साथ सबसे लंबी भूमि सीमा है?

- 1. बांग्लादेश
- 2. पाकिस्तान
- 3. श्रीलंका
- 4. चीन

Options :

- 2268953063701. 1
- 2268953063702. 2
- 2268953063703. 3
- 2268953063704. 4

Question Number : 655 Question Id : 226895790027 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Fundamental duties were adopted in the Indian Constitution through which Amendment Act ?

- 1. 41st
- 2. 42nd
- 3. 43rd
- 4. 44th

Options :

- 2268953063705. 1
- 2268953063706. 2
- 2268953063707. 3
- 2268953063708. 4

Question Number : 655 Question Id : 226895790027 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

भारतीय संविधान में किस संशोधन अधिनियम के माध्यम से मौलिक कर्तव्यों को अपनाया गया था?

- 1. 41वाँ
- 2. 42वाँ
- 3. 43वाँ
- 4. 44वाँ

Options :

- 2268953063705. 1
- 2268953063706. 2
- 2268953063707. 3
- 2268953063708. 4

Question Number : 656 Question Id : 226895790028 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Which Indian Union Territory spread in more than one state ?

1. Jammu and Kashmir
2. Andman and Nicobar
3. Lakshdweep
4. Puducherry

Options :

2268953063709. 1
2268953063710. 2
2268953063711. 3
2268953063712. 4

Question Number : 656 Question Id : 226895790028 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

कौन सा भारतीय केंद्र शासित प्रदेश एक से अधिक राज्यों में फैला हुआ है?

1. जम्मू और कश्मीर
2. अंडमान और निकोबार
3. लक्षद्वीप
4. पुडुचेरी

Options :

2268953063709. 1
2268953063710. 2
2268953063711. 3
2268953063712. 4

Question Number : 657 Question Id : 226895790029 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Fiscal Deficit occurs when :

1. Government Expenditure exceeds Government Revenue (Excluding Borrowings)
2. Government Revenue exceeds Government Expenditure
3. Both Government Expenditure and Government Revenue are the same.
4. Government Expenditure exceeds GDP.

Options :

2268953063713. 1
2268953063714. 2
2268953063715. 3
2268953063716. 4

Question Number : 657 Question Id : 226895790029 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

राजकोषीय घाटा तब होता है जब:

1. सरकारी व्यय सरकारी राजस्व से अधिक है (ऋणों को छोड़कर)
2. सरकारी राजस्व सरकारी व्यय से अधिक है
3. सरकारी व्यय और सरकारी राजस्व दोनों समान हो।
4. सरकारी व्यय सकल घरेलू उत्पाद से अधिक हो जाए।

Options :

2268953063713. 1

2268953063714. 2
2268953063715. 3
2268953063716. 4

Question Number : 658 Question Id : 226895790030 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Match **List-I** with **List-II**

List-I	List-II
Book	Author
(A) Godaan	(I) Mahatma Gandhi
(B) Letters to my daughter	(II) Munshi Premchand
(C) My Experiments with Truth	(III) Khushwant Singh
(D) Train to Pakistan	(IV) Jawahar Lal Nehru

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

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

Options :

2268953063717. 1
2268953063718. 2
2268953063719. 3
2268953063720. 4

Question Number : 658 Question Id : 226895790030 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

सूची-I का सूची-II के साथ मिलन करें

सूची-I	सूची-II
पुस्तक	लेखक
(A) गोदान	(I) महात्मा गाँधी
(B) लैटर टू माय डॉटर	(II) मुंशी प्रेमचंद
(C) सत्य के साथ मेरे प्रयोग	(III) खुशवंत सिंह
(D) ट्रेन टू पाकिस्तान	(IV) जवाहरलाल नेहरू

नीचे दिए गए विकल्पों में से **सही** उत्तर चुनें।

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

Options :

2268953063717. 1
2268953063718. 2
2268953063719. 3
2268953063720. 4

Question Number : 659 Question Id : 226895790031 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Choose the correct sequence with the year of launching of Indian satellites in a chronological order starting with the launching of first satellite :

(A) Mangalyaan

(B) INSAT 1A

(C) Chandrayaan-1

(D) Aryabhata

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

1. (A), (B), (D), (C)

2. (D), (B), (C), (A)

3. (B), (A), (D), (C)

4. (D), (C), (B), (A)

Options :

2268953063721. 1

2268953063722. 2

2268953063723. 3

2268953063724. 4

Question Number : 659 Question Id : 226895790031 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

भारतीय उपग्रहों के प्रक्षेपण के वर्ष के साथ कालानुक्रमिक क्रम जिसमें शुरुआत पहले उपग्रह के प्रक्षेपण के साथ हो, की सही श्रृंखला चुने:

(A) मंगलयान

(B) INSAT 1A

(C) चंद्रयान-1

(D) आर्यभट्ट

नीचे दिए गए विकल्पों में से सही उत्तर चुनें:

1. (A), (B), (D), (C)

2. (D), (B), (C), (A)

3. (B), (A), (D), (C)

4. (D), (C), (B), (A)

Options :

2268953063721. 1

2268953063722. 2

2268953063723. 3

2268953063724. 4

Question Number : 660 Question Id : 226895790032 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

What was launched in 2007 by the Indian government to sustain productivity gains ?

1. National Agricultural Security Mission
2. India Food Mission
3. India Agricultural Mission
4. National Food Security Mission

Options :

2268953063725. 1
2268953063726. 2
2268953063727. 3
2268953063728. 4

Question Number : 660 Question Id : 226895790032 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

उत्पादकता लाभ को बनाए रखने के लिए भारत सरकार द्वारा 2007 में क्या शुरू किया गया था?

1. राष्ट्रीय कृषि सुरक्षा मिशन
2. भारतीय खाद्य मिशन
3. भारतीय कृषि मिशन
4. राष्ट्रीय खाद्य सुरक्षा मिशन

Options :

2268953063725. 1
2268953063726. 2
2268953063727. 3
2268953063728. 4

Question Number : 661 Question Id : 226895790033 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Complete the following series by choosing the right answer:

D4 F6 H8 J10 L12.....

1. M13
2. N15
3. O14
4. N14

Options :

2268953063729. 1
2268953063730. 2
2268953063731. 3
2268953063732. 4

Question Number : 661 Question Id : 226895790033 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

सही उत्तर चुनकर निम्नलिखित श्रृंखला को पूरा करें:

D4 F6 H8 J10 L12 ...

1. M13
2. N15
3. O14
4. N14

Options :

- 2268953063729. 1
- 2268953063730. 2
- 2268953063731. 3
- 2268953063732. 4

Question Number : 662 Question Id : 226895790034 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Vishnu told Radha, 'Your mother is the daughter of my grandmother.' How are Vishnu and Radha related?

- 1. Cousins
- 2. Uncle-Niece
- 3. Father-Daughter
- 4. Grandfather-Granddaughter

Options :

- 2268953063733. 1
- 2268953063734. 2
- 2268953063735. 3
- 2268953063736. 4

Question Number : 662 Question Id : 226895790034 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

विष्णु ने राधा से कहा, 'तुम्हारी माँ मेरी दादी की बेटी हैं।' विष्णु और राधा कैसे सम्बंधित है?

- 1. ममेरे भाई-बहन
- 2. चाचा-भतीजी
- 3. पिता-पुत्री
- 4. दादा-पोती

Options :

- 2268953063733. 1
- 2268953063734. 2
- 2268953063735. 3
- 2268953063736. 4

Question Number : 663 Question Id : 226895790035 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

If 11th January 2024 is a Thursday, what was the day on 11th January 2023 ?

- 1. Wednesday
- 2. Thursday
- 3. Saturday
- 4. Sunday

Options :

- 2268953063737. 1
- 2268953063738. 2
- 2268953063739. 3
- 2268953063740. 4

Question Number : 663 Question Id : 226895790035 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

यदि 11 जनवरी 2024 को गुरुवार है, तो 11 जनवरी 2023 को कौन सा दिन था?

1. बुधवार
2. गुरुवार
3. शनिवार
4. रविवार

Options :

2268953063737. 1
2268953063738. 2
2268953063739. 3
2268953063740. 4

Question Number : 664 Question Id : 226895790036 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Study the pattern and identify the missing number:

7	13	6
4	22	18
17	?	7

1. 23
2. 25
3. 21
4. 24

Options :

2268953063741. 1
2268953063742. 2
2268953063743. 3
2268953063744. 4

Question Number : 664 Question Id : 226895790036 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

पैटर्न का अध्ययन करें और लुप्त संख्या की पहचान करें:

7	13	6
4	22	18
17	?	7

1. 23
2. 25
3. 21
4. 24

Options :

2268953063741. 1
2268953063742. 2
2268953063743. 3
2268953063744. 4

Question Number : 665 Question Id : 226895790037 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

If ACEGI is written as 13579, what will BDFHJ be written in the same code ?

1. 12345
2. 246810
3. 24689
4. 235710

Options :

2268953063745. 1
2268953063746. 2
2268953063747. 3
2268953063748. 4

Question Number : 665 Question Id : 226895790037 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

यदि ACEGI को 13579 के रूप में लिखा जाता है, तो उसी कूटबद्ध में BDFHJ क्या लिखा जाएगा?

1. 12345
2. 246810
3. 24689
4. 235710

Options :

2268953063745. 1
2268953063746. 2
2268953063747. 3
2268953063748. 4

Question Number : 666 Question Id : 226895790038 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Vijay travels a distance of 5 km in the south. Then he turns to his right. After walking 5 km, he again turns to his right and walks 5 km. In which direction is he from his starting place ?

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

Options :

2268953063749. 1
2268953063750. 2
2268953063751. 3
2268953063752. 4

Question Number : 666 Question Id : 226895790038 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

विजय दक्षिण में 5 कि. मी. की दूरी तय करता है। फिर वह अपनी दाहिनी ओर मुड़ता है। 5 कि. मी. चलने के बाद, वह फिर से अपनी दाहिनी ओर मुड़ता है और 5 कि. मी. चलता है। वह अपने प्रारंभिक स्थान से किस दिशा में है?

1. पश्चिम
2. उत्तर-पूर्व
3. दक्षिण
4. उत्तर

Options :

- 2268953063749. 1
- 2268953063750. 2
- 2268953063751. 3
- 2268953063752. 4

Question Number : 667 Question Id : 226895790039 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

A clock becomes fast by 15 second in every 2 hours. If it is set correct at 5 P.M. on Sunday, what will be the time on clock on Monday at 9 A.M. ?

- 1. 9 : 02 A.M.
- 2. 9 : 03 A.M.
- 3. 9 : 04 A.M.
- 4. 9 : 05 A.M.

Options :

- 2268953063753. 1
- 2268953063754. 2
- 2268953063755. 3
- 2268953063756. 4

Question Number : 667 Question Id : 226895790039 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

हर 2 घंटे में एक घड़ी 15 सेकंड तेज हो जाती है। यदि यह रविवार को शाम 5 बजे सही निर्धारित की जाती है, तो सोमवार को सुबह 9 बजे घड़ी में क्या समय होगा?

- 1. 9 : 02 बजे
- 2. 9 : 03 बजे
- 3. 9 : 04 बजे
- 4. 9 : 05 बजे

Options :

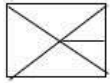
- 2268953063753. 1
- 2268953063754. 2
- 2268953063755. 3
- 2268953063756. 4

Question Number : 668 Question Id : 226895790040 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

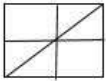
In which option the given figure can be embedded.



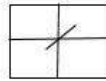
1.



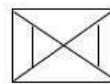
2.



3.



4.



Options :

2268953063757. 1

2268953063758. 2

2268953063759. 3

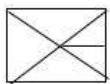
2268953063760. 4

Question Number : 668 Question Id : 226895790040 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

किस विकल्प में दी गई आकृति को जोड़ा जा सकता है।



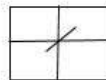
1.



2.



3.



4.



Options :

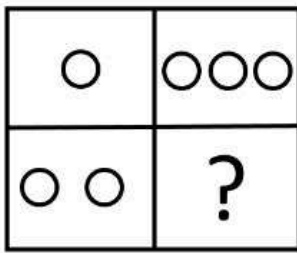
2268953063757. 1

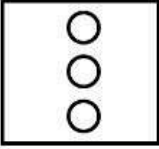
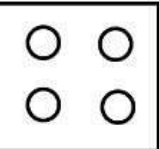
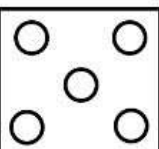
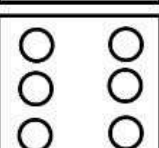
2268953063758. 2

2268953063759. 3

Question Number : 669 Question Id : 226895790041 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Select the figure which will complete the problem figure matrix.



1. 
2. 
3. 
4. 

Options :

2268953063761. 1

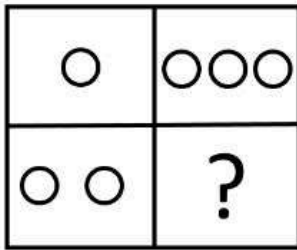
2268953063762. 2

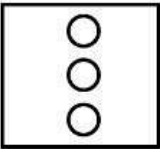
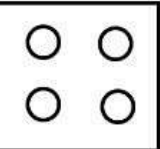
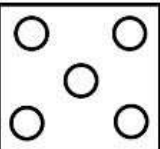
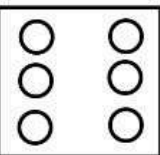
2268953063763. 3

2268953063764. 4

Question Number : 669 Question Id : 226895790041 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

उस आकृति का चयन करें जो प्रश्न आकृति आव्यूह को पूरा करेगी।



1. 
2. 
3. 
4. 

Options :

2268953063761. 1
2268953063762. 2
2268953063763. 3
2268953063764. 4

Question Number : 670 Question Id : 226895790042 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Match List-I with List-II

List-I	List-II
Actual Image	Mirror Image
(A) A B C	(I) B C A
(B) A C B	(II) C B A
(C) B A C	(III) A C B
(D) B C A	(IV) C A B

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

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

Options :

2268953063765. 1
2268953063766. 2
2268953063767. 3
2268953063768. 4

Question Number : 670 Question Id : 226895790042 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

सूची-I का सूची-II के साथ मिलान करें

सूची-I	सूची-II
वास्तविक छवि	दर्पण छवि
(A) A B C	(I) B C A
(B) A C B	(II) C B A
(C) B A C	(III) A C B
(D) B C A	(IV) C A B

नीचे दिए गए विकल्पों में से सही उत्तर चुनें:

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

Options :

2268953063765. 1
2268953063766. 2
2268953063767. 3
2268953063768. 4

Question Number : 671 Question Id : 226895790043 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Find the odd one out:

1. 23
2. 43
3. 73
4. 93

Options :

2268953063769. 1
2268953063770. 2
2268953063771. 3
2268953063772. 4

Question Number : 671 Question Id : 226895790043 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

असंगत का पता करें :

1. 23
2. 43
3. 73
4. 93

Options :

2268953063769. 1
2268953063770. 2
2268953063771. 3
2268953063772. 4

Question Number : 672 Question Id : 226895790044 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Vijay is 13th from the right end in a row of 45 boys. What is his position from the left end ?

1. 32nd
2. 33rd
3. 34th
4. 35th

Options :

2268953063773. 1
2268953063774. 2
2268953063775. 3
2268953063776. 4

Question Number : 672 Question Id : 226895790044 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

विजय 45 लड़कों की पंक्ति में दाहिने छोर से 13वाँ है। बाएँ छोर से उसकी स्थिति क्या है?

1. 32 वीं
2. 33 वीं
3. 34 वीं
4. 35 वीं

Options :

2268953063773. 1

2268953063774. 2

2268953063775. 3

2268953063776. 4

Question Number : 673 Question Id : 226895790045 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Find the missing number in the series:

5 15 9 ? 11 33 13 39

1. 9
2. 18
3. 27
4. 36

Options :

2268953063777. 1

2268953063778. 2

2268953063779. 3

2268953063780. 4

Question Number : 673 Question Id : 226895790045 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

श्रृंखला में लुप्त संख्या का पता लगाएँ:

5 15 9 ? 11 33 13 39

1. 9
2. 18
3. 27
4. 36

Options :

2268953063777. 1

2268953063778. 2

2268953063779. 3

2268953063780. 4

Question Number : 674 Question Id : 226895790046 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

A, B, C, D, E and F are sitting on a bench. E and F are sitting in the centre. A and B are sitting on the two corners. C is sitting to the left of A. Who is sitting to the right of B ?

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

Options :

2268953063781. 1

2268953063782. 2

2268953063783. 3

2268953063784. 4

Question Number : 674 Question Id : 226895790046 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

A, B, C, D, E और F एक बेंच पर बैठे हैं। E और F केंद्र में बैठे हैं। A और B दोनों कोनों पर बैठे हैं। C, A के बाईं ओर बैठा है। B के दायीं ओर कौन बैठा है?

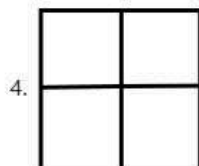
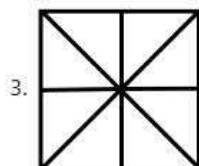
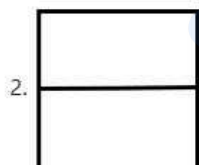
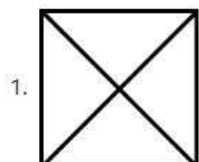
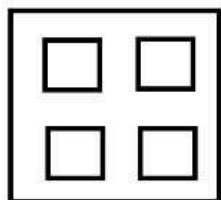
1. D
2. C
3. B
4. A

Options :

2268953063781. 1
2268953063782. 2
2268953063783. 3
2268953063784. 4

Question Number : 675 Question Id : 226895790047 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Which of the following answer figure can be constructed from the given problem figure ?

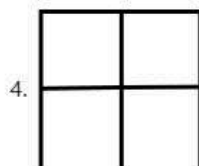
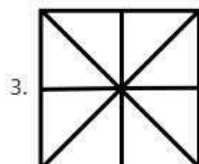
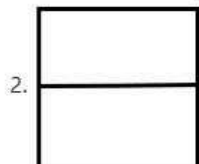
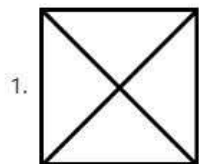
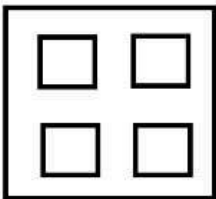


Options :

2268953063785. 1
2268953063786. 2
2268953063787. 3
2268953063788. 4

Question Number : 675 Question Id : 226895790047 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Is Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

दिए गए प्रश्न आकृति से कौन सी उत्तर आकृति बनाई जा सकती है?



Options :

2268953063785. 1

2268953063786. 2

2268953063787. 3

2268953063788. 4