



NDA 2 2024

MAHA MARATHON #3

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NDA 2 2024 Marking Scheme

SECTION	NO. OF QUESTIONS	TOTAL MARKS	CORRECT ANSWER	WRONG ANSWER
Mathematics	120	300	2.5 Marks	0.83 Marks
GAT English	50	200	4 Marks	1.33 Marks
GAT GK	100	400	4 Marks	1.33 Marks
TOTAL	270	900		

MATHEMATICS

Marking System in NDA 2 2024 Maths Paper

- Total no. of Questions = **120**
- Total no. of Marks = **300 marks**
- 1 Question = **2.5 marks**
- Negative marking = **0.83 marks for every incorrect answer**

If a differentiable function $f(x)$

satisfies $\lim_{x \rightarrow -1} \frac{f(x) + 1}{x^2 - 1} = -\frac{3}{2}$, then

what is $\lim_{x \rightarrow -1} f(x)$ equal to?

(a) $-\frac{3}{2}$

(b) -1

(c) 0

(d) 1

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(a) $-\frac{3}{2}$

(b) -1

(c) 0

(d) 1

Ans : (b)

If $a = x + \sqrt{x^2 + 1}$, then what is x equal to?

- (a) $(1/2)(a + a^{-1})$ (b) $(1/2)(a - a^{-1})$
(c) $a + a^{-1}$ (d) $a - a^{-1}$

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- (a) $(1/2)(a + a^{-1})$ (b) $(1/2)(a - a^{-1})$
(c) $a + a^{-1}$ (d) $a - a^{-1}$

Ans : (b)

If the sum of the distances of a point from two perpendicular lines in a plane is 1, then its locus is

- (a) square (b) circle
(c) straight line (d) two intersecting lines

If the sum of the distances of a point from two perpendicular lines in a plane is 1, then its locus is

- (a) square (b) circle
(c) straight line (d) two intersecting lines

Ans : (a)

The intersection of the spheres

$$x^2 + y^2 + z^2 + 7x - 2y - z = 13 \text{ and}$$

$$x^2 + y^2 + z^2 - 3x + 3y + 4z = 8$$

is the same as the intersection of one of the sphere and the plane

(a) $2x - y - z = 1$

(b) $x - 2y - z = 1$

(c) $x - y - 2z = 1$

(d) $x - y - z = 1$

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(a) $2x - y - z = 1$

(b) $x - 2y - z = 1$

(c) $x - y - 2z = 1$

(d) $x - y - z = 1$

Ans : (a)

What is the area of the parallelogram having diagonals $3\hat{i} + \hat{j} - 2\hat{k}$ and $\hat{i} - 3\hat{j} + 4\hat{k}$?

- (a) $5\sqrt{5}$ square units (b) $4\sqrt{5}$ square units
(c) $5\sqrt{3}$ square units (d) $15\sqrt{2}$ square units

What is the area of the parallelogram having diagonals $3\hat{i} + \hat{j} - 2\hat{k}$ and $\hat{i} - 3\hat{j} + 4\hat{k}$?

- (a) $5\sqrt{5}$ square units (b) $4\sqrt{5}$ square units
(c) $5\sqrt{3}$ square units (d) $15\sqrt{2}$ square units

Ans : (c)

It is given that the events A and B are such that

$P(A) = \frac{1}{4}$, $P(A|B) = \frac{1}{2}$ and $P(B|A) = \frac{2}{3}$. Then $P(B)$ is

- (a) $\frac{1}{6}$ (b) $\frac{1}{3}$ (c) $\frac{2}{3}$ (d) $\frac{1}{2}$

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$P(A) = \frac{1}{4}$, $P(A|B) = \frac{1}{2}$ and $P(B|A) = \frac{2}{3}$. Then $P(B)$ is

- (a) $\frac{1}{6}$ (b) $\frac{1}{3}$ (c) $\frac{2}{3}$ (d) $\frac{1}{2}$

Ans : (b)

A value of θ for which $\frac{2 + 3i \sin \theta}{1 - 2i \sin \theta}$ is purely imaginary, is:

(a) $\sin^{-1}\left(\frac{\sqrt{3}}{4}\right)$

(b) $\sin^{-1}\left(\frac{1}{\sqrt{3}}\right)$

(c) $\frac{\pi}{3}$

(d) $\frac{\pi}{6}$

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(b) $\sin^{-1}\left(\frac{1}{\sqrt{3}}\right)$

(c) $\frac{\pi}{3}$

(d) $\frac{\pi}{6}$

Ans : (b)

The number of values of k for which the linear equations $4x + ky + 2z = 0$, $kx + 4y + z = 0$ and $2x + 2y + z = 0$ possess a non-zero solution is

- (a) 2 (b) 1 (c) zero (d) 3

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- (a) 2 (b) 1 (c) zero (d) 3

Ans : (a)

Let $A = \begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix}$ and $B = \begin{pmatrix} a & 0 \\ 0 & b \end{pmatrix}$, $a, b \in N$. Then

- (a) there cannot exist any B such that $AB = BA$
- (b) there exist more than one but finite number of B's such that $AB = BA$
- (c) there exists exactly one B such that $AB = BA$
- (d) there exist infinitely many B's such that $AB = BA$

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- (d) there exist infinitely many B's such that $AB = BA$

Ans : (d)

A relation R is defined on the set Z of integers as follows :

$$mRn \Leftrightarrow m + n \text{ is odd.}$$

Which of the following statements is/are true for R ?

1. R is reflexive
2. R is symmetric
3. R is transitive

Select the correct answer using the code given below :

- | | |
|-------------|-------------|
| (a) 2 only | (b) 2 and 3 |
| (c) 1 and 2 | (d) 1 and 3 |

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Select the correct answer using the code given below :

- | | |
|-------------|-------------|
| (a) 2 only | (b) 2 and 3 |
| (c) 1 and 2 | (d) 1 and 3 |

Ans : (a)

The area bounded by the coordinate axes and the curve

$$\sqrt{x} + \sqrt{y} = 1, \text{ is}$$

- (a) 1 square unit (b) $\frac{1}{2}$ square unit
- (c) $\frac{1}{3}$ square unit (d) $\frac{1}{6}$ square unit

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Ans : (d)

If $x = e^t \cos t$ and $y = e^t \sin t$, then

what is $\frac{dx}{dy}$ at $t = 0$ equal to?

- (a) 0 (b) 1 (c) $2e$ (d) -1

If $x = e^t \cos t$ and $y = e^t \sin t$, then

what is $\frac{dx}{dy}$ at $t = 0$ equal to?

- (a) 0 (b) 1 (c) $2e$ (d) -1

Ans : (b)

What is the area between the curve

$y = \cos 3x$, $0 \leq x \leq \frac{\pi}{6}$ and the co-ordinate axes?

- (a) 1 square unit (b) $\frac{1}{2}$ square unit
- (c) $\frac{1}{3}$ square unit (d) $\frac{1}{4}$ square unit

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$y = \cos 3x$, $0 \leq x \leq \frac{\pi}{6}$ and the co-ordinate axes?

- (a) 1 square unit (b) $\frac{1}{2}$ square unit
- (c) $\frac{1}{3}$ square unit (d) $\frac{1}{4}$ square unit

Ans : (c)

If the AM and HM of two numbers are 27 and 12 respectively, then what is their GM equal to?

- (a) 12 (b) 18
(c) 24 (d) 27

If the AM and HM of two numbers are 27 and 12 respectively, then what is their GM equal to?

(a) 12

(b) 18

(c) 24

(d) 27

Ans : (b)

The number of ways of distributing 8 identical balls in 3 distinct boxes so that none of the boxes is empty is

- (a) 8C_3 (b) 21 (c) 3^8 (d) 5

The number of ways of distributing 8 identical balls in 3 distinct boxes so that none of the boxes is empty is

- (a) 8C_3 (b) 21 (c) 3^8 (d) 5

Ans : (b)

Which one of the following is the differential equation to family of circles having centre at the origin?

(a) $(x^2 - y^2) \frac{dy}{dx} = 2xy$ (b) $(x^2 + y^2) \frac{dy}{dx} = 2xy$

(c) $\frac{dy}{dx} = (x^2 + y^2)$ (d) $x dx + y dy = 0$

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(c) $\frac{dy}{dx} = (x^2 + y^2)$ (d) $x dx + y dy = 0$

Ans : (d)

If A and B are square matrices of size $n \times n$ such that

$A^2 - B^2 = (A - B)(A + B)$, then which of the following will be always true?

- (a) $A = B$
- (b) $AB = BA$
- (c) either of A or B is a zero matrix
- (d) either of A or B is identity matrix

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- (c) either of A or B is a zero matrix
- (d) either of A or B is identity matrix

Ans : (b)

What is the 10th common term between the series
 $2 + 6 + 10 + \dots$ and $1 + 6 + 11 + \dots$?

- | | |
|---------|---------|
| (a) 180 | (b) 186 |
| (c) 196 | (d) 206 |

What is the 10th common term between the series
 $2 + 6 + 10 + \dots$ and $1 + 6 + 11 + \dots$?

- | | |
|---------|---------|
| (a) 180 | (b) 186 |
| (c) 196 | (d) 206 |

Ans : (b)

The growth of a quantity $N(t)$ at any instant t is given by

$$\frac{dN(t)}{dt} = \alpha N(t) . \text{ Given that } N(t) = ce^{kt}, c \text{ is a constant. What}$$

is the value of α ?

- | | |
|-------------|-------------|
| (a) c | (b) k |
| (c) $c + k$ | (d) $c - k$ |

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|-------------|-------------|
| (a) c | (b) k |
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Ans : (b)

Let $A = \begin{vmatrix} 5 & 5\alpha & \alpha \\ 0 & \alpha & 5\alpha \\ 0 & 0 & 5 \end{vmatrix}$. If $|A^2| = 25$, then $|\alpha|$ equals

- (a) $1/5$ (b) 5 (c) 5^2 (d) 1

Let $A = \begin{vmatrix} 5 & 5\alpha & \alpha \\ 0 & \alpha & 5\alpha \\ 0 & 0 & 5 \end{vmatrix}$. If $|A^2| = 25$, then $|\alpha|$ equals

- (a) $1/5$ (b) 5 (c) 5^2 (d) 1

Ans : (a)

PHYSICS



Marking System in NDA 2 2024 GAT Physics Section

- Total no. of Questions = **20 – 22 / 100**
- Total no. of Marks = **80 - 84 marks**
- 1 Question = **4 marks**
- Negative marking = **1.33 marks for every incorrect answer**

The density of a cubic material in SI units is 128 kgm^{-3} . In certain units, the edge length is 25 cm and mass is 50 g, then the numerical value of the density of material in this system of units is

- A. 40
- B. 640
- C. 16
- D. 410

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- A. 40
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**When a light ray passes from A denser medium to a rarer medium ,
which angle is greater ?**

- A. Angle of incidence
- B. Angle of refraction
- C. Both
- D. None of the above

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- D. None of the above

Formula to find the refractive index of a medium is

- A. $n = \text{speed of light in medium} / \text{speed of light in air}$
- B. $n = 1 / \text{speed of light in medium}$
- C. $n = \text{speed of light in air} / \text{speed of light in medium}$
- D. $n = 1 / \text{speed of light in air}$

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- A. $n = \text{speed of light in medium} / \text{speed of light in air}$
- B. $n = 1 / \text{speed of light in medium}$
- C. $n = \text{speed of light in air} / \text{speed of light in medium}$**
- D. $n = 1 / \text{speed of light in air}$

Which one of the following statements about the refractive index of a material medium with respect to air is correct ?

- A. It can be either positive or negative.
- B. It can have zero value.
- C. It is unity for all materials.
- D. It is always greater than one.

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- A. It can be either positive or negative.
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To refractive indices of two media are denoted by n_1 and n_2 , and the velocity of light in these two media are respectively v_1 and v_2 . If n_2 / n_1 is 1.5, which one of the following statements is correct ?

- A. v_1 is 1.5 times v_2 .
- B. v_2 is 1.5 times v_1 .
- C. v_1 is equal to v_2 .
- D. v_1 is 3 times v_2 .

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The danger signals installed at the top of tall buildings are red in colour. These can be easily seen from a distance because among all other colours, the red light

- A. is scattered the most by smoke or fog
- B. is scattered the least by smoke or fog
- C. is absorbed the most by smoke or fog
- D. moves fastest in air

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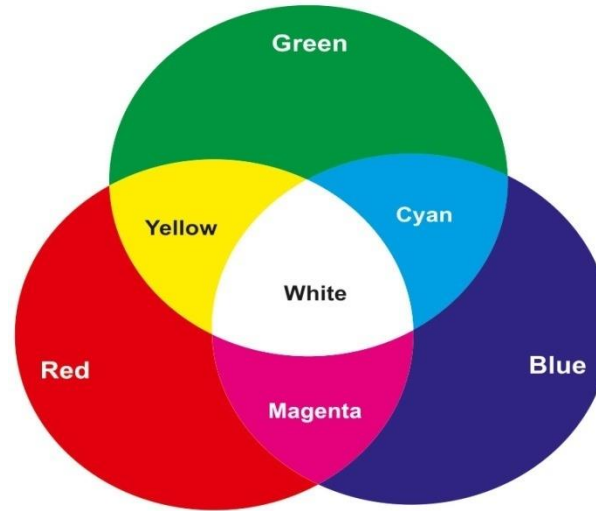
- A. is scattered the most by smoke or fog
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- C. is absorbed the most by smoke or fog
- D. moves fastest in air

Which of the following are the primary colours of light ?

- A. Yellow, Red and Green
- B. Blue Red and Green
- C. Violet, Red and Yellow
- D. Indigo, Violet and Green

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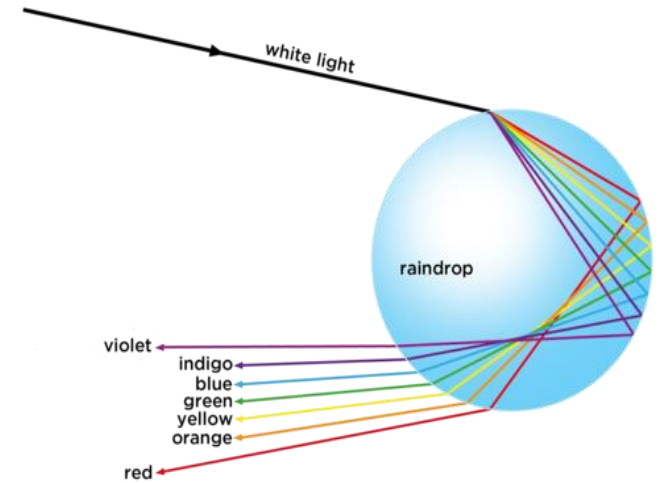


Which of the following phenomena of light are involved in the formation of a rainbow?

- A. Reflection, refraction and dispersion
- B. Refraction, dispersion and total internal reflection
- C. Refraction, dispersion and internal reflection
- D. Dispersion, scattering and total internal reflection

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The flash of lighting is seen before the thunderstorm is heard. It verifies that

- A. Sound travels much faster than light
- B. Light travels much faster than sound
- C. Light and sound both travels with same speed
- D. Intensity of flash of lighting is very high during thunderstorm

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Which one of the following types of radiations has the smallest wavelength ?

- A. Microwaves
- B. Infra-Red
- C. Visible Light
- D. X-rays

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- B. Infra-Red
- C. Visible Light
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Which one of the following statements is not correct ?

- A. Sound wave in gases are longitudinal in nature
- B. Sound wave having frequency below 20 Hz are known as ultrasonic waves
- C. Sound waves having higher amplitudes are louder
- D. Sound waves with high audible frequencies are sharp

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A boy of mass 52 kg jumps with a horizontal velocity of 2 m/s on to a stationary cart of mass 3 kg. The cart is fixed with frictionless wheels. Which one of the following would be the speed of the cart ?

- A. 2.15 m/s
- B. 1.89 m/s
- C. 1.51 m/s
- D. 2.51 m/s

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- C. 1.51 m/s
- D. 2.51 m/s

What is the nature of velocity time graph for a car moving with uniform acceleration ?

- A. Parabola
- B. Logarithmic
- C. Straight line
- D. Exponential

What is the nature of velocity time graph for a car moving with uniform acceleration ?

- A. Parabola
- B. Logarithmic
- C. Straight line
- D. **Exponential**

A stone is thrown horizontally from the top of a 20 m high building with a speed of 12 m/s. it hits the ground at a distance R from the building.

Taking $g = 10 \text{ m/s}^2$ And neglecting air resistance will give

- A. $R = 12 \text{ m}$
- B. $R = 18 \text{ m}$
- C. $R = 24 \text{ m}$
- D. $R = 30 \text{ m}$

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- C. $R = 24 \text{ m}$**
- D. $R = 30 \text{ m}$

When a long spring is stretched by 2 cm , its potential energy is U. If the spring is stretched by 10 cm , then the potential energy now becomes

- A. 10 U
- B. 5 U
- C. $U / 5$
- D. 25 U

When a long spring is stretched by 2 cm , its potential energy is U. If the spring is stretched by 10 cm , then the potential energy now becomes

- A. 10 U
- B. 5 U
- C. U / 5
- D. 25 U**

A block of mass 2 kg initially at rest moves under the action of an applied horizontal force of 6 N on a rough horizontal surface. The coefficient of friction between block and surface is 0.1. The work done by applied force in 10 s is (Take $g = 10 \text{ m/s}^2$)

- A. 200 J
- B. - 200 J
- C. 600 J
- D. - 600 J

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- D. - 600 J

Fundamental laws of physics require

- A. conservation of energy and non-conservation of charge
- B. conservation of charge and non-conservation of linear momentum
- C. conservation of charge and non-conservation of energy
- D. conservation of energy, momentum and charge

Fundamental laws of physics require

- A. conservation of energy and non-conservation of charge
- B. conservation of charge and non-conservation of linear momentum
- C. conservation of charge and non-conservation of energy
- D. conservation of energy, momentum and charge**

**A bicycle wheel of radius r is rotating with an angular velocity ω .
What is the linear velocity v of a point on the rim of the wheel ?**

A. $v = r\omega$

B. $v = \omega/r$

C. $v = 2r\omega$

D. $v = r / 2\omega$

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In which of the following phenomena do heat waves travel along a straight line with the speed of light?

- A. Thermal conduction
- B. Thermal convection
- C. Thermal radiation
- D. Both, thermal conduction and radiation

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All objects experience buoyancy when immersed in a fluid. Buoyancy is

- A. A Downward Force
- B. A Downward Pressure
- C. An Upward Force
- D. An Upward Pressure

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- C. An Upward Force**
- D. An Upward Pressure

The value of quantity G in the law of gravitation

- A. depends on mass of earth only
- B. depends on radius of earth only
- C. depends on both mass and radius of earth
- D. is independent of mass and radius of the earth

The value of quantity G in the law of gravitation

- A. depends on mass of earth only
- B. depends on radius of earth only
- C. depends on both mass and radius of earth
- D. is independent of mass and radius of the earth**

The cost of energy to operate an industrial refrigerator that consumes 5 kW power working 10 hours per day for 30 days will be (Given that the charge per kWh of Energy = ₹ 4)

- A. ₹ 600
- B. ₹ 6,000
- C. ₹ 1,200
- D. ₹ 1,500

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- A. ₹ 600
- B. ₹ 6,000**
- C. ₹ 1,200
- D. ₹ 1,500

On what factor does Resistivity of a material depends ?

- A. Length and Area of cross section
- B. Nature of material
- C. Temperature
- D. Both (B) and (C)

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When the short circuit condition occurs, the current in the circuit

- A. becomes zero
- B. remains constant
- C. increases substantially**
- D. keeps on changing randomly

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- A. becomes zero
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A fuse wire must be

- A. conducting and of low melting point
- B. conducting and of high melting point
- C. insulator and of high melting point
- D. insulator and of low melting point

A fuse wire must be

- A. conducting and of low melting point**
- B. conducting and of high melting point
- C. insulator and of high melting point
- D. insulator and of low melting point

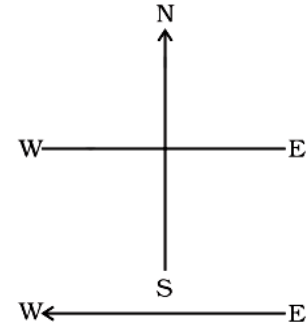
A constant current flows in a horizontal wire in the plane of the paper from east to west as shown. The direction of magnetic field at a point will be North to South

(a) directly above the wire

(b) directly below the wire

(c) at a point located in the plane of the paper, on the north side of the wire

(d) at a point located in the plane of the paper, on the south side of the wire



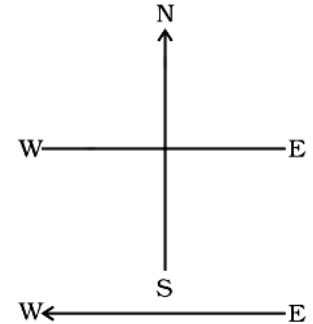
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Consider the following statements about a solenoid :

- 1. The magnetic field strength in a solenoid depends upon the number of turns per unit length in the solenoid.**
- 2. The magnetic field strength in a solenoid depends upon the current flowing in the wire of the solenoid.**
- 3. The magnetic field strength in a solenoid depends upon the diameter of the solenoid.**

- A. 1, 2 and 3
- B. 1 and 3 only
- C. 2 and 3 only
- D. 1 and 2 only

Consider the following statements about a solenoid :

- 1. The magnetic field strength in a solenoid depends upon the number of turns per unit length in the solenoid.**
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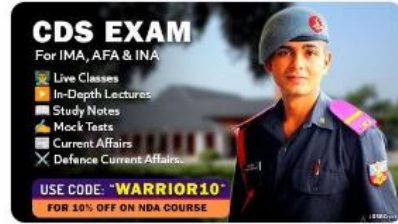
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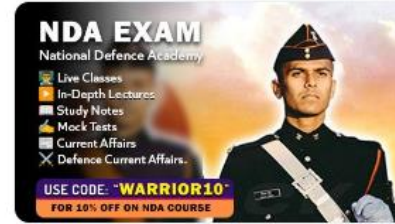
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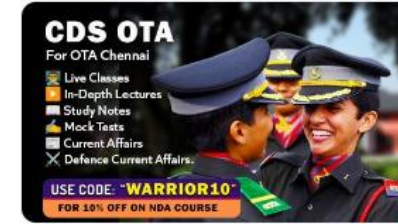
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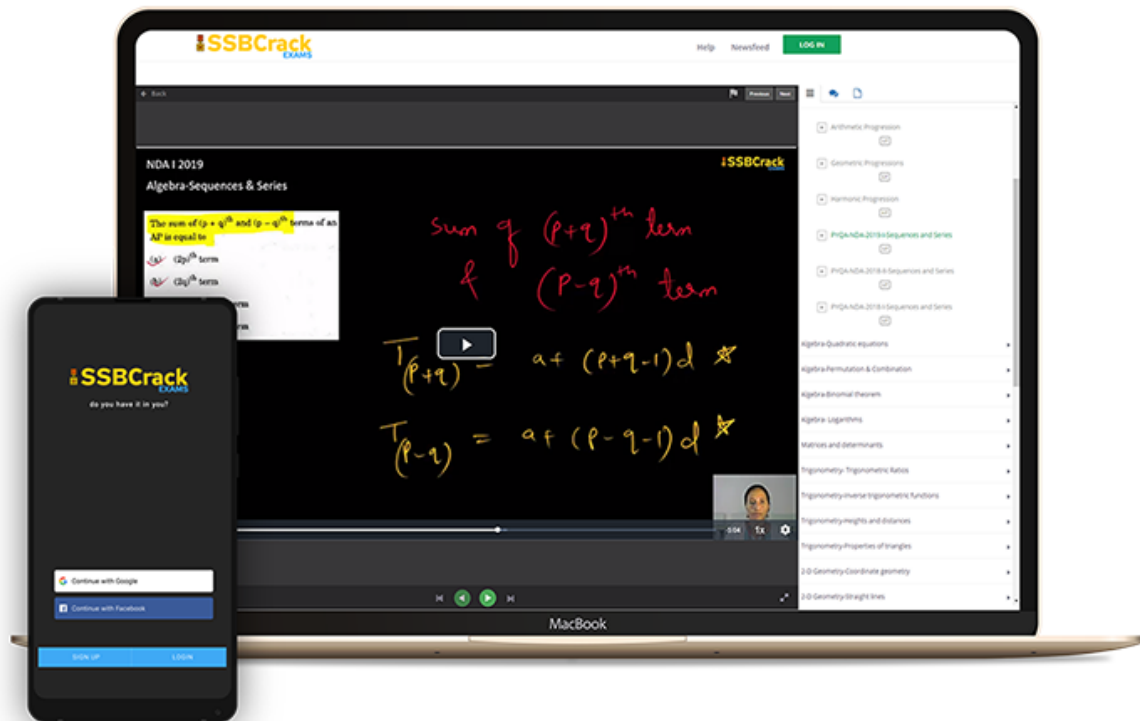


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SECTION	NO. OF QUESTIONS	TOTAL MARKS	CORRECT ANSWER	WRONG ANSWER
Mathematics	120	300	2.5 Marks	0.83 Marks
GAT English	50	200	4 Marks	1.33 Marks
GAT GK	100	400	4 Marks	1.33 Marks
TOTAL	270	900		

Marking System in NDA 2 2024 GS Section

- 1 Question = 4 marks
- Negative marking = 1.33 marks for every incorrect answer
- Total no. of Questions = 100
- Total no. of Marks = 400 marks

Marking System in NDA 2 2024 GS Section

- Total no. of Questions = **20-22/100**
- Total no. of Marks = **80-84 marks**
- 1 Question = **4 marks**
- Negative marking = **1.33 marks for every incorrect answer**

Q) Vaccination Is Available Against All Of The Following Disease Except _____.

- A. Yellow fever
- B. Typhoid fever
- C. Malaria
- D. More than one of the above

0:20

Q) Vaccination Is Available Against All Of The Following Disease Except _____.

- A. Yellow fever
- B. Typhoid fever
- C. Malaria
- D. More than one of the above

Ans: (c)

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Q) _____ And _____ Are Water-borne Diseases.

- A. Scurvy and Cholera
- B. Polio and Rickets
- C. Typhoid and Meningitis
- D. Beri-Beri and Dysentery



0:20

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- A. Scurvy and Cholera
- B. Polio and Rickets
- C. Typhoid and Meningitis
- D. Beri-Beri and Dysentery

Ans: (c)

Q) Which Of The Substance Are Responsible For Arthritis In The Joints Of The Body?

- A. Albumin
- B. Cholesterol
- C. Urea
- D. Uric Acid



0:20

Q) Which Of The Substance Are Responsible For Arthritis In The Joints Of The Body?

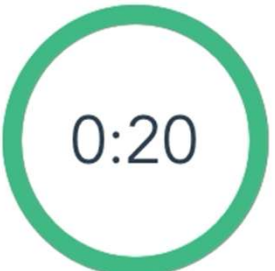
- A. Albumin
- B. Cholesterol
- C. Urea
- D. Uric Acid

Ans: (d)

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Q) Deficiency of _____ causes Beri- Beri disease.

- A. Vitamin C
- B. Vitamin D
- C. Vitamin A
- D. Vitamin B1



0:20

Maha Marathon 3 (GS) - NDA 2 2024 - Live Class

Q) Deficiency of _____ causes Beri- Beri disease.

- A. Vitamin C
- B. Vitamin D
- C. Vitamin A
- D. Vitamin B1

Ans: (d)

Q) Influenza Disease Is Caused By Which Of The Following?

- A. Bacteria
- B. Virus
- C. Fungi
- D. Protozoan

0:20

Q) Influenza Disease Is Caused By Which Of The Following?

- A. Bacteria
- B. Virus
- C. Fungi
- D. Protozoan

Ans: (b)

Q) In A Plant Cell, Which One Of The Following Contains Their Own DNA?

- a) Nucleus and Endoplasmic Reticulum
- b) Ribosome and Golgi apparatus
- c) Mitochondria and Chloroplast
- d) Chloroplast and Vacuoles

0:20

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- a) Nucleus and Endoplasmic Reticulum
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- d) Chloroplast and Vacuoles

Ans: (c)

Q) Which Of The Cell Organelle Helps In Cell Division And Controls The Activity & Hereditary Characters Of The Cell?

- a) Centrosomes
- b) Nucleus
- c) Cytoplasm
- d) Golgi apparatus

0:20

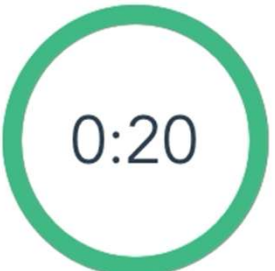
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- a) Centrosomes
- b) Nucleus
- c) Cytoplasm
- d) Golgi apparatus

Ans: (b)

Q) What Is The Cell Wall Of A Plant Made Of ?

- a) Cellulose
- b) Carbohydrates
- c) Lipids
- d) Lipoprotein



0:20

Q) What Is The Cell Wall Of A Plant Made Of ?

- a) Cellulose
- b) Carbohydrates
- c) Lipids
- d) Lipoprotein

Ans: (a)

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Q) Which Is The Longest Body Cell?

- a) RBCs
- b) Neurons
- c) Osteocytes
- d) Sperms



0:20

Maha Marathon 3 (GS) - NDA 2 2024 - Live Class


Q) Which Is The Longest Body Cell?

- a) RBCs
- b) Neurons
- c) Osteocytes
- d) Sperms

Ans: (b)

Q) Chromosomes Are Located In The:

- a) Golgi bodies
- b) Nucleus
- c) Vacuoles
- d) Plastids

0:20

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Q) Chromosomes Are Located In The:

- a) Golgi bodies
- b) Nucleus
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- d) Plastids

Ans: (b)

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Q) The Metal Constituent Of Chlorophyll Is

- (a) Iron
- (b) Potassium
- (c) Manganese
- (d) Magnesium



0:20

Maha Marathon 3 (GS) - NDA 2 2024 - Live Class

Q) The Metal Constituent Of Chlorophyll Is

- (a) Iron
- (b) Potassium
- (c) Manganese
- (d) Magnesium

Ans: (d)

Q) Sickle-cell Anaemia Is A Disease Caused Due To The Abnormality In

- (a) White blood cells
- (b) Red blood cells
- (c) Thrombocytes
- (d) Blood plasma composition

0:20

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- (a) White blood cells
- (b) Red blood cells
- (c) Thrombocytes
- (d) Blood plasma composition

Ans: (b)

Q) Which Of The Following Is Not A Micronutrient For A Plant?

- (a) Iron
- (b) Magnesium
- (c) Molybdenum
- (d) Manganese

0:20

Q) Which Of The Following Is Not A Micronutrient For A Plant?

- (a) Iron
- (b) Magnesium
- (c) Molybdenum
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Ans: (b)

Q) Which One Among The Following Water- Borne Diseases Is Not Caused By A Bacteria?

- (a) Cholera
- (b) Typhoid
- (c) Bacillary dysentery
- (d) Hepatitis A

0:20

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- (a) Cholera
- (b) Typhoid
- (c) Bacillary dysentery
- (d) Hepatitis A

Ans: (d)

Q) The Movement Of Water Molecules Through A Semipermeable Membrane Is Called:

- a) Diffusion
- b) Osmosis
- c) Contraction
- d) None of these

0:20

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- a) Diffusion
- b) Osmosis
- c) Contraction
- d) None of these

Ans: (b)

Q) A Recessive Allele Is Expressed In

- a) Homozygous condition only.
- b) Heterozygous condition only.
- c) Both homozygous and heterozygous conditions.
- d) More than one of the above.



0:20

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- a) Homozygous condition only.
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- c) Both homozygous and heterozygous conditions.
- d) More than one of the above.

Ans: (a)

**Q) What Is The Genotypic Ratio In A
Monohybrid Cross ?**

- a) 4 : 2 : 1
- b) 3 : 1
- c) 1 : 2 : 1
- d) 5 : 3



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**Q) What Is The Genotypic Ratio In A
Monohybrid Cross ?**

- a) 4 : 2 : 1
- b) 3 : 1
- c) 1 : 2 : 1
- d) 5 : 3

Ans: (c)

Q) What Is The Basic Unit Of Inheritance?

- a) Cell
- b) Mitochondria
- c) Gene
- d) Tissue



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Q) What Is The Basic Unit Of Inheritance?

- a) Cell
- b) Mitochondria
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- d) Tissue

Ans: (c)

Q) Blood And Lymph Are Types Of

- a) Permanent tissue
- b) Connective tissue
- c) Epithelial tissue
- d) Muscular tissue



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Q) Blood And Lymph Are Types Of

- a) Permanent tissue
- b) Connective tissue
- c) Epithelial tissue
- d) Muscular tissue

Ans: (b)

Q) Golden Rice" Is Rich In -

- a) vitamin A
- b) vitamin D
- c) vitamin K
- d) More than one of the above



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Q) Golden Rice" Is Rich In -

- a) vitamin A
- b) vitamin D
- c) vitamin K
- d) More than one of the above

Ans: (a)

Q) Which Of The Following Is NOT A Characteristic Of Gas?

- a) Exerts pressure equally in all directions
- b) Low compressibility
- c) Low density
- d) More than one of the above

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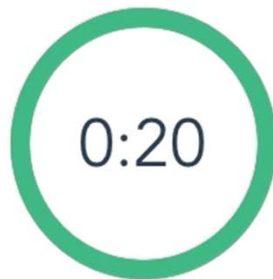
Q) Which Of The Following Is NOT A Characteristic Of Gas?

- a) Exerts pressure equally in all directions
- b) Low compressibility
- c) Low density
- d) More than one of the above

Ans: (b)

Q) Which Of The Following Gases Is Lighter Than Air?

- a) Carbon dioxide
- b) Oxygen
- c) Ammonia
- d) Chlorine




Q) Which Of The Following Gases Is Lighter Than Air?

- a) Carbon dioxide
- b) Oxygen
- c) Ammonia
- d) Chlorine

Ans: (c)

Q) Which Of The Following Holds True According To The Properties Of Hydrogen?

- I. Hydrogen is the lightest gas.
 - II. Hydrogen cannot be corrosive.
 - III. Deuterium is another name for heavy hydrogen.
- a) a only
 - b) c only
 - c) b only
 - d) More than one of the above



0:20

Q) Which Of The Following Holds True According To The Properties Of Hydrogen?

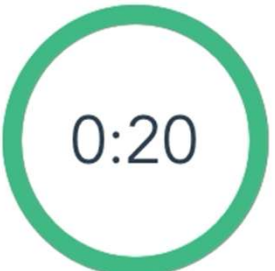
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 - b) c only
 - c) b only
 - d) More than one of the above

Ans: (d)

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Q) Which Is The Only Non-metal Placed With Alkali Metals.

- a) Francium
- b) Hydrogen
- c) Rubidium
- d) Caesium



0:20

Maha Marathon 3 (GS) - NDA 2 2024 - Live Class

Q) Which Is The Only Non-metal Placed With Alkali Metals.

- a) Francium
- b) Hydrogen
- c) Rubidium
- d) Caesium

Ans: (b)

Q) Producer Gas Is Mixture Of Which Of The Following:

- a) $\text{CO} + \text{N}_2$
- b) $\text{CO}_2 + \text{H}_2$
- c) $\text{CO}_2 + \text{N}_2$
- d) More than one of the above

0:20


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- b) $\text{CO}_2 + \text{H}_2$
- c) $\text{CO}_2 + \text{N}_2$
- d) More than one of the above

Ans: (a)

Q) Liquids That Do NOT Mix Are Said To Be

- a) flammable
- b) soluble
- c) immiscible
- d) miscible

0:20

Q) Liquids That Do NOT Mix Are Said To Be

- a) flammable
- b) soluble
- c) immiscible
- d) miscible

Ans: (c)

Q) Oil And Water May Be Separated By Using

- a) a separating funnel
- b) chromatography paper
- c) a filter funnel
- d) a Liebig condenser

0:20

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Q) Oil And Water May Be Separated By Using

- a) a separating funnel
- b) chromatography paper
- c) a filter funnel
- d) a Liebig condenser

Ans: (a)

Q) Which One Of The Following Methods Would NOT Be Used To Separate An Insoluble Solid And A Liquid?

- a) evaporation
- b) decanting
- c) filtration
- d) chromatography

0:20

Q) Which One Of The Following Methods Would NOT Be Used To Separate An Insoluble Solid And A Liquid?

- a) evaporation
- b) decanting
- c) filtration
- d) chromatography

Ans: (d)

Q) Which one of the following is a disadvantage of evaporation?

- a) It always requires heat
- b) It cannot be used for insoluble solids
- c) The solvent is not recovered
- d) All of the solute is recovered

0:20

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- a) It always requires heat
- b) It cannot be used for insoluble solids
- c) The solvent is not recovered
- d) All of the solute is recovered

Ans: (c)

Q) Which One Of The Following Pairs Of Separation Techniques Will BOTH Separate Salt From A Mixture Of Salt And Water?

- a) Distillation and evaporation
- b) Decanting and distillation
- c) Decanting and filtration
- d) Chromatography and evaporation

0:20

Q) Which One Of The Following Pairs Of Separation Techniques Will BOTH Separate Salt From A Mixture Of Salt And Water?

- a) Distillation and evaporation
- b) Decanting and distillation
- c) Decanting and filtration
- d) Chromatography and evaporation

Ans: (a)

Q) Evaporation is used to

- a) separate solids of different particle size
- b) obtain the solute from the solution
- c) separate the dyes in a marker
- d) separate liquids of different boiling points

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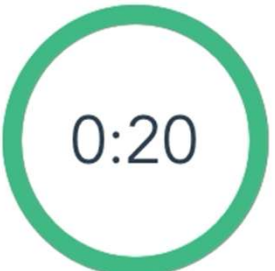
Q) Evaporation is used to

- a) separate solids of different particle size
- b) obtain the solute from the solution
- c) separate the dyes in a marker
- d) separate liquids of different boiling points

Ans: (b)

Q) What Is The Number Of Isotopes Of Hydrogen?

- a) 1
- b) 5
- c) 3
- d) More than one of the above



0:20

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Q) What Is The Number Of Isotopes Of Hydrogen?

- a) 1
- b) 5
- c) 3
- d) More than one of the above

Ans: (c)

Q) Which One Among The Following Does Not Have An Allotrope?

- (a) Oxygen
- (b) Sulphur
- (c) Nitrogen
- (d) Carbon



0:20

Q) Which One Among The Following Does Not Have An Allotrope?

- (a) Oxygen
- (b) Sulphur
- (c) Nitrogen
- (d) Carbon

Ans: (c)

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Q) Deionised Water Is Produced By

- (a) Calgon Process
- (b) Ion- Exchange resin process
- (c) Clark's process
- (d) Permutit Process



0:20

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Q) Deionised Water Is Produced By

- (a) Calgon Process
- (b) Ion- Exchange resin process
- (c) Clark's process
- (d) Permutit Process

Ans: (b)

Q) Which Method Is Used To Produce The Hydrogen In Large Scale?

- a) Filtration
- b) Evaporation
- c) Fractional distillation
- d) Simple distillation



0:20

Q) Which Method Is Used To Produce The Hydrogen In Large Scale?


- a) Filtration
- b) Evaporation
- c) Fractional distillation
- d) Simple distillation

Ans: (c)

Maha Marathon 3 (GS) - NDA 2 2024 - Live Class

Q) Which Acid Is Present In Tamarind?

- a) Tartaric acid
- b) Citric acid
- c) Acetic acid
- d) More than one of the above



0:20

Maha Marathon 3 (GS) - NDA 2 2024 - Live Class

Q) Which Acid Is Present In Tamarind?

- a) Tartaric acid
- b) Citric acid
- c) Acetic acid
- d) More than one of the above

Ans: (a)

Q) Sulphur Dioxide When Dissolved In Water**Forms-**

- a) Sulphur Trioxide
- b) Sulphurous acid
- c) Sulphuric acid
- d) Sulphur



Q) Sulphur Dioxide When Dissolved In Water

Forms-

- a) Sulphur Trioxide
- b) Sulphurous acid
- c) Sulphuric acid
- d) Sulphur

Ans: (b)

Maha Marathon 3 (GS) - NDA 2 2024 - Live Class

Q) What Is The Ph Value Of Acid Rain?

- a) Less than 5.6
- b) More than 5.6
- c) Equal to 7.0
- d) More than 7.0



Q) What Is The Ph Value Of Acid Rain?

- a) Less than 5.6
- b) More than 5.6
- c) Equal to 7.0
- d) More than 7.0

Ans: (a)

Q) An Acid Is A Substance Which

- a) donates a proton
- b) accepts an electron pair
- c) gives H^+ in water
- d) all of these



Q) An Acid Is A Substance Which

- a) donates a proton
- b) accepts an electron pair
- c) gives H^+ in water
- d) all of these

Ans: (d)

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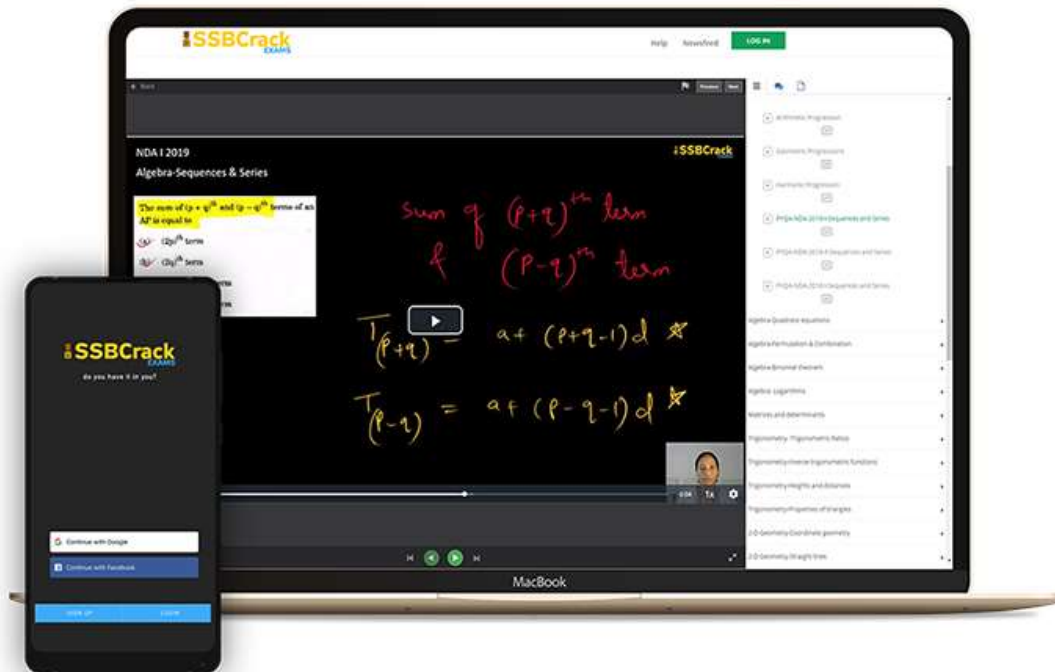
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NDA 1 2024 Marking Scheme

SECTION	NO. OF QUESTIONS	TOTAL MARKS	CORRECT ANSWER	WRONG ANSWER
Mathematics	120	300	2.5 Marks	0.83 Marks
GAT English	50	200	4 Marks	1.33 Marks
GAT GK	100	400	4 Marks	1.33 Marks
TOTAL	270	900		

Marking System in NDA 1 2024 GAT English Section

- 1 Question = **4 marks**
- Negative marking = **1.33 marks for every incorrect answer**
- Total no. of Questions = **100**
- Total no. of Marks = **400 marks**

When the RBI wants to inject liquidity into economy, it may adopt the following :

- (1) Buy the government securities from the banks.
- (2) Enter into reverse repo operations
- (3) Raise cash Reserve Ratio
- (4) Reduce SLR.

Select the correct answer using the codes given below:

- (a) 1 only
- (b) 1 and 4 only
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Answer - B

Rural Infrastructure Fund Set Up In 1995 – 96, Is Maintained By The

- A. Reserve Bank of India
- B. State Bank of India
- C. NABARD
- D. Regional Rural Bank

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NABARD Was Established In The

- A. Fourth Five Year Plan
- B. Fifth Five Year Plan
- C. Sixth Five Year Plan
- D. Eighth Five Year Plan

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In India 'Report On Currency And Finance' Is Annual Publication Of

- A. SEBI
- B. RBI
- C. Finance Commission
- D. Finance Ministry

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B. RBI

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Which of the following is /are example (s) of 'Near Money'?

1. Treasury Bill
2. Credit Card
3. Saving accounts and small time deposits
4. Retail money market mutual funds

Select the correct answer using the code given below:

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The Main Functioning Of The Banking System Is To

- A. Accept Deposits And Provide Credit
- B. Accept Deposits And Subsidies
- C. Provide Credit And Subsidies
- D. Accept Deposits, Provide Credit And Subsidies

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Non - Performing Assets In Commercial Banks Means

- A. Bank Deposits Which Are Not Invested.
- B. Capital Assets Not In Use.
- C. Loans In Which Interest Or Principal Amount Is Not Recovered.
- D. Low - Interest Rate Loans.

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The Bank Rate Is The Rate At Which

- A. A Bank Lends To The Public.
- B. The Rbi Lends To The Public.
- C. The Rbi Gives Credit To The Commercial Banks.
- D. The Government Of India Lends To Other Countries.

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An Increase In CRR By Reserve Bank Of India Results In

- A. Decrease In Debt Of The Government
- B. Reduction In Liquidity In The Economy
- C. Attracting More FDI In The Country
- D. More Flow Of Credit To Desired Sectors

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Open - Market Operations Of Reserve Bank Of India Refer To

- A. Trading In Securities
- B. Auctioning Of Foreign Exchange
- C. Transaction In Gold
- D. None Of The Above

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Who Decides The Rate Of Interest On Savings Bank Deposits

- A. Ministry of Finance
- B. Indian Banks Association
- C. Reserve Bank of India
- D. Individual Banks

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Forest And Wildlife Department Of Delhi Is Establishing A Tissue Culture Laboratory At Which Wildlife Sanctuary Of India

- A. Benog Wildlife Sanctuary
- B. Asola-Bhati Wildlife Sanctuary
- C. Binsar Wildlife Sanctuary
- D. Sariska Wildlife Sanctuary

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What Target Has India Set For Export Of Marine Products In 2023-24

- A. \$9.1 billion
- B. \$7.7 billion
- C. \$8.6 billion
- D. \$11.1 billion

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Indian Laurel Tree Mainly Found In Which Forests

- A. Dry And Moist Deciduous Forests
- B. Tropical Thorn Forests
- C. Tropical Evergreen Forests
- D. Montane Forests

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Q. Choose The Incorrect Statement About Conference Of Parties (COP)

- A. 27th Annual UN Meeting On Climate Held In Sharm- El - Sheikh
- B. 26th Annual UN Meeting On Climate Held In Glasgow
- C. By COP27, This Will Be The 5th Time A Climate Conference Is Being Hosted In Africa
- D. None

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- D. None

COP-27 In Egypt

The 27th Annual UN Meeting On Climate, COP-27 (Conference Of Parties) Will Take Place In Sharm-El-Sheikh, Egypt From 6th To 18th November.

This Will Be The 5th Time A Climate Conference Is Being Hosted In Africa.

Governments Of More Than 200 Countries Have Been Invited To Participate.



Q. Choose The Incorrect Statement About Central Bank Digital Currency (CBDC)

- A. Wholesale (CBDC-W) Is Designed For Restricted Access To Select Financial Institutions
- B. Retail (CBDC-R) Would Be Available For All The Users Regarding Transactions
- C. Central Bank Digital Currency Has Been Launched By NPCI
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RBI Launches Digital Rupee

The RBI Launches **Digital Rupee** As A **Pilot Project** From **November 1** & It Has Identified **9 Banks** For Participation In The Pilot Launch. They Are The **State Bank Of India, Bank Of Baroda, Union Bank Of India, HDFC Bank, ICICI Bank, Kotak Mahindra Bank, Yes Bank, IDFC First Bank, And HSBC.**



Q. Gahirmatha Marine Sanctuary Is Located In _____.

- A. Odisha
- B. Andhra Pradesh
- C. Tamil Nadu
- D. Kerala

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Gahirmatha Marine Sanctuary is a marine wildlife sanctuary located in [Odisha](#) and is a very popular tourist attraction of [Odisha](#) in [India](#).^[1] It is the world's largest nesting beach for Olive Ridley Turtles. It extends from [Dhamra River](#) mouth in the north to [Brahmani](#) river mouth in the south. It is very famous for its nesting beach for [olive ridley sea turtles](#). It is one of the world's most important nesting beaches for turtles.^[2]

Q. Vainu Bappu Observatory' Seen In News Is Located In

- A. Maharashtra
- B. Punjab
- C. Assam
- D. Tamil Nadu

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The 40-Inch Telescope At The Vainu Bappu Observatory In Kavalur, Tamil Nadu, Were Highlighted At The Celebration Of Its 50 Years Of Operation On 15-16 December.

Q. With regard to the Constitution of India, which one of the following statements is *not* correct ?

- (a) The words — Socialist and Secular, were not originally part of the Constitution.
- (b) The Preamble states the objects of the Constitution of India.
- (c) The Preamble is enforceable in a Court of Law.
- (d) A Republic refers to the people as the source of all authority under the Constitution.

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ANSWER: C

The Preamble is not enforceable in a court of Law.

Q. From the Constitution of which country, the provision of Federation was borrowed while framing the Constitution of India –

- A. UK
- B. USA
- C. Canada
- D. Switzerland

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- B. USA
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- D. Switzerland

It was from the Canadian Constitution that India borrowed a quasi-federal form of government (a federal system with a strong central government) & the idea of Residual Powers.

Q. Choose Incorrect statements From The Following:

1. Dr. Sachchidanand Sinha was elected as the Provisional President of the Constituent Assembly.

2. H.C. Mukherjee was elected as the Vice-President of the Constituent Assembly.

(a) 1 only

(b) 2 only

(c) Both 1 and 2

(d) Neither 1 nor 2

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Q. Which of the following provision(s) of the Constitution of India became effective from 26th January 1950?

- 1. Elections**
- 2. Citizenship**
- 3. Emergency provisions**
- 4. Appointment of the Judges**

Select the correct answer using the code given below:

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

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Q. Which of the following statements about the formation of the Constituent Assembly is/are Incorrect?

- 1. The members of the Constituent Assembly were chosen based on the provincial elections of 1946.**
- 2. The Constituent Assembly did not include representatives of the Princely States.**
- 3. The discussions within the Constituent Assembly were not influenced by opinions expressed by the public.**
- 4. To create a sense of collective participation, submissions were solicited from the public.**

- A. 1 only
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- C. 3 and 4
- D. 1 and 4

Q. Given below are two statements, one labelled as Assertion (a) and the other labelled as Reason (R). Select the correct answer from the codes given below :

Assertion (a) : federalism is not dead in India.

Reason (R) : New regions are constantly demanding statehood.

- A. Both (a) and (R) are true and (R) is the correct explanation of (a)
- B. Both (a) and (R) are true, but (R) is not the correct explanation of (a)
- C. (a) is true, but (R) is false
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Q. Which of the following statements relating to the historic objective resolution are correct which was adopted by constituent assembly is / are correct?

- 1. The objectives resolution inspired the shaping of the Constitution through all the subsequent stages.**
 - 2. It was not just a resolution, but a declaration of unresolved, and a pledge**
 - 3. It provided the underlying philosophy of our constitution**
- A. 1 and 2
 - B. 1 only
 - C. 1, 2 and 3
 - D. 2 and 3 only

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Q. A Common High Court For Two Or More States Can Be Established By:

- A. A Law Passed By The Parliament
- B. An Order Of The Supreme Court Of India
- C. An Order Of The President Of India
- D. An Amendment To The Constitution Of India

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According To The Indian Constitution, Articles 214-231 Deals With The Provisions Of High Courts In India.

Q. With Reference To The Constitution Of India, Which One Of The Following Pairs Is Not Matched?

- A. Forests : Concurrent List
- B. Stock Exchanges : Concurrent List
- C. Post Office Saving Bank : Union List
- D. Public Health : State List

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Stock Exchange And Future Markets Are Listed In The Union List,
But Not In The Concurrent List.

Q. Which One Of The Following Was Added As A Fundamental Duty Through The Constitution 86th Amendment Act 2002?

- A. To Strive Towards Excellence In Individual And Collective Activity
- B. To Provide Opportunities For Education To One's Child Between The Age Of 6 To 14 Years
- C. To You Work For The Welfare Of Women And Children
- D. To Promote Peace And Harmony

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Q. Which One Of The Following Articles Of The Indian Constitution Protects A Person Against Double Jeopardy?

- A. Article 20
- B. Article 21
- C. Article 22
- D. Article 23

Q. Which One Of The Following Articles Of The Indian Constitution Protects A Person Against Double Jeopardy?

A. Article 20

B. Article 21

C. Article 22

D. Article 23

Article 20 Of The Constitution Of India Provides Protection Against Double Jeopardy. It Has Been Enshrined As A Part Of The Fundamental Right By The Fathers Of Our Constitution.

Q. Consider The Following:

1. Steering Committee - Rajendra Prasad
2. Fundamental Rights Sub-committee - J.B. Kripalani
3. Union Constitution Committee - Jawahar Lal Nehru.
4. Provincial Constitution Committee - Sardar Vallabhai Patel

Which Among The Above Is Wrongly Matched?

- A. 1 And 2 Only
- B. 4 Only
- C. 2 And 3 Only
- D. None

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Q. The Mandal Commission Was Constituted During The Tenure Of Which Among The Following Prime Ministers?

- A. Indira Gandhi
- B. Morarji Desai
- C. Rajiv Gandhi
- D. V P Singh

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C. Rajiv Gandhi

D. V P Singh

Dec 1978: Morarji Desai Of The Janata Party, Announced The Formation.

Dec 1980: Submitted Its Report To President N. S. Reddy.

Aug 1990: V. P. Singh Announced Its Implementation.

Q. Statement I: The Pahi-kashta Peasants Were Non-resident Cultivators Cultivating Lands On A Contractual Basis.

Statement II: The Pahi-kashta Peasants Worked Under The Temptation Of Favorable Terms Of Revenue Or The Compulsion Of Economic Distress.

- A. Both The Statements Are Individually True, And Statement II Is The Correct Explanation Of Statement I
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Q. Statement I: The Zamindars Were An Exploitative Class In Mughal India.

Statement II: The Zamindars Often Received The Support Of The Peasantry In Many Agrarian Uprisings In North India In The Seventeenth Century.

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Q. Choose The Correct Statements About “Rashtrakutas”:

1. Rashtra - Rashtrapati/Governor Supervised The Rashtra.

2. Bhukti - Bhukti Or Provinces Were Headed By Uparika

3. Mandalas/Visaya (Districts) - Headed By Visyapati

A. 1 & 2 Only

B. 2 & 3 Only

C. 2 Only

D. 1, 2 & 3 Only

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Q. Kuli, Ma, Veli, Patti, Padagam, Etc. Were _____ Under The Chola Empire

- A. Various Types Of Taxes
- B. Ministers In Kings Council
- C. Tolls And Customs For Foreign Trade
- D. Units Of Land Measurement

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A. Various Types Of Taxes

B. Ministers In Kings Council

C. Tolls And Customs For Foreign Trade

D. Units Of Land Measurement

- Department Of Land Revenue Is Known As **Puravuvarti-Tinaikkalam**.
- Various Units Of Land Measurement **Are Kuli, Ma, Veli, Patti, Padagam**, Etc.
- The Tax Rates Were Fixed Depending On The Fertility Of The Soil And The Status Of The Peasant.
- Besides Land Revenue, There Were **Tolls And Customs On Goods** Taken From One Place To Another, Various Kinds Of **Professional Taxes, Dues** Levied On Ceremonial Occasions Like **Marriages, Etc.**

Q. _____ Assumed The Name Of Gangaikonda Cholan, Meaning The One Who Conquered The Ganges.

A. Raja Raja II

B. Rajendra I

C. Prantaka I

D. Kulothunga II

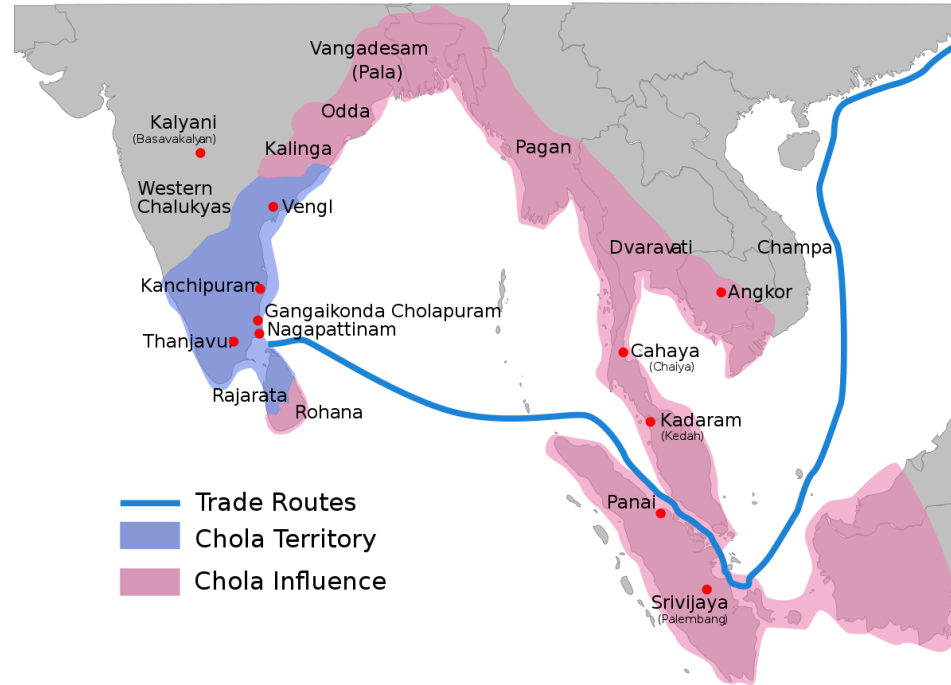
Q. _____ Assumed The Name Of Gangaikonda Cholan, Meaning The One Who Conquered The Ganges.

A. Raja Raja II

B. Rajendra I

C. Prantaka I

D. Kulothunga II



Q. Choose Correct Statements About The Philosopher Shankara:

1. Shankara Espoused A Form Of Vedanta Called Advaita.

2. He Elaborated On The Philosophy Of Gaudapada.

3. Shankara Tried To Demonstrate That The Upanishads And Brahmasutras Contain A Unified, Systematic Philosophy.

A. 1 And 2 Only

B. 1, 2 And 3

C. 2 And 3

D. 3 Only

Q. Choose Correct Statements About The Philosopher Shankara:

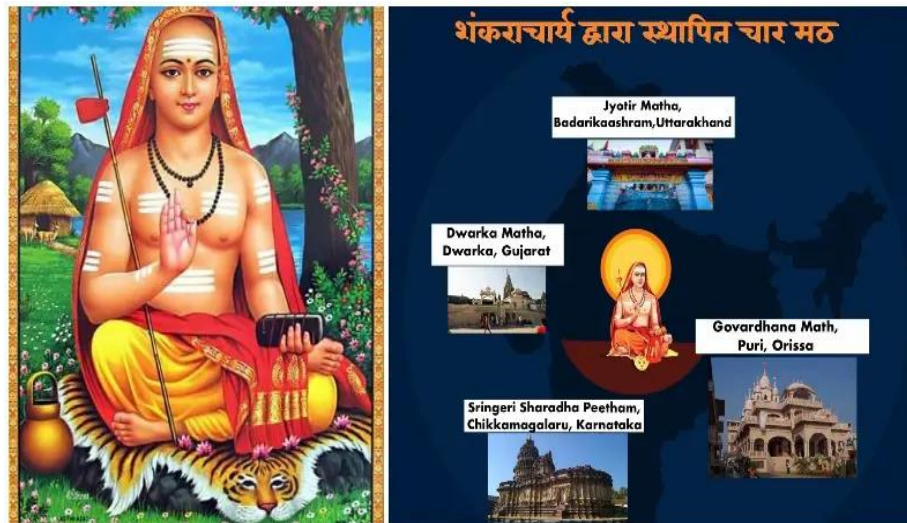
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A. 1 And 2 Only

B. 1, 2 And 3

C. 2 And 3

D. 3 Only



Q. Choose The Incorrect Statements About “Bahamani Sultanate”:

1. It Was A Persianate Sunni Muslim Empire Of The Deccan In South India.

2. It Was The First Independent Muslim Kingdom Of The Deccan.

A. 1 & 2 Only

B. 1 Only

C. 2 Only

D. None

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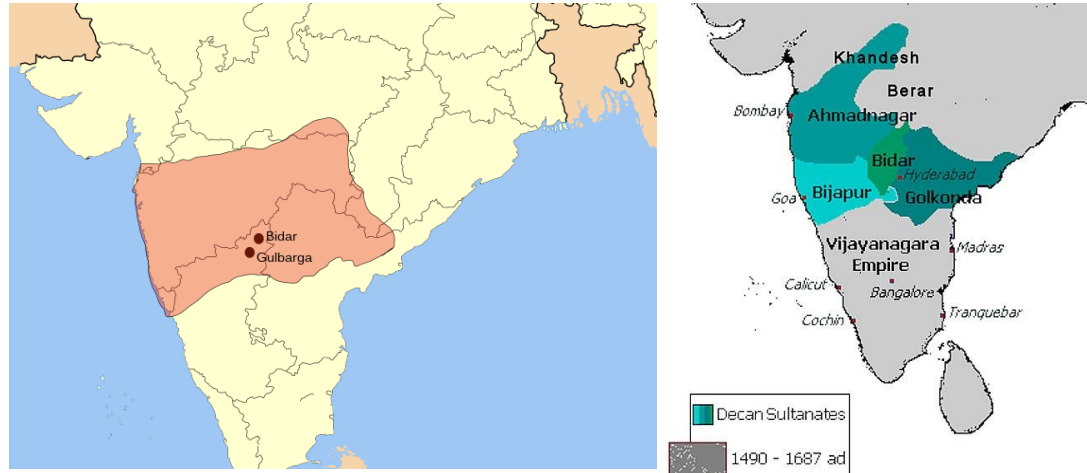
2. It Was The First Independent Muslim Kingdom Of The Deccan.

A. 1 & 2 Only

B. 1 Only

C. 2 Only

D. None



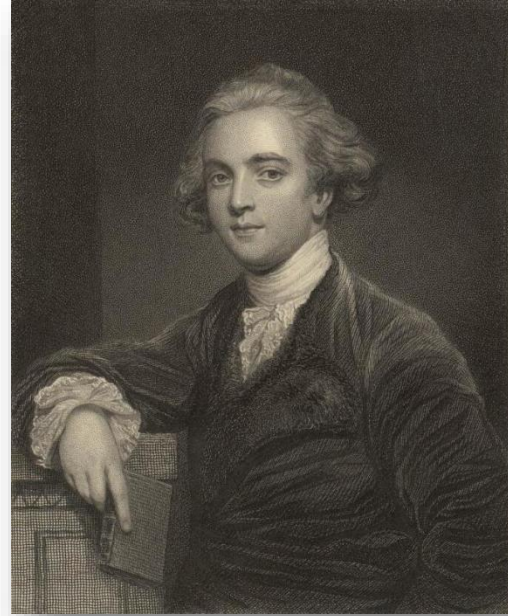
The **Bahamani Sultanate (1347 - 1527 AD)** Was A Persianate Sunni Muslim Empire Of The Deccan. It Was The **First Independent Muslim** Kingdom Of The Deccan. The Sultanate Was Founded In **1347** By **Ala- Ud -Din Bahman Shah**.

Q. The Asiatic Society Of Bengal Was Founded By

- A. C. F. Andrews
- B. Raja Rammohan Roy
- C. Sir William Jones
- D. William Marshal

Q. The Asiatic Society Of Bengal Was Founded By

- A. C. F. Andrews
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Q. Pledge Movement By M.G. Ranade Was For Fight Against

- A. Child Marriages
- B. Widow Remarriages
- C. Sati
- D. Caste System



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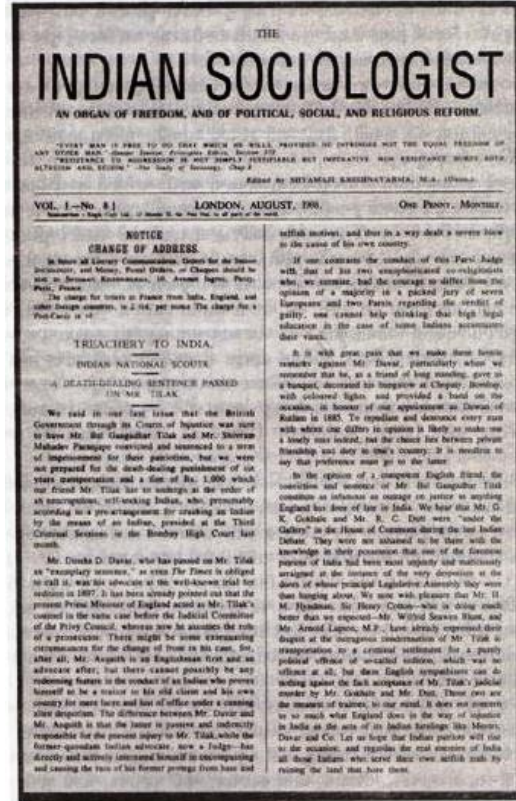
- A. Child Marriages
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- D. Caste System



In Dec 1887, M.G. Ranade And Raghunath Rao Launched
The Famous “**Pledge Movement**” To Inspire People To
Take A Path To Prohibit Child Marriage.

Q. The Journal, Indian Sociologist Was Founded By

- A. Shyamji Krishna Varma
- B. Bhikaji Rustom Cama
- C. Madan Lal Dhingra
- D. None Of The Above



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TREACHERY TO INDIA.
INDIAN NATIONAL SOCIETY
DEATH-DEALING SENTENCE PANNED
ON MR. TILAK

We read in our law issue that the British Government through its Court of Justice was not to have Mr. Bal Gangadhar Tilak and Mr. Shivram Mahadev Patil arrested and sentenced to a term of imprisonment for their patriotism, but we were not prepared for the death-dealing punishment of six years transportation and a fine of Rs. 1,000 which our friend Mr. Tilak has to undergo, at the order of an unscrupulous, treacherous Indian, who, presumably, according to a proclamation for seeking an Indian by the means of an Indian, presided at the Third Criminal Session at the Bombay High Court last month.

Mr. Dinak D. Datta, who has passed on Mr. Tilak as "exemplary sentence," as even *The Times* is obliged to call it, was his advocate in the well-known trial for sedition in 1897. It has been already pointed out that the present Prime Minister of England acted as Mr. Tilak's counsel in the same case before the Judicial Committee of the Privy Council, whereas now he assumes the role of a prosecutor. There might be some extraordinary circumstances for the change of front in his case. But, after all, Mr. Anand is an Englishman from an advocate after; but there cannot possibly be any redeeming feature in the conduct of an Indian who proves himself to be a traitor to his old clime and his own country for mere love and lust of office under a cunning alien despotism. The difference between Mr. Durrani and Mr. Anand is that the latter is private and indirectly responsible for the present injury to Mr. Tilak, while the former—quarantined Indian advocate, now a Judge—has directly and actively conspired himself in conspiring and causing the ruin of his former protégé from base and selfish motives, and thus in a way dealt a severe blow to the cause of his own country.

If one contrasts the conduct of this French Judge with that of his two unscrupulous co-religionists who, we assume, had the courage to differ from the opinion of a majority in a packed jury of seven Europeans and two French regarding the verdict of guilty, one cannot help thinking that high legal education in the case of some Indian procurators is not a guarantee of their trust.

It is with great pain that we make these bitter remarks against Mr. Durrani, particularly when we remember that he, at a time of long mourning, gave us a banquet, decorated his mansion at Chetwy, Bombay, with colored lights and provided a band on the occasion, in honor of our appointment as Consul of Kanton in 1885. To expel and denounce every man with whose duty in opinion is likely to make one a body man indeed, but the chance for better play than this and die in one's country. It is needless to say that preference must go to the latter.

In the opinion of a competent English friend, the conviction and sentence of Mr. Bal Gangadhar Tilak constitute an infamant on counts of justice at anything England has done in India. We hear that Mr. G. K. Gokhale and Mr. R. C. Dutt were "under the Gables" in the House of Commons during the last Indian Debate. They were not ashamed to be there with the knowledge in their possession that one of the foremost persons of India had been most unjustly and maliciously arraigned at the instance of the very despotism at the death of whose Principal Legislative Assembly they were then hanging about. We saw with pleasure that Mr. H. M. Hyndman, Sir Henry Cotton—who is doing much better than we expected—Mr. Wilfrid Scawen Blunt, and Mr. Arnold Lodge, M.P., have already expressed their disgust at the outrageous transportation of Mr. Tilak in transportation to a criminal settlement for a purely judicial offence of unscrupulous Indian, which was no offence at all, but their English sympathies can do nothing against the fact acceptance of Mr. Tilak's judicial murder by Mr. Gokhale and Mr. Durrani. These two are the men of value, in our mind. It does not concern us so much what England does in the way of justice in India as the acts of its Indian henchmen like Messrs. Durrani and Co. Let us hope that Indian parties will rise to the occasion, and regard the real interests of India and their Indians who serve their own selfish ends by raising the hand that have done.

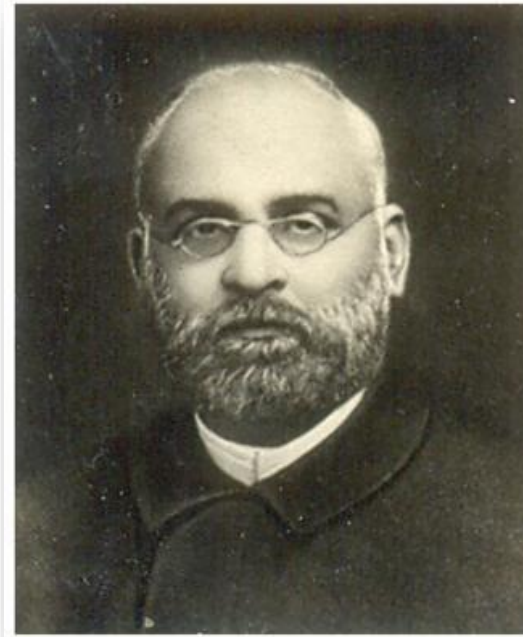
Q. The Journal, Indian Sociologist Was Founded By

A. Shyamji Krishna Varma - 1905

B. Bhikaji Rustom Cama

C. Madan Lal Dhingra

D. None Of The Above



Q. Which One Of The Following States Of India Is Surrounded By Bangladesh

In Three Sides?

- (A) Mizoram
- (B) Meghalaya
- (C) Tripura
- (D) West Bengal

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Q. During The Indian Monsoon Season

- (A) The Westerly Jet Stream Alone Exists In The Indian Region
- (B) The Easterly Jet Stream Alone Exists In The Indian Region
- (C) Both Westerly And Easterly Jet Streams Exist In The Indian Region
- (D) Both Westerly And Easterly Jet Streams Disappear

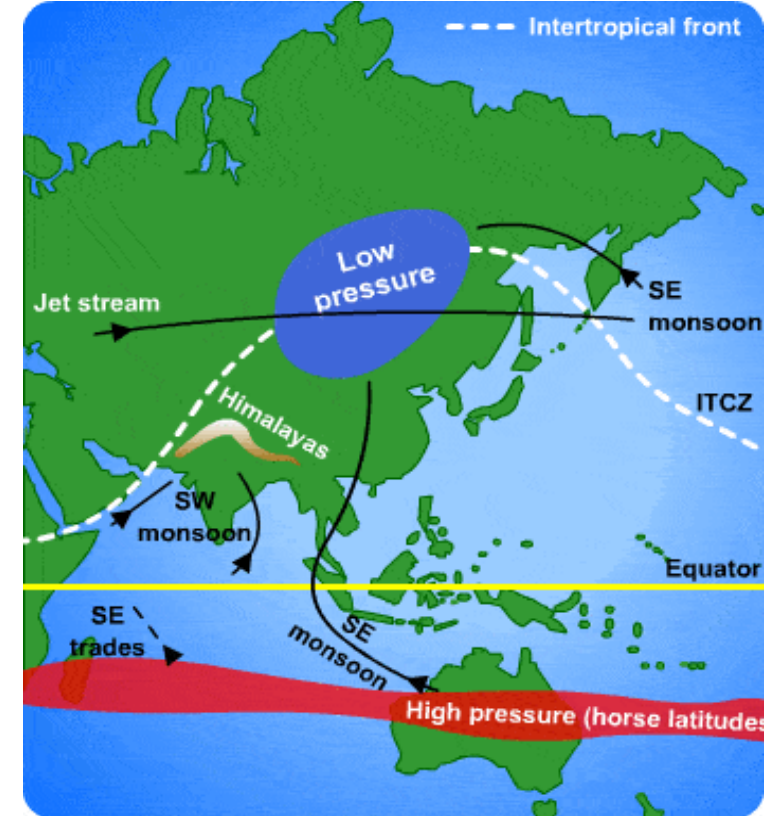
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Q.Match The Two Columns And Select The Correct Alternative

- | | |
|---------------|----------------------------|
| (A) Bauxite | (I) Non-metallic Mineral |
| (B) Haematite | (II) Aluminium |
| (C) Mica | (III) Found In Malaysia |
| (D) Tin | (IV) Best Quality Iron Ore |

(A) A - IV, B - III, C - II, D - I (B) A - II, B - III, C - I, D - IV

(C) A - II, B - IV, C - I, D - III (D) A - I, B - II, C - III, D - IV

Q.Match The Two Columns And Select The Correct Alternative

(A) Bauxite	(I) Non-metallic Mineral	Bauxite – Aluminium
(B) Haematite	(II) Aluminium	Haematite – Best Quality Iron Ore
(C) Mica	(III) Found In Malaysia	Mica – Non – Metallic Mineral
(D) Tin	(IV) Best Quality Iron Ore	Tin – Found In Malaysia

(A) A - IV, B - III, C - II, D - I (B) A - II, B - III, C - I, D - IV

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Q. Which Of The Following Countries Is The Highest Producer Of Uranium In Asia?

(A) China

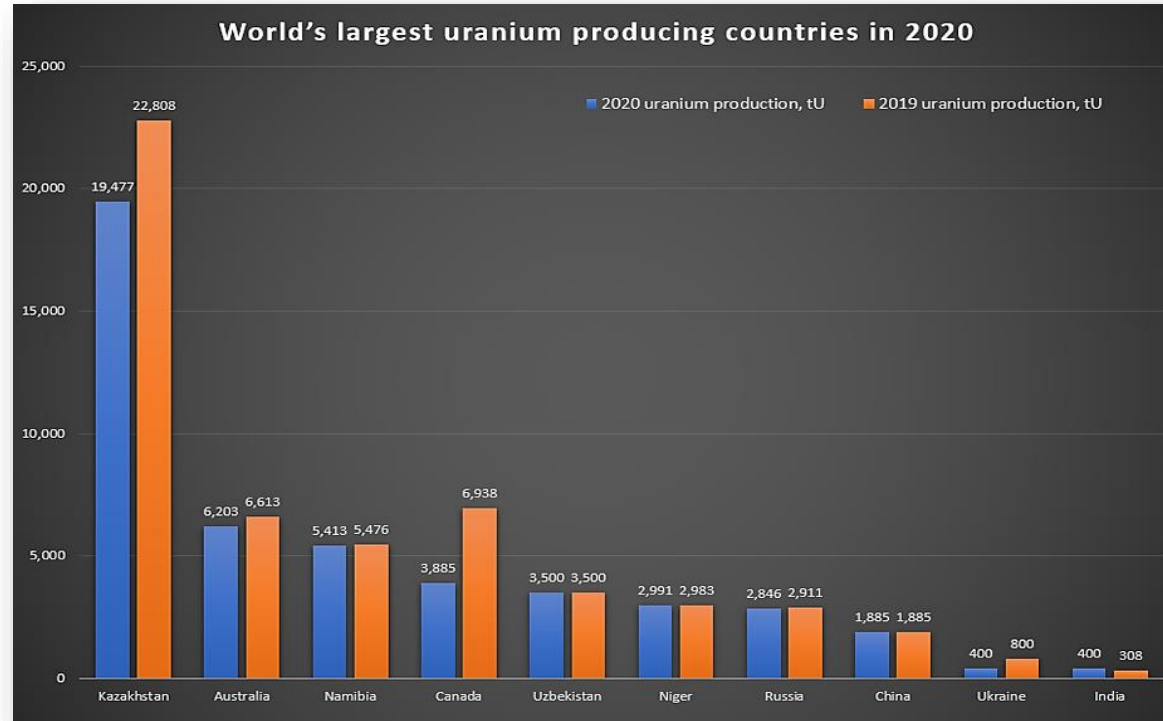
(B) India

(C) Uzbekistan

(D) Indonesia

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- (B) India
- (C) Uzbekistan**
- (D) Indonesia



Q. Great Lakes Region Of North America Is Famous For The Mining Of

(A) Coal

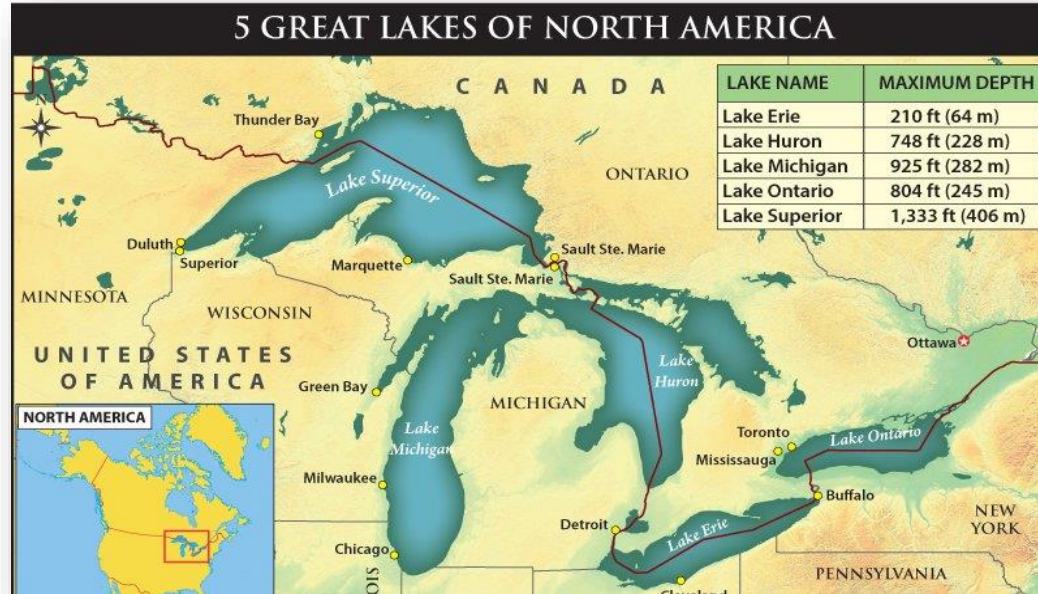
(B) Petroleum

(C) Iron-ore

(D) Bauxite

Q. Great Lakes Region Of North America Is Famous For The Mining Of

- (A) Coal
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Great Lakes Region Of North America Is Famous For The Mining Of Iron Ore.
The **Great Lakes** Is A Collection Of **Freshwater Lakes** Located In **Northeastern America**, On The **Canada–United States Border**, Which Connect To The **Atlantic Ocean** Through The Saint Lawrence Seaway And The Great Lakes Waterway.

Q. Kanat System Of Irrigation Is Developed In

(A) Egypt

(B) Iran

(C) Kazakhstan

(D) New Zealand

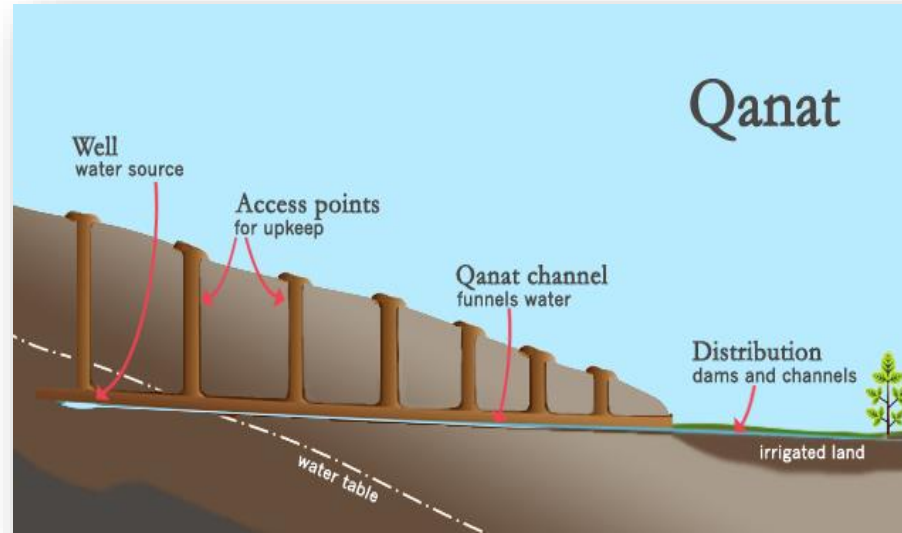
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Kanat Is An **Old System Of Water Supply** From A **Deep Well** With A Series Of **Vertical Access Shafts**.

The Kanats Still Create A Reliable Supply Of Water For Human A Reliable Supply Of Water From Human Settlements And Irrigation In **Hot, Arid And Semi-arid Climates**.

Q. Which one of the following is an organic soil ?

(a) Aridisols

(b) Histosols

(c) Oxisols

(d) Vertisols

Q. Which one of the following is an organic soil ?

- (a) Aridisols
- (b) Histosols
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Histosols Are Commonly Called Bogs, Moors, Peats, Or Mucks. The Central Concept Of Histosols Is That Of Soils That Are Dominantly Organic.

ANSWER: B

Q. How many of the following pairs of specialized agriculture and its products are correctly matched?

1. Apiculture : Honey
2. Sericulture : Silk
3. Silviculture : Forestry
4. Viticulture : Grapes

Select the correct answer using the code given below :

- (a) 4
- (b) 3
- (c) 2
- (d) 1

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Select the correct answer using the code given below :

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- (d) 1

ANSWER: A

Apiculture Is The Act Of Rearing Honeybees

Sericulture Is The Process Of Making Silk Fibers

Silviculture Is The Art Of Manipulating Forest Vegetation

Viticulture Is The Cultivation Of Crops

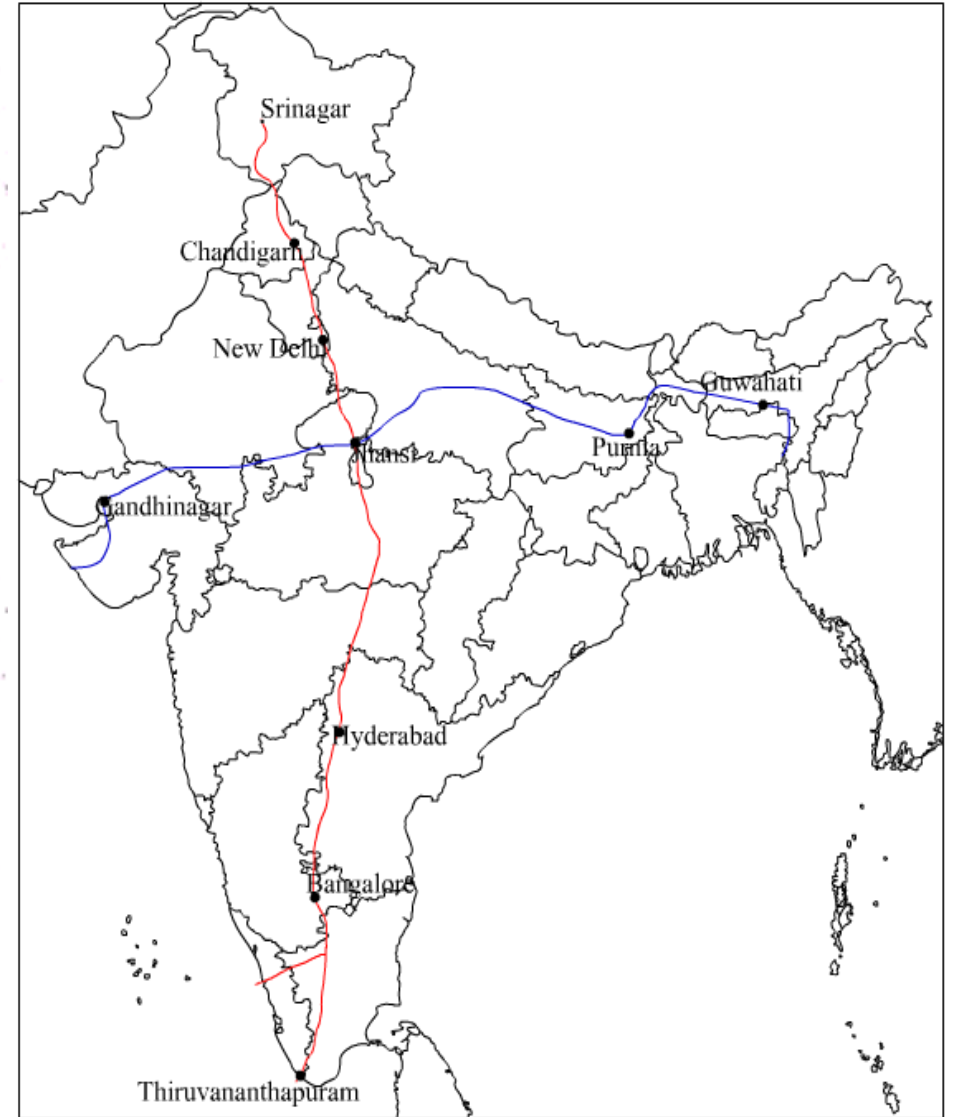
Q. The North-south and East-west Road Corridors of India cross each other at which of the following cities ?

- (a) Bhopal
- (b) Itarsi
- (c) Gwalior
- (d) Jhansi

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ANSWER: D



Q. Which one of the following climatic regions of the world have a typical characteristic of seasonal reversal of wind ?

- (a) British type Climate
- (b) Mediterranean Climate
- (c) China type Climate
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ANSWER:D

Monsoon Refers To The Seasonal Reversal In The Wind Direction During A Year. The Monsoon Type Of Climate Is Characterized By A Distinct Seasonal Pattern.

Q. Which one of the following crops is generally benefitted by the rain caused by western disturbances in India ?

- (a) Rice
- (b) Wheat
- (c) Bajra
- (d) Cotton

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ANSWER: B

The Westerlies Guide The Precipitation Pattern For The Western Disturbances, And As A Result, They Are Crucial For Growing Rabi Crops, Such As Wheat.

Q. Which one of the following pairs of city and industry is NOT correctly matched ?

- (a) Saharanpur : Paper industry
- (b) Chanderi : Cotton textile industry
- (c) Bhadohi : Carpet industry
- (d) Raniganj : Iron and steel industry

Q. Which one of the following pairs of city and industry is NOT correctly matched ?

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- (b) Chanderi : Cotton textile industry
- (c) Bhadohi : Carpet industry
- (d) Raniganj : Iron and steel industry

ANSWER: B

Raniganj(2nd Largest Coalfield In India In Terms Of Reserves) Is Famous For The Most Reliable Quality Of Cooking Coal(Long Flame And High Heat Value). It Is A Part Of The Paschim Bardhman District Of West Bengal. It Is The First Place Where Coal Mining Started In India.

Q. Consider the following statements about a river :

This river originates in the Hindu Kush mountain range and flows into Hamoun wetlands after covering a long stretch of about 1,100 km. There has been serious conflicts between two neighbouring nations regarding the sharing of water from this river. Identify the river from the following :

- (a) Mekong
- (b) Tarim
- (c) Indus
- (d) Helmand

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ANSWER: D

The Helmand River Is The Longest River In Afghanistan And The Primary Watershed For The Endorheic Sistan Basin. It Emerges In The Sanglakh Range Of The Hindu Kush Mountains In The Northeastern Part Of Maidan Wardak Province, Where It Is Separated From The Watershed Of The Kabul River By The Unai Pass.

Q. The Nova Kakhovka dam, which was in news recently, is situated in

(a) Belarus

(b) Turkey

(c) Ukraine

(d) Poland

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ANSWER: B



The Main Causes Of Biodiversity Loss Today Are

- A. Habitat Loss And Fragmentation
- B. Over-exploitation & Co-extinctions
- C. Alien Species Invasions
- D. All of The Above

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- B. Pennar River
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Every Year, A Monthlong Ecologically Important Campaign Is Held During Which Tribes Plant Saplings Of Fruit-bearing Trees.

- A. Bhutia and Lepcha
- B. Gond and Korku
- C. Irula and Toda
- D. Sahariya and Agariya

Every Year, A Monthlong Ecologically Important Campaign Is Held During Which Tribes Plant Saplings Of Fruit-bearing Trees.

A. Bhutia and Lepcha

Gond And Korku Tribes In Madhya Pradesh Of Planting Fruit Tree Saplings Conciding With Hari Jiroti Festival.

B. Gond and Korku

C. Irula and Toda

D. Sahariya and Agariya

The Maximum Biodiversity Is Found In

- A. Tropical Rain Forests
- B. Temperate Forests
- C. Coniferous Forests
- D. Arctic Forests

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The maximum diversity is found in tropical rain forests. Tropical forests are some of the richest areas on Earth. About 80% of the world's documented species can be found in tropical rainforests.

If You Want To See Gharials In Their Natural Habitat, Which One Of The Following Is The Best Place To Visit

- A. Bhitarkanika Mangroves
- B. Chambal River
- C. Pulicat Lake
- D. Deepor Beel

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Gharials Are River Dwelling Fish-eaters And Their Only Viable Population Is In The Chambal Sanctuary

Which One Of Following Trees Is Considered To Be An Environmental Hazard

- A. Babool
- B. Amaltas
- C. Neem
- D. Eucalyptus

Which One Of Following Trees Is Considered To Be An Environmental Hazard

A. Babool

Eucalyptus Is Responsible For Replacing Indigenous Forests In Several Parts Of The World, Depleting Food And Shelter Sources And Therefore Affecting Animals And Birds.

B. Amaltas

Growing Eucalyptus In Low Rainfall Areas May Cause Adverse Environmental Impacts Due To Competition For Water With Other Species.

C. Neem

D. Eucalyptus

Which One Of The Following Is The Most Important Factor Responsible For Decline Of Biodiversity

- A. Genetic assimilation
- B. Controlling predators
- C. Destruction of habitat
- D. Controlling pests

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_____ Is One Of Most Prevalent Hotspots Of Biodiversity In India

- A. Himalayas
- B. Western Ghats
- C. Ganges
- D. None of the above

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_____ Is The Basic Unit Of Classification And A Taxonomic Rank.

- A. Species
- B. Genus
- C. Class
- D. Order

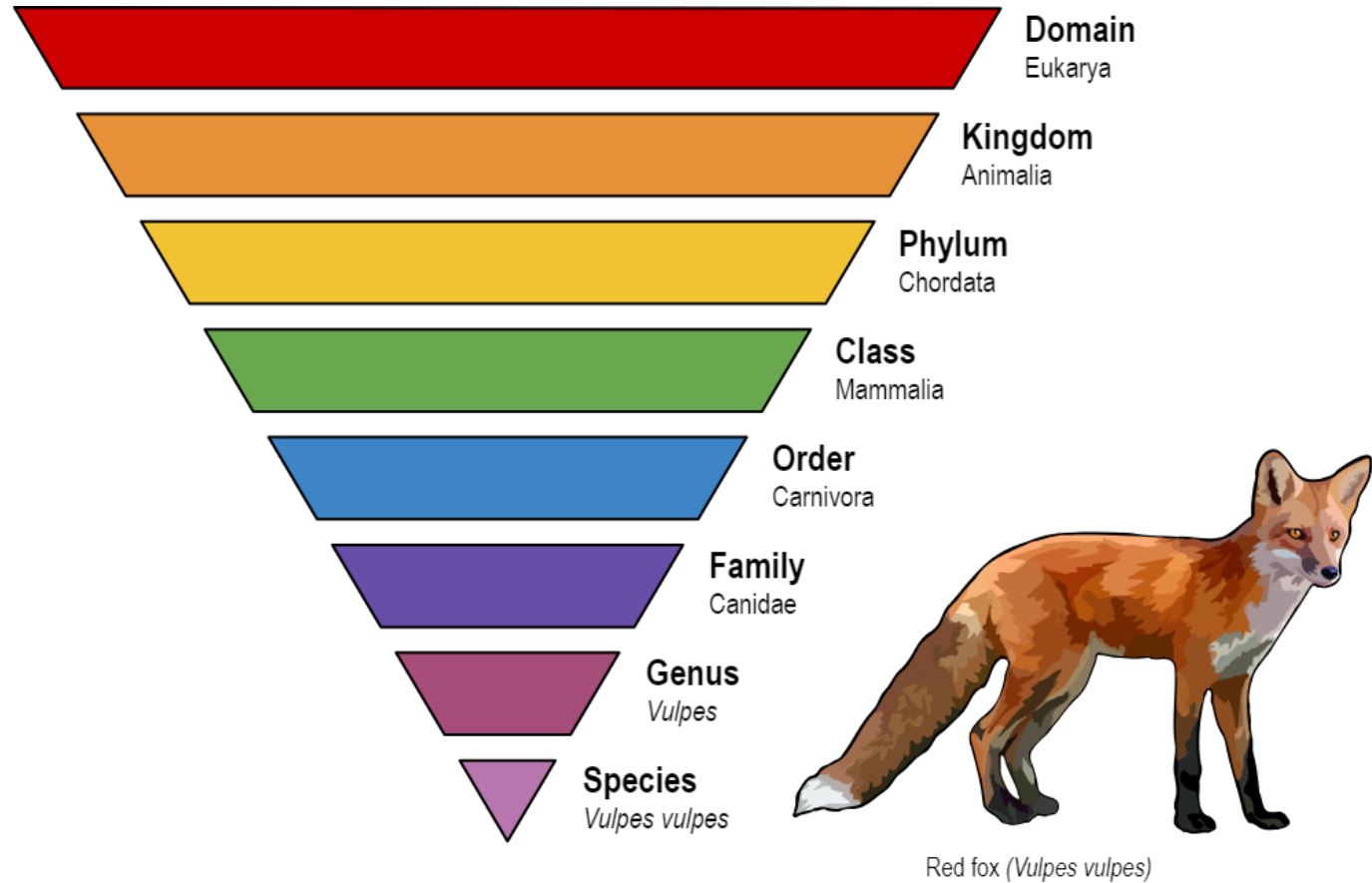
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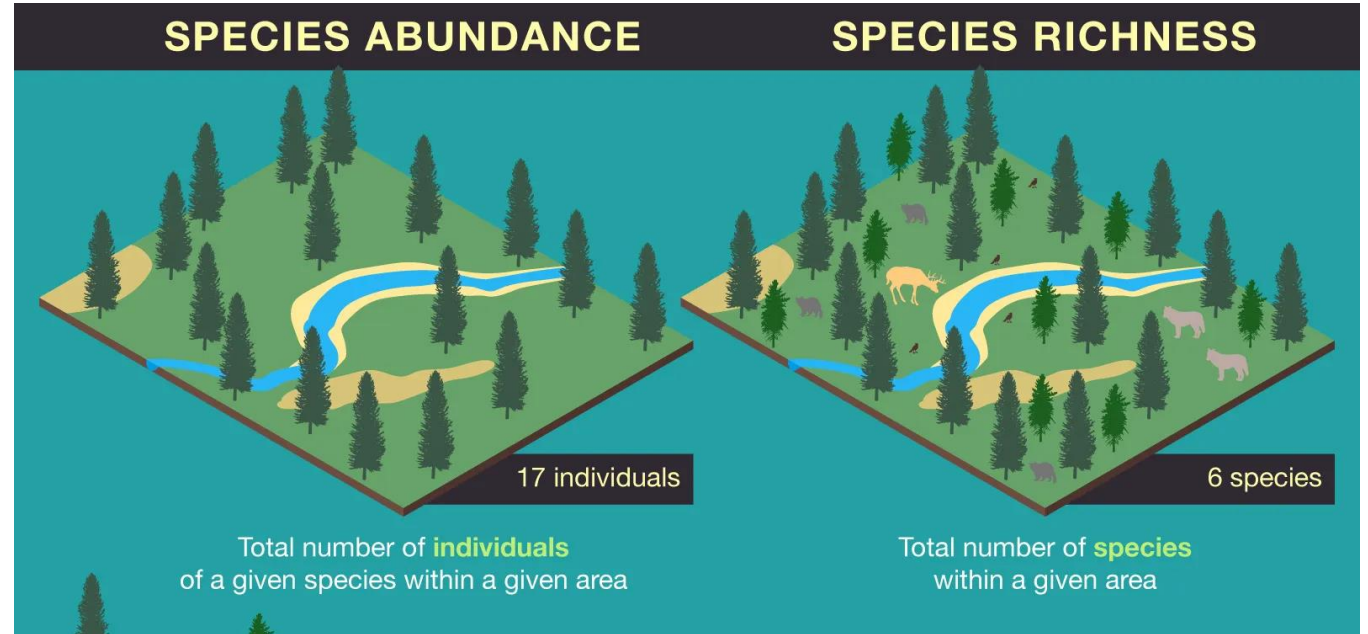


_____ Is Defined As Number Of Species Represented In A Specific Region, Landscape Or Ecological Community

- A. Coevolution
- B. Commensalism
- C. Species richness
- D. Population density

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Which Of Following Is Not Included Under In Situ Conservation

- A. National park
- B. Biosphere reserve
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In Situ, Conservation Protects Species In Their Natural Habitats, Such As National Parks And Biosphere Reserves, While Botanical Gardens Provide An Artificial Environment For Plant Species.

What Is The Name Of The Species Whose Population Has Been Reduced To A Critical Level

- A. Indeterminate
- B. Rare
- C. Vulnerable
- D. Endangered

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Main Difference Between “Sixth Extinction” And The Previous Five Is The Sixth Extinction

- A. Is Mainly Occurring On Islands
- B. Is Mainly Affecting Plants
- C. Is Happening At A Faster Rate
- D. Does Not Involve Human Activities

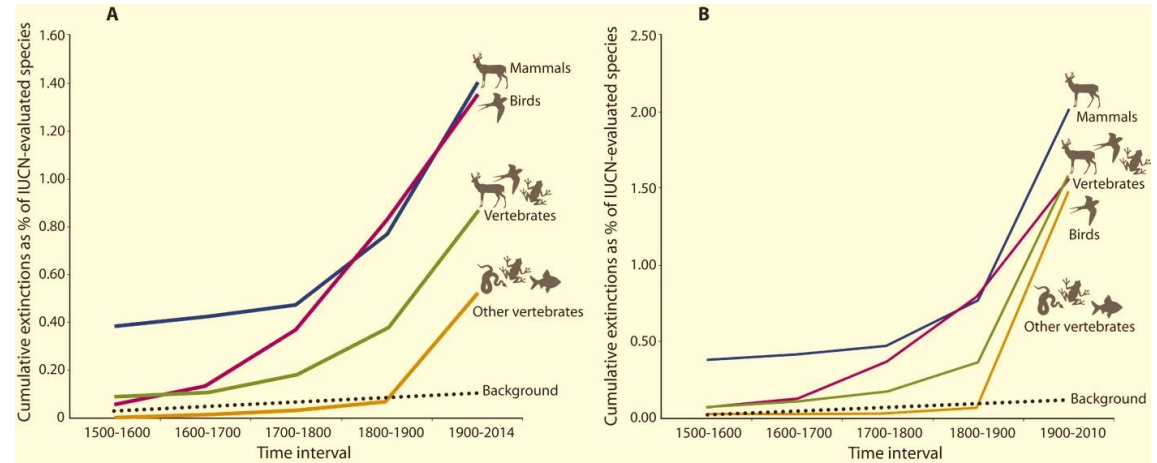
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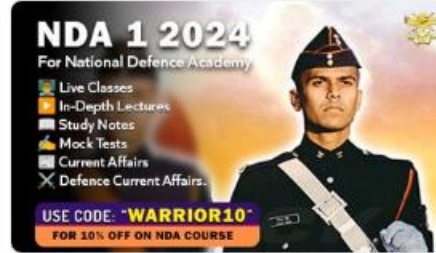


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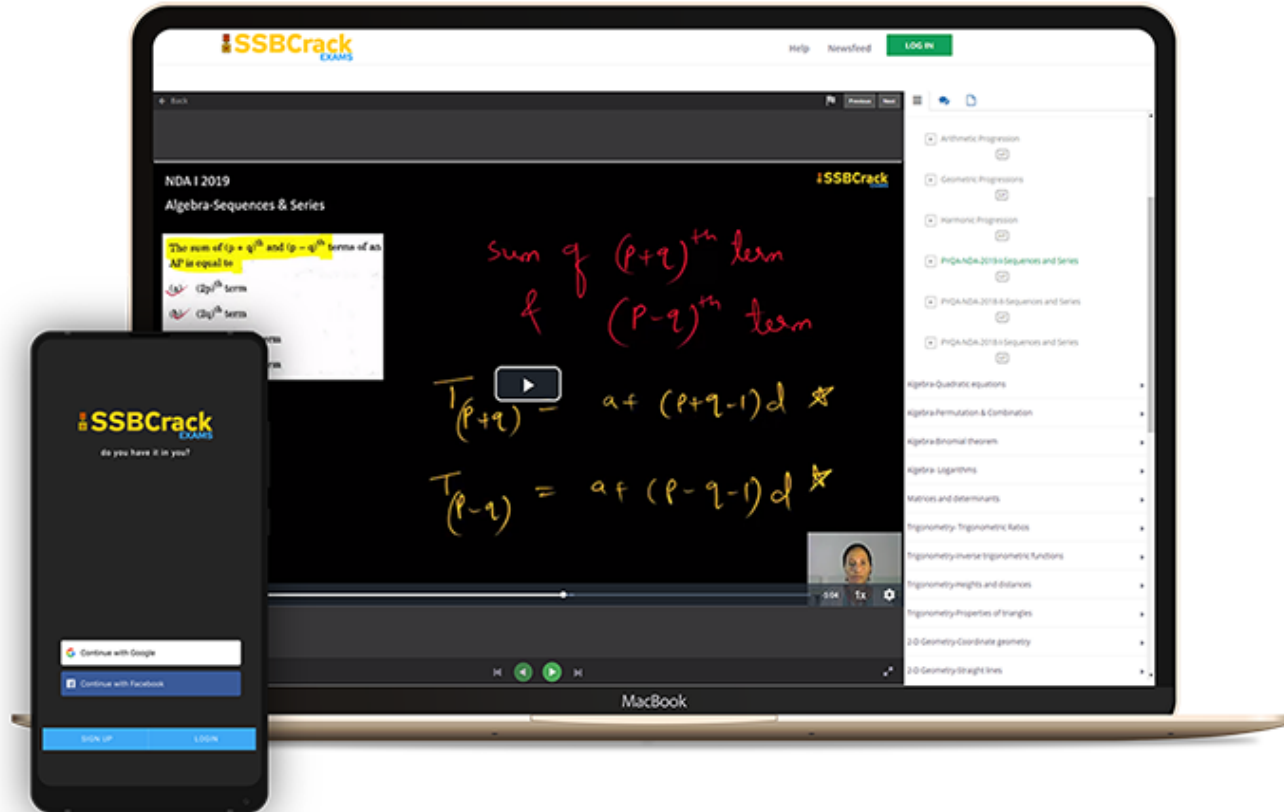
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NDA 2 2024 Marking Scheme

SECTION	NO. OF QUESTIONS	TOTAL MARKS	CORRECT ANSWER	WRONG ANSWER
Mathematics	120	300	2.5 Marks	0.83 Marks
GAT English	50	200	4 Marks	1.33 Marks
GAT GK	100	400	4 Marks	1.33 Marks
TOTAL	270	900		

Marking System in NDA 2 2024 GAT English Section

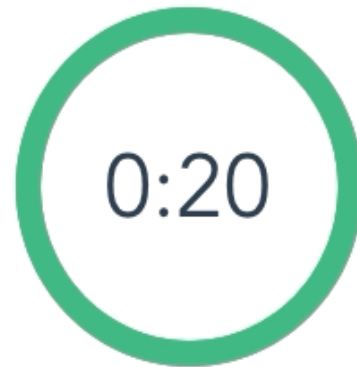
- 1 Question = 4 marks
- Negative marking = 1.33 marks for every incorrect answer
- Total no. of Questions = 50
- Total no. of Marks = 200 marks

FILL IN THE BLANKS

Directions: Each of the following sentences in this section has a blank space and four words or group of words are given after the sentence. Select the most appropriate word or group of words for the blank space and indicate your response on the Answer Sheet accordingly.

Q) The masks worn by the men helped them _____ their identity.

- (a) conceal
- (b) congeal
- (c) masquerade
- (d) cheat



Q) The masks worn by the men helped them _____ their identity.

(a) conceal

(b) congeal

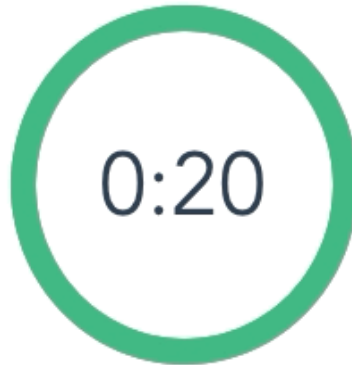
(c) masquerade

(d) cheat

Ans. (a)

Q) On the _____ occasion of Laxmi Puja the Mathur's bought a new car.

- (a) officious
- (b) auspicious
- (c) fortuitous
- (d) prosperous



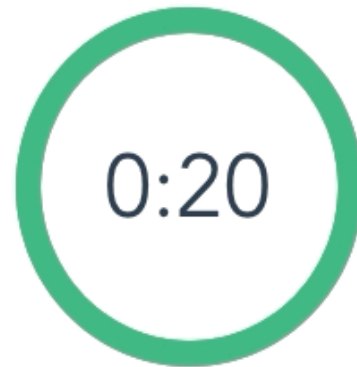
Q) On the _____ occasion of Laxmi Puja the Mathur's bought a new car.

- (a) officious
- (b) auspicious
- (c) fortuitous
- (d) prosperous

Ans. (b)

Q) Precautions are to be taken with any one who seems _____.

- (a) contagious
- (b) infectious
- (c) diseased
- (d) defiled



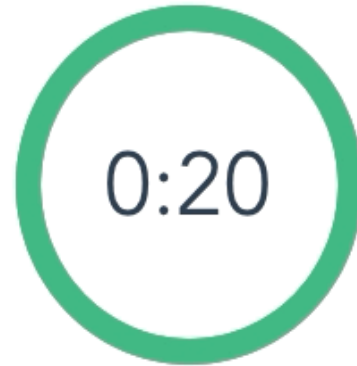
Q) Precautions are to be taken with any one who seems _____.

- (a) contagious
- (b) infectious
- (c) diseased
- (d) defiled

Ans. (b)

Q) A trader was _____ at the city airport early on Thursday for carrying gold jewellery worth over ₹ 1 crore.

- (a) hindered
- (b) detained
- (c) retained
- (d) blocked



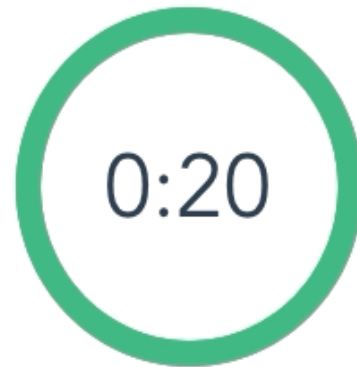
Q) A trader was _____ at the city airport early on Thursday for carrying gold jewellery worth over ₹ 1 crore.

- (a) hindered
- (b) detained
- (c) retained
- (d) blocked

Ans. (b)

Q) The peasant rebellion was _____ with a high hand by the Emperor.

- (a) put off
- (b) put away
- (c) put back
- (d) put down



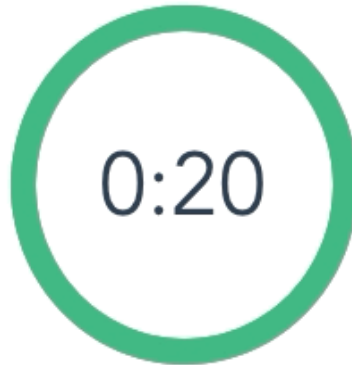
Q) The peasant rebellion was _____ with a high hand by the Emperor.

- (a) put off
- (b) put away
- (c) put back
- (d) put down

Ans. (d)

Q) Many women in developing countries experience a cycle of poor health that _____ before they are born.

- (a) originates
- (b) derives
- (c) begins
- (d) establishes



Q) Many women in developing countries experience a cycle of poor health that _____ before they are born.

- (a) originates
- (b) derives
- (c) begins
- (d) establishes

Ans. (c)

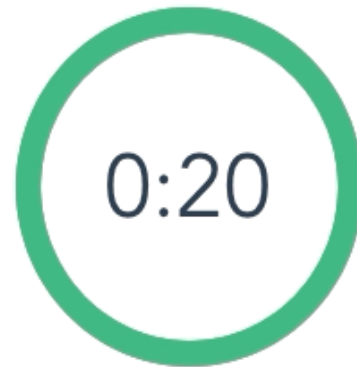
Q) Man is essentially a _____ animal and tends to associate with others.

(a) sentimental

(b) social

(c) selfish

(d) perverse



Q) Man is essentially a _____ animal and tends to associate with others.

(a) sentimental

(b) social

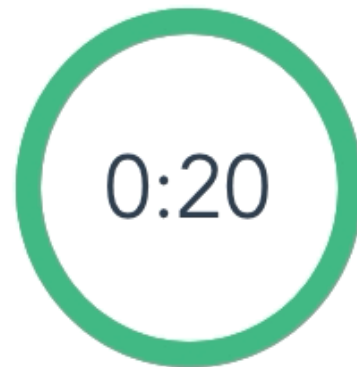
(c) selfish

(d) perverse

Ans. (b)

Q) In this University, there is no _____ for awarding scholarships on the basis of merit in examination alone.

- (a) precedent
- (b) opportunity
- (c) chance
- (d) possibility



Q) In this University, there is no _____ for awarding scholarships on the basis of merit in examination alone.

- (a) precedent
- (b) opportunity
- (c) chance
- (d) possibility

Ans. (a)

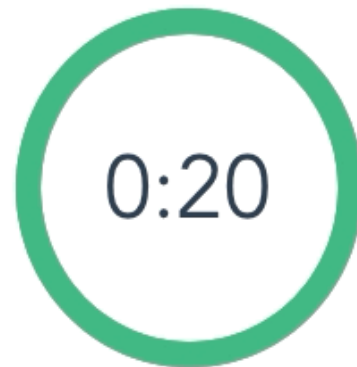
Q) Can you pay _____ all these articles?

(a) out

(b) of

(c) for

(d) off



Q) Can you pay _____ all these articles?

(a) out

(b) of

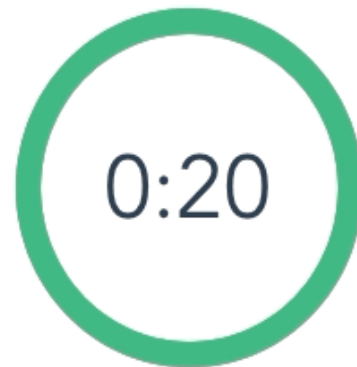
(c) for

(d) off

Ans. (c)

Q) He may not come, but we'll get ready in case he_____.

- (a) may
- (b) will
- (c) shall
- (d) does



Q) He may not come, but we'll get ready in case he _____.

- (a) may
- (b) will
- (c) shall
- (d) does

Ans. (d)

SYNONYMS

Each item in this section consists of sentences with an underlined word followed by four words or group of words. Select the option that is similar in meaning to the underlined word and mark your response on the Answer Sheet accordingly.

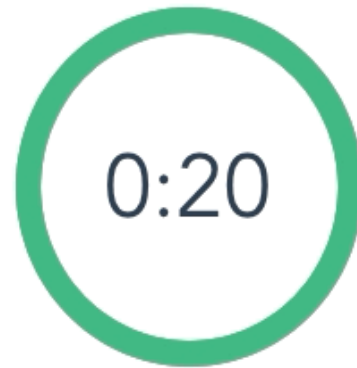
Q) Can this be a duplicate of the document?

(a) summary

(b) revision

(c) outline

(d) copy



Q) Can this be a duplicate of the document?

(a) summary

(b) revision

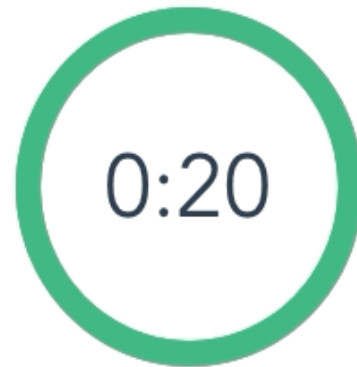
(c) outline

(d) copy

Ans. (d)

Q) I have a cavity that causes me a lot of pain.

- (a) burn on the arm
- (b) bruise on the body
- (c) hole in a tooth
- (d) cut on the leg



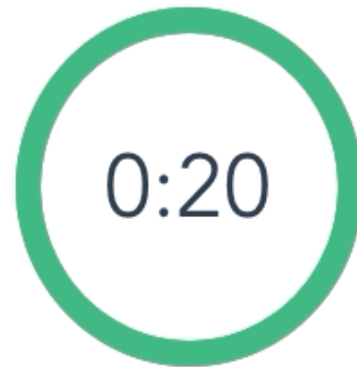
Q) I have a cavity that causes me a lot of pain.

- (a) burn on the arm
- (b) bruise on the body
- (c) hole in a tooth
- (d) cut on the leg

Ans. (c)

Q) The media went into a frenzy about the case.

- (a) silent
- (b) creative
- (c) berserk
- (d) wrong



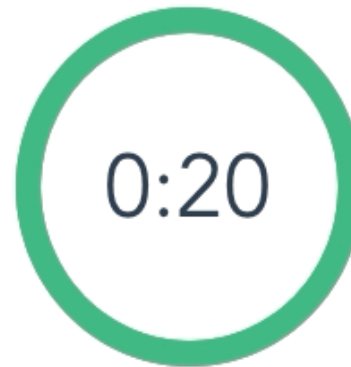
Q) The media went into a frenzy about the case.

- (a) silent
- (b) creative
- (c) berserk
- (d) wrong

Ans. (c)

Q) He has been yearning to go home.

- (a) declining
- (b) demanding
- (c) begging
- (d) hankering



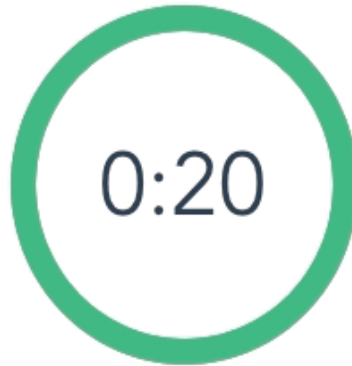
Q) He has been yearning to go home.

- (a) declining
- (b) demanding
- (c) begging
- (d) hankering

Ans. (d)

Q) Despite his enormous wealth, the businessman was very frugal in his habits.

- (a) Reckless
- (b) Law-abiding
- (c) Unpredictable
- (d) Economical



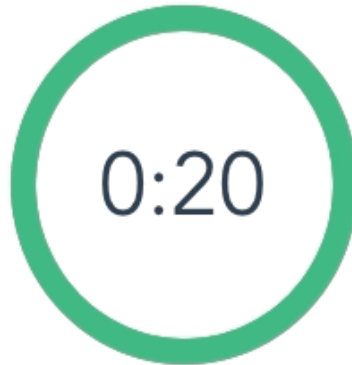
Q) Despite his enormous wealth, the businessman was very frugal in his habits.

- (a) Reckless
- (b) Law-abiding
- (c) Unpredictable
- (d) Economical

Ans. (d)

Q) He was engrossed in writing a story.

- (a) Absolved
- (b) Absorbed
- (c) Interested
- (d) Engaged



Q) He was engrossed in writing a story.

- (a) Absolved
- (b) Absorbed
- (c) Interested
- (d) Engaged

Ans. (b)

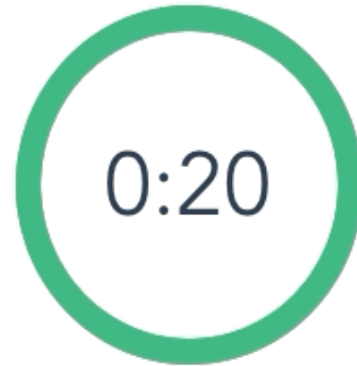
Q) People fear him because of his vindictive nature.

(a) Violent

(b) Cruel

(c) Revengeful

(d) Irritable



Q) People fear him because of his vindictive nature.

(a) Violent

(b) Cruel

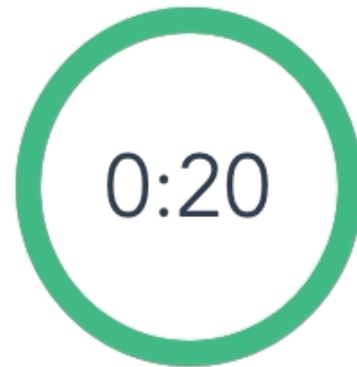
(c) Revengeful

(d) Irritable

Ans. (c)

Q) He always has a very pragmatic approach to life.

- (a) Practical
- (b) Proficient
- (c) Potent
- (d) Patronizing



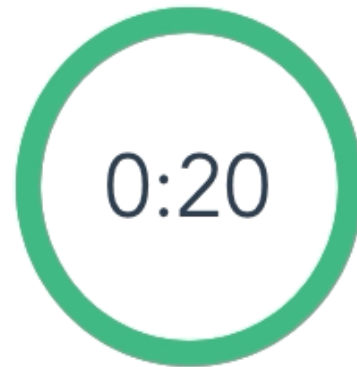
Q) He always has a very pragmatic approach to life.

- (a) Practical
- (b) Proficient
- (c) Potent
- (d) Patronizing

Ans. (a)

Q) The song had a soporific effect on the child.

- (a) Soothing
- (b) Terrific
- (c) Supreme
- (d) Sleep-inducing



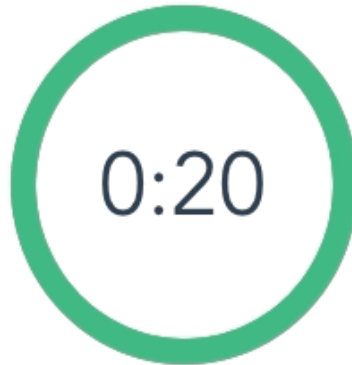
Q) The song had a soporific effect on the child.

- (a) Soothing
- (b) Terrific
- (c) Supreme
- (d) Sleep-inducing

Ans. (d)

Q) His allegiance to the party was suspect from the very beginning.

- (a) Servility
- (b) Obedience
- (c) Loyalty
- (d) Passivity



Q) His allegiance to the party was suspect from the very beginning.

- (a) Servility
- (b) Obedience
- (c) Loyalty
- (d) Passivity

Ans. (c)

IDIOMS AND PHRASES

Given below are some idioms/ phrases followed by four alternative meanings to each. Choose the response (a), (b), (c) or (d) which is the most appropriate expression and mark your response in the Answer Sheet accordingly.

Q) Palmy days

- (a) Days of happiness and prosperity
- (b) Days of adversity
- (c) Holidays
- (d) Days of celebration



0:20

Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) Palmy days

(a) Days of happiness and prosperity

(b) Days of adversity

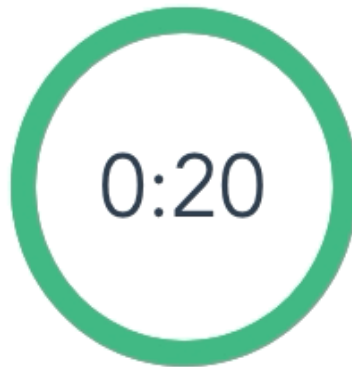
(c) Holidays

(d) Days of celebration

Ans. (a)

Q) Hold water

- (a) Make an effort
- (b) Statement or theory or line appearing to be valid
- (c) An apparent disguise
- (d) courage



Q) Hold water

(a) Make an effort

(b) Statement or theory or line appearing to be valid

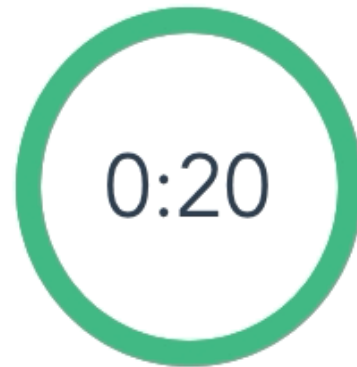
(c) An apparent disguise

(d) courage

Ans. (b)

Q) A stalking horse

- (a) trick
- (b) proposal
- (c) pretense
- (d) suggestion



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Q) A stalking horse

(a) trick

(b) proposal

(c) pretense

(d) suggestion

Ans. (a)

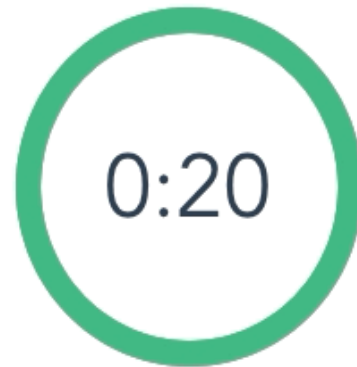
Q) Hole and corner method

(a) strict

(b) servile

(c) secret

(d) suspicious



Q) Hole and corner method

(a) strict

(b) servile

(c) secret

(d) suspicious

Ans. (c)

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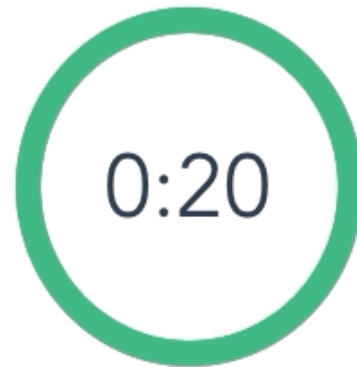
Q) On the wane

(a) increasing

(b) declining

(c) spreading

(d) spiraling



Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) On the wane

(a) increasing

(b) declining

(c) spreading

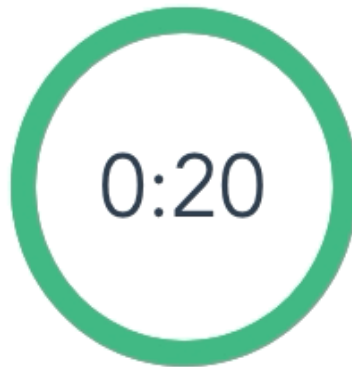
(d) spiraling

Ans. (b)

Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) A high hand

- (a) oppressively
- (b) kindly
- (c) conveniently
- (d) sympathetically



Maha Marathon 3 (English) - NDA 2 2024 - Live Class

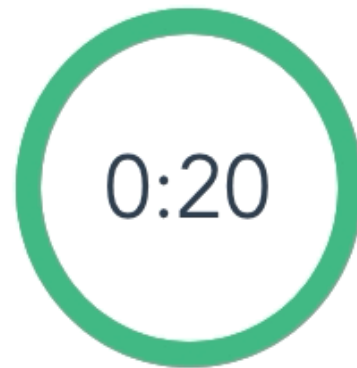
Q) A high hand

- (a) oppressively
- (b) kindly
- (c) conveniently
- (d) sympathetically

Ans. (a)

Q) Left-handed compliment

- (a) An honest compliment
- (b) A well deserved compliment
- (c) An insincere compliment
- (d) A flattering com|



Q) Left-handed compliment

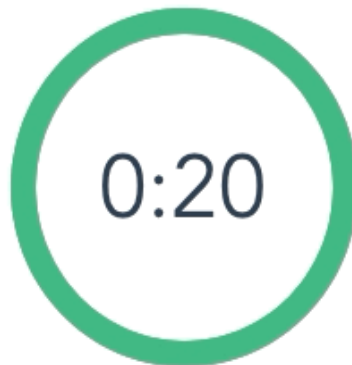
- (a) An honest compliment
- (b) A well deserved compliment
- (c) An insincere compliment
- (d) A flattering compliment

Ans. (c)

Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) All hands on deck

- (a) Involvement of all members
- (b) To avoid being close
- (c) To be way
- (d) To come be an adult



Q) All hands on deck

(a) Involvement of all members

(b) To avoid being close

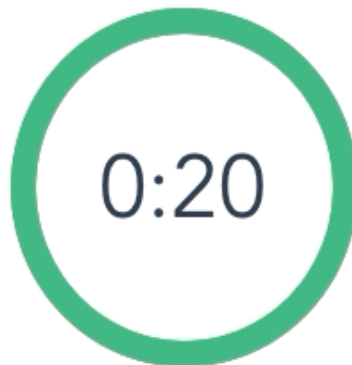
(c) To be way

(d) To come be an adult

Ans. (a)

Q) Gird up the loin

- (a) Source of irritation
- (b) Belongings of home
- (c) Arrogant and naughty
- (d) To be ready



Q) Gird up the loin

- (a) Source of irritation
- (b) Belongings of home
- (c) Arrogant and naughty
- (d) To be ready

Ans. (d)

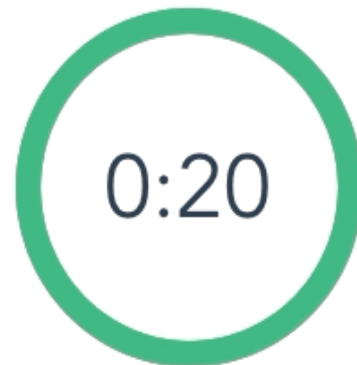
Q) Spick and span

(a) Neat and smart

(b) Complete

(c) Quite well

(d) Immoral side of society



Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) Spick and span

(a) Neat and smart

(b) Complete

(c) Quite well

(d) Immoral side of society

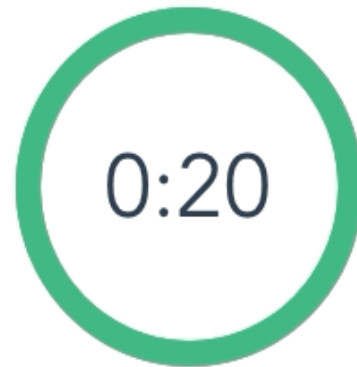
Ans. (a)

ANTONYMS

Each item in this section consists of sentences with an underlined word followed by four words or group of words. Select the option that is opposite in meaning to the underlined word and mark your response on the Answer Sheet accordingly.

Q) We inhale oxygen when we breathe in.

- (a) yawn
- (b) exhale
- (c) hiccup
- (d) burp



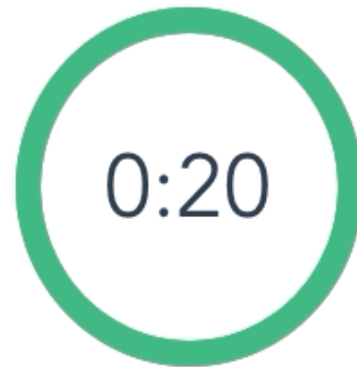
Q) We inhale oxygen when we breathe in.

- (a) yawn
- (b) exhale
- (c) hiccup
- (d) burp

Ans. (b)

Q) The good we do are always interred with our bones.

- (a) buried
- (b) exhumed
- (c) forgotten
- (d) covered



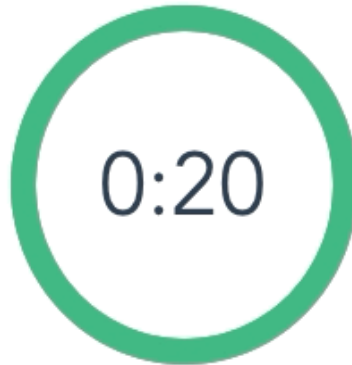
Q) The good we do are always interred with our bones.

- (a) buried
- (b) exhumed
- (c) forgotten
- (d) covered

Ans. (b)

Q) The old man manifested his greed at the sight of a huge amount of money.

- (a) displayed
- (b) concealed
- (c) suppressed
- (d) marked



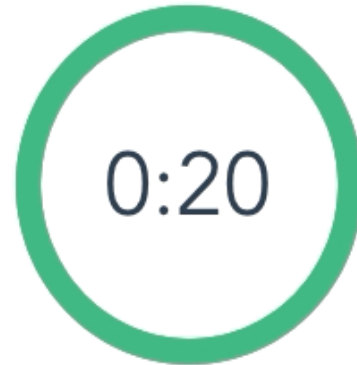
Q) The old man manifested his greed at the sight of a huge amount of money.

- (a) displayed
- (b) concealed
- (c) suppressed
- (d) marked

Ans. (b)

Q) The fallen trees blocked our passage freedom from the wood.

- (a) facilitated
- (b) started
- (c) checked
- (d) promoted



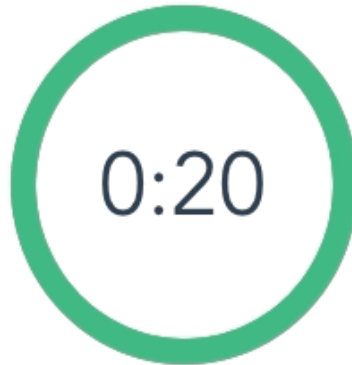
Q) The fallen trees blocked our passage freedom from the wood.

- (a) facilitated
- (b) started
- (c) checked
- (d) promoted

Ans. (a)

Q) He fell foul of me when I asked him to apologise to his teacher.

- (a) quarrelled with me
- (b) attacked me
- (c) made friends with me
- (d) showed appreciation for me



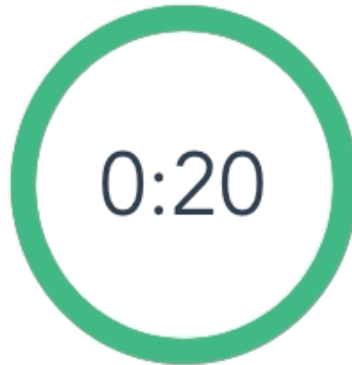
Q) He fell foul of me when I asked him to apologise to his teacher.

- (a) quarrelled with me
- (b) attacked me
- (c) made friends with me
- (d) showed appreciation for me

Ans. (c)

Q) He wanted to inaugurate the project right on schedule.

- (a) terminate
- (b) inculcate
- (c) facilitate
- (d) ameliorate



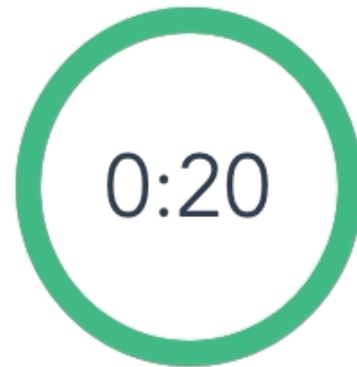
Q) He wanted to inaugurate the project right on schedule.

- (a) terminate
- (b) inculcate
- (c) facilitate
- (d) ameliorate

Ans. (a)

Q) They decided to embellish the dress with imported ribbons.

- (a) dishonour
- (b) demolish
- (c) spoil
- (d) suffice



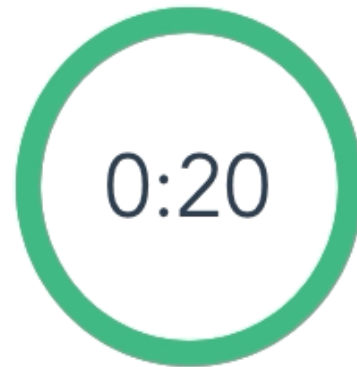
Q) They decided to embellish the dress with imported ribbons.

- (a) dishonour
- (b) demolish
- (c) spoil
- (d) suffice

Ans. (c)

Q) The usual adulation of officers must end.

- (a) back-biting
- (b) condemnation
- (c) flattery
- (d) praise



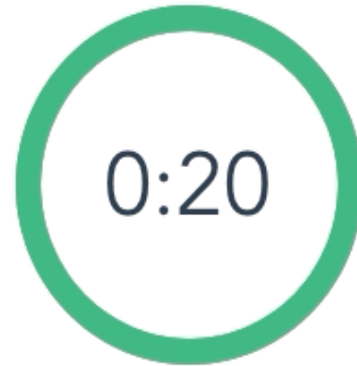
Q) The usual adulation of officers must end.

- (a) back-biting
- (b) condemnation
- (c) flattery
- (d) praise

Ans. (b)

Q) There is an obscure cave on the other side of the hill.

- (a) well-known
- (b) infamous
- (c) notorious
- (d) admired



Q) There is an obscure cave on the other side of the hill.

(a) well-known

(b) infamous

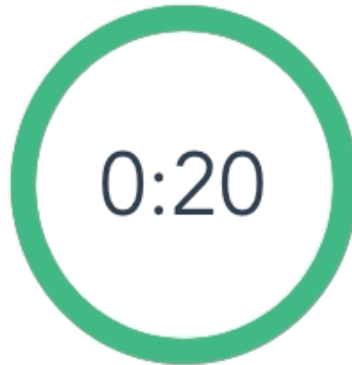
(c) notorious

(d) admired

Ans. (a)

Q) Her impetuous behaviour was attributed to her upbringing.

- (a) rash
- (b) poised
- (c) sluggish
- (d) aggressive



Q) Her impetuous behaviour was attributed to her upbringing.

- (a) rash
- (b) poised
- (c) sluggish
- (d) aggressive

Ans. (b)

SPOTTING ERRORS

Each item in this section has a sentence with three parts labelled as (a), (b) and (c). Read each sentence to find out whether there is any error in any underlined part and indicate your response on the Answer Sheet against the corresponding letter i.e., (a) or (b) or (c). If you find no error, your response should be indicated as (d).

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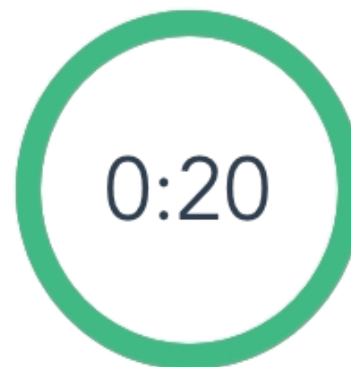
Q) In my younger days I could run four miles at a stretch. No error

(a)

(b)

(c)

(d)



Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) In my younger days I could run four miles at a stretch. No error

(a)

(b)

(c)

(d)

Ans. (d)

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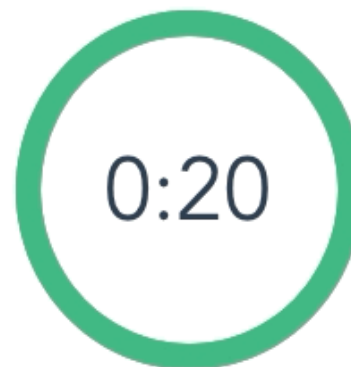
Q) The owner as well as his servants is honest. No error

(a)

(b)

(c)

(d)



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Q) The owner as well as his servants is honest. No error

(a)

(b)

(c)

(d)

Ans. (d)

Maha Marathon 3 (English) - NDA 2 2024 - Live Class

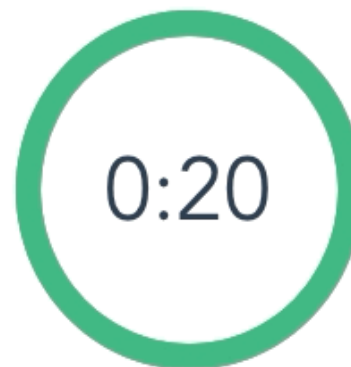
Q) I can fly if I will be a bird. No error

(a)

(b)

(c)

(d)



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Q) I can fly if I will be a bird. No error

(a)

(b)

(c)

(d)

Ans. (b)

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Q) As soon as the train arrived the passengers entered the compartments.

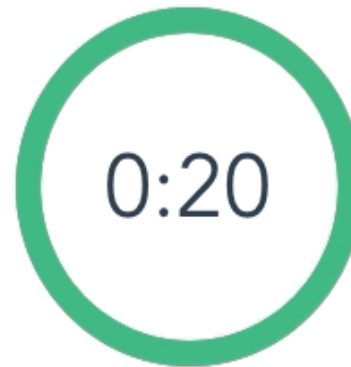
(a)

(b)

(c)

No error

(d)



Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) As soon as the train arrived the passengers entered the compartments.

(a)

(b)

(c)

No error

(d)

Ans. (d)

Maha Marathon 3 (English) - NDA 2 2024 - Live Class

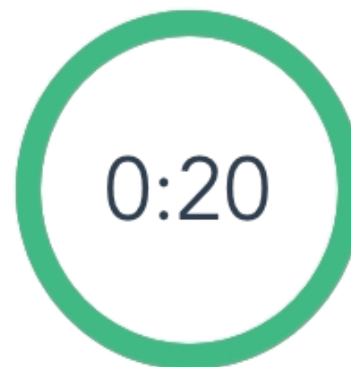
Q) Never I have seen such a town. No error

(a)

(b)

(c)

(d)



Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) Never I have seen such a town. No error

(a)

(b)

(c)

(d)

Ans. (b)

Maha Marathon 3 (English) - NDA 2 2024 - Live Class

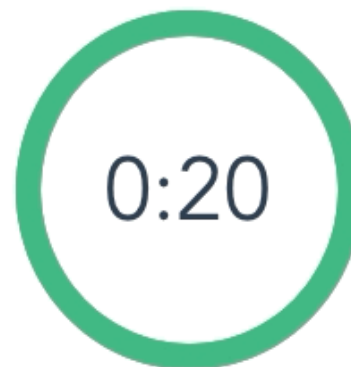
Q) He goes to his office by bicycle every day. No error

(a)

(b)

(c)

(d)



Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) He goes to his office by bicycle every day. No error

(a)

(b)

(c)

(d)

Ans. (d)

Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) Far from being appreciated, his conduct was discussed

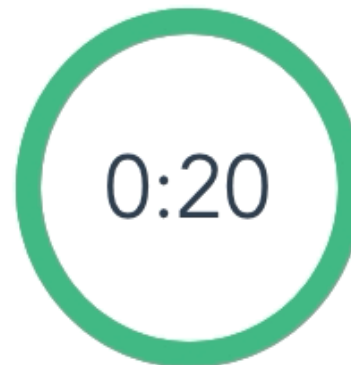
(a)

(b)

and sharply commented. No error

(c)

(d)



Q) Far from being appreciated, his conduct was discussed

(a)

(b)

and sharply commented. No error

(c)

(d)

Ans. (c)

Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) An electrical circuit is the complete path traversed by electric current.

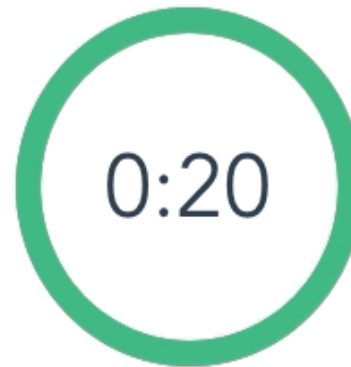
(a)

(b)

(c)

No error

(d)



Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) An electrical circuit is the complete path traversed by electric current.

(a)

(b)

(c)

No error

(d)

Ans. (c)

Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) He waved us a by – by as he boarded the train

(a)

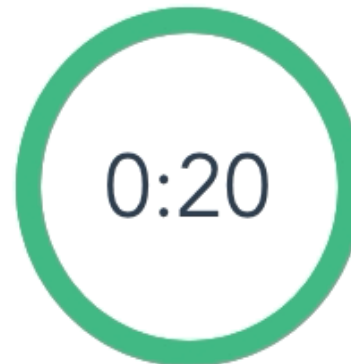
(b)

which disappeared into the tunnel.

No error

(c)

(d)



Maha Marathon 3 (English) - NDA 2 2024 - Live Class

Q) He waved us a by – by as he boarded the train

(a)

(b)

which disappeared into the tunnel.

No error

(c)

(d)

Ans. (a)

Q) There was great deal that had to be scrapped, that must be scrapped;

(a)

but surely India could not have been what she undoubtedly was,

(b)

and could not have continued a cultured existence for thousands of years.

(c)

No error

(d)



0:20

Q) There was great deal that had to be scrapped, that must be scrapped;

(a)

but surely India could not have been what she undoubtedly was,

(b)

and could not have continued a cultured existence for thousands of years.

(c)

No error

(d)

Ans. (a)


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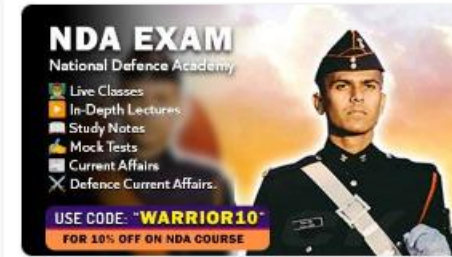
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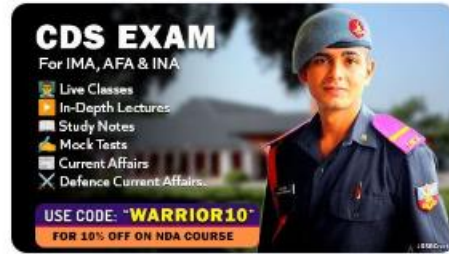
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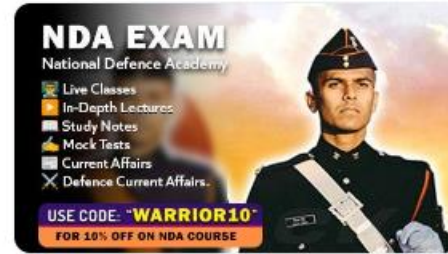
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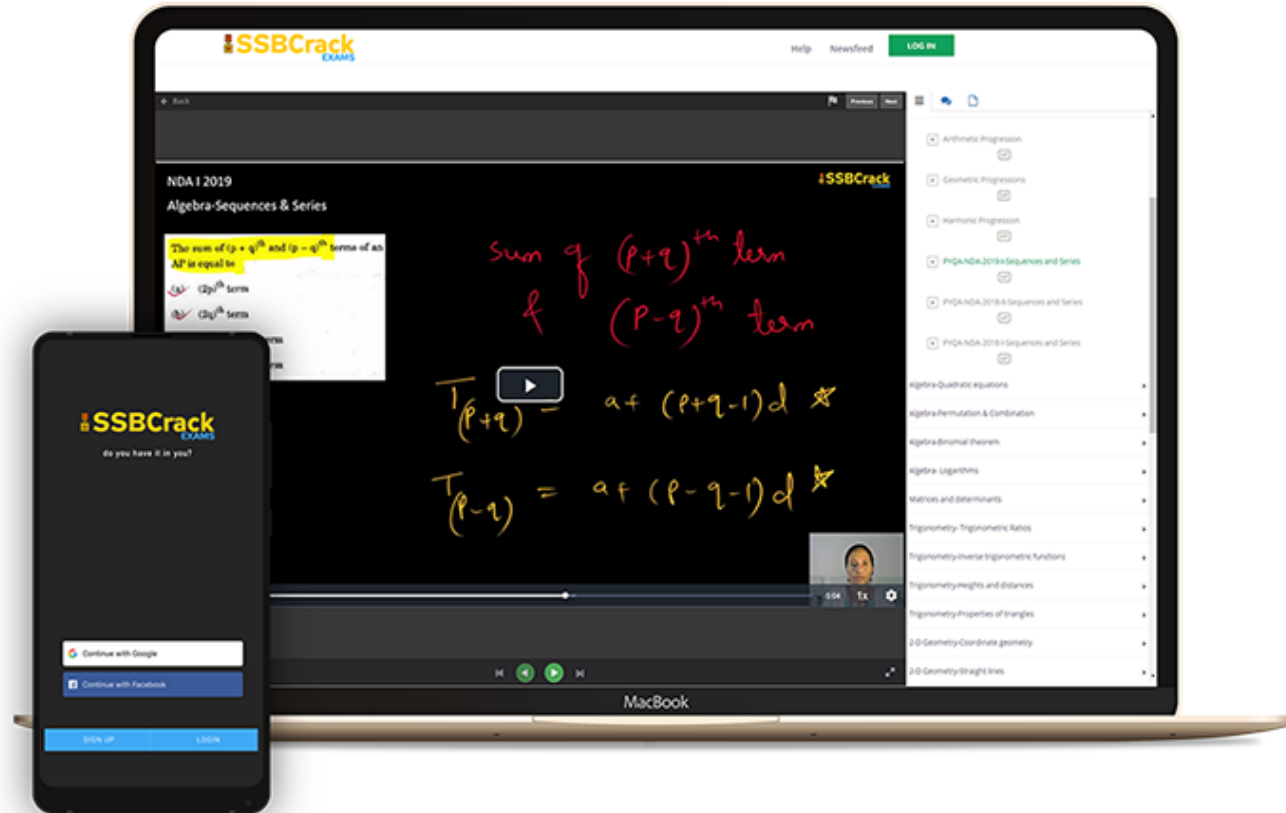


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