







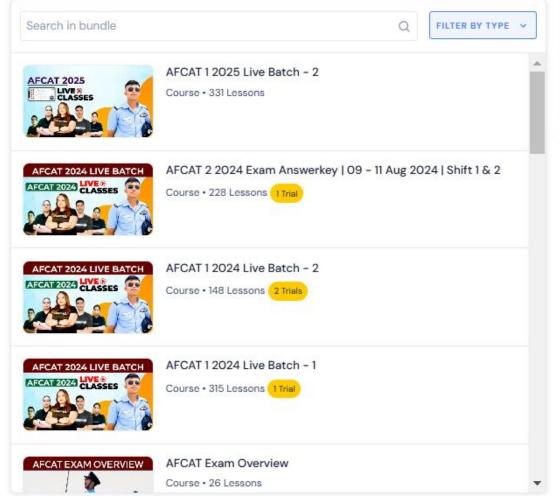
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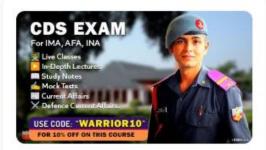


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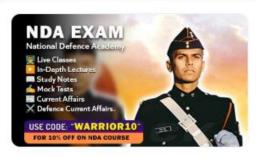


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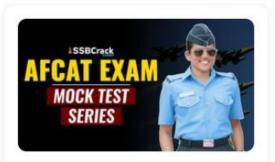
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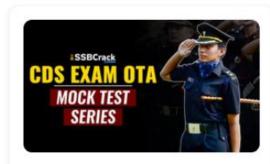


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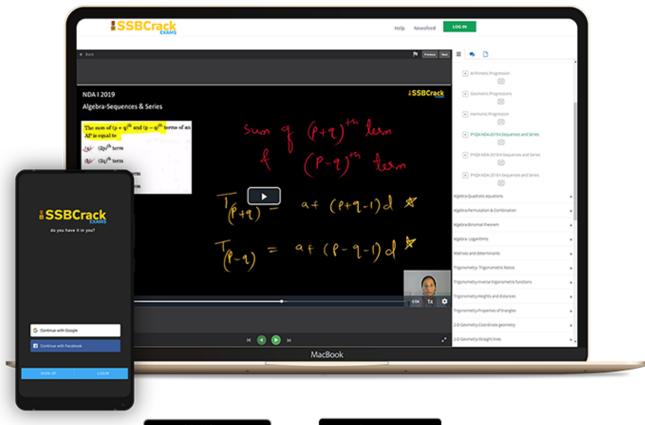
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Q)If the radius of a circle is diminished by 10%, the area is diminished by

(a) 36%

(b) 20%

(c) 19%

(d) 10%



Q)If the radius of a circle is diminished by 10%, the area is diminished by

(a) 36%

(b) 20%

(c) 19%

(d) 10%



Q)A sum of \mathbb{Z} 4558 is divided among A, B and C such that A receives 20% more than C, and C receives 25% less than B. What is A's share in the amount?

(a) ₹1548

(b) ₹1720

(c) ₹1290

(d) ₹1345



Q)A sum of \mathbb{Z} 4558 is divided among A, B and C such that A receives 20% more than C, and C receives 25% less than B. What is A's share in the amount?

(a) ₹1548

(b) ₹1720

(c) ₹1290

(d) ₹1345



Q)Mahesh earned a profit of 20% by selling 60 apples at the rate of ₹42.50 for 5 apples. Then the total cost, at which the apples were bought is

(a) ₹452

(b) ₹425

(c) ₹450

(d) ₹485



Q)Mahesh earned a profit of 20% by selling 60 apples at the rate of ₹42.50 for 5 apples. Then the total cost, at which the apples were bought is

(a) ₹452

(b) ₹425

(c) ₹450

(d) ₹485

Ans: (b)



Q)A sum triples in ten years under compound interest at a certain rate of interest, the interest is being compounded annually. In how many years, it would become nine times?

(a) 20 years

(b) 30 years

(c) 40 years

(d) 50 years



Q)A sum triples in ten years under compound interest at a certain rate of interest, the interest is being compounded annually. In how many years, it would become nine times?

(a) 20 years

(b) 30 years

(c) 40 years

(d) 50 years

Ans: (a)



Q)The smallest number which when added to 10000 becomes divisible by 20, 24 and 30 is

(a) 120

(b) 800

(c) 80

(d) 83



Q)The smallest number which when added to 10000 becomes divisible by 20, 24 and 30 is

(a) 120

(b) 800

(c) 80

(d) 83

MAHA MARATHON 3 (NUMERICAL ABILITY) - AFCAT 1 2025 - LIVE



- Q)A train 200 m long passes a platform 100 m long in 10 seconds. What is the speed of the train?
 - (a) 40 m/s (b) 30 m/s (c) 25 m/s (d) 20 m/s



Q)A train 200 m long passes a platform 100 m long in 10 seconds. What is the speed of the train?

(a) 40 m/s (b) 30 m/s (c) 25 m/s (d) 20 m/s

Ans: (b)



Q) The average age of Raj and his father is 45 years. If the ages of the father and the grandfather of Raj are respectively two and three times that of Raj, then the age of Raj's grandfather is

(a) 75 years

(b) 90 years

(c) 81 years

(d) 84 years



Q) The average age of Raj and his father is 45 years. If the ages of the father and the grandfather of Raj are respectively two and three times that of Raj, then the age of Raj's grandfather is

(a) 75 years

(b) 90 years

(c) 81 years

(d) 84 years

Ans: (b)



Q) A and B together can finish a job in 20 days. B and C together can finish the same job in 30 days. If A and C together can finish it in 24 days, in how many days can A alone finish the job?

(a)
$$35\frac{2}{7}$$
 days

(b)
$$37 \frac{1}{7}$$
 days

(c)
$$34\frac{2}{7}$$
 days

(d)
$$33\frac{2}{7}$$
 days



Q) A and B together can finish a job in 20 days. B and C together can finish the same job in 30 days. If A and C together can finish it in 24 days, in how many days can A alone finish the job?

(a)
$$35\frac{2}{7}$$
 days

(b)
$$37 \frac{1}{7}$$
 days

(c)
$$34\frac{2}{7}$$
 days

(d)
$$33\frac{2}{7}$$
 days



Q)A fly started going at 10pm from A to B at 45 kmph while a mosquito started going towards B at 60 kmph at 10:30pm. Both meet at mid-point of A and B. What is the distance of meeting point from A?

(a) 180 km

(b) 90 km

(c) 80 km

(d) None of these



Q)A fly started going at 10pm from A to B at 45 kmph while a mosquito started going towards B at 60 kmph at 10:30pm. Both meet at mid-point of A and B. What is the distance of meeting point from A?

(a) 180 km

(b) 90 km

(c) 80 km

(d) None of these

Ans: (b)



Q)A boy went to his school at a speed of 12 km/hr and returned to his house at a speed of 8 km/hr. If he has taken 50 minutes for the whole journey, what was the total distance walked?

(a) 4 km (b) 8 km (c) 16 km (d) 20 km



Q)A boy went to his school at a speed of 12 km/hr and returned to his house at a speed of 8 km/hr. If he has taken 50 minutes for the whole journey, what was the total distance walked?

(a) 4 km (b) 8 km (c) 16 km (d) 20 km

Ans: (b)

MAHA MARATHON 3 (NUMERICAL ABILITY) - AFCAT 1 2025 - LIVE



Q)A card is drawn at random from a pack of card. What is the probability that the drawn card is neither a heart nor a king

(a) $\frac{4}{13}$

(b) $\frac{9}{13}$

(c) $\frac{1}{4}$

(d) $\frac{13}{26}$

MAHA MARATHON 3 (NUMERICAL ABILITY) - AFCAT 1 2025 - LIVE



Q)A card is drawn at random from a pack of card. What is the probability that the drawn card is neither a heart nor a king

(a) $\frac{4}{13}$

(b) $\frac{9}{13}$

(c) $\frac{1}{4}$

(d) $\frac{13}{26}$



Q) A wire is in the form of a circle of radius 70 cm. If it is bent in the form of a rhombus, then what is its side length?

(Take $\pi = \frac{22}{7}$)

- (a) 55 cm
- (b) 75 cm
- (c) 95 cm
- (d) 110 cm



- Q) A wire is in the form of a circle of radius 70 cm. If it is bent in the form of a rhombus, then what is its side length?

 (Take $\pi = \frac{22}{7}$)
 - (a) 55 cm
 - (b) 75 cm
 - (c) 95 cm
 - (d) 110 cm



$$Q)27^5 + 3^{13}$$
 is divisible by

(a) 8

(b) 10

(c) 12

(d) 21



$$Q)27^5 + 3^{13}$$
 is divisible by

(a) 8

(b) 10

(c) 12

(d) 21



Q) The sum of two numbers is 36 and their H.C.F and L.C.M. are 3 and 105 respectively. The sum of the reciprocals of two numbers is

(a)
$$\frac{2}{35}$$

(b)
$$\frac{3}{2^4}$$

(c)
$$\frac{4}{35}$$

$$\frac{2}{35}$$
 (b) $\frac{3}{25}$ (c) $\frac{4}{35}$ (d) $\frac{2}{25}$



Q) The sum of two numbers is 36 and their H.C.F and L.C.M. are 3 and 105 respectively. The sum of the reciprocals of two numbers is

(a)
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(b)
$$\frac{3}{25}$$

(c)
$$\frac{4}{35}$$

$$\frac{2}{35}$$
 (b) $\frac{3}{25}$ (c) $\frac{4}{35}$ (d) $\frac{2}{25}$

MAHA MARATHON 3 (NUMERICAL ABILITY) - AFCAT 1 2025 - LIVE



Q)A train moving at a cover a rate of 90 kmph. Crosses a tunnel in 36 seconds. and other train which is 100 metres shorter moving at a cover a rate of 45 kmph. How much time will it take to go through the tunnel?

(a) 54 seconds

(b) 64 seconds

(c) 50 seconds

(d) 58 seconds



Q)A train moving at a cover a rate of 90 kmph. Crosses a tunnel in 36 seconds. and other train which is 100 metres shorter moving at a cover a rate of 45 kmph. How much time will it take to go through the tunnel?

(a) 54 seconds

(b) 64 seconds

(c) 50 seconds

(d) 58 seconds

Ans: (b)



A, B, C, D and E are five consecutive odd numbers. The sum of A and C is 146. What is the value of E?

- A. 75
- B. 81
- C. 71
- D. 79



A, B, C, D and E are five consecutive odd numbers. The sum of A and C is 146. What is the value of E?

- A. 75
- B. 81
- C. 71
- D. 79



$$\sqrt[3]{\sqrt{0.00064}} = ?$$

- A. 0.02
- B. 0.2
- C. 2.0
- D. None of these



$$\sqrt[3]{\sqrt{0.000064}} = ?$$

- A. 0.02
- B. 0.2
- C. 2.0
- D. None of these



Simplify:
$$\frac{(6.25)^{\frac{1}{2}} \times (0.0144)^{\frac{1}{2}} + 1}{(0.027)^{\frac{1}{3}} \times (81)^{\frac{1}{4}}}$$

- A. 0.14
- B. 1.4
- C. 1
- D. 1.4



Simplify:
$$\frac{(6.25)^{\frac{1}{2}} \times (0.0144)^{\frac{1}{2}} + 1}{(0.027)^{\frac{1}{3}} \times (81)^{\frac{1}{4}}}$$

- A. 0.14
- B. 1.4
- C. 1
- D. $1.\bar{4}$



$$\frac{0.1 \times 0.1 \times 0.1 + 0.2 \times 0.2 \times 0.2 \times 0.2 + 0.3 \times 0.3 \times 0.3 - 3 \times 0.1 \times 0.2 \times 0.3}{0.1 \times 0.1 + 0.2 \times 0.2 + 0.3 \times 0.3 - 0.1 \times 0.2 \times 0.3 - 0.3 \times 0.1} = 3$$

- A. 0.0006
- B. 0.6
- C. 0
- D. 0.2



$$\frac{0.1 \times 0.1 \times 0.1 + 0.2 \times 0.2 \times 0.2 \times 0.2 + 0.3 \times 0.3 \times 0.3 - 3 \times 0.1 \times 0.2 \times 0.3}{0.1 \times 0.1 + 0.2 \times 0.2 + 0.3 \times 0.3 - 0.1 \times 0.2 \times 0.3 - 0.3 \times 0.1} = 3$$

- A. 0.0006
- B. 0.6
- C. 0
- D. 0.2



The incomes of A and B are in the ratio 3 : 2 and their expenditures are in ratio 5 : 3. If each saves ₹ 2000, what is their income ?

- A. 10000, 6000
- B. 12000, 8000
- C. 15000, 10000
- D. 18000, 12000



The incomes of A and B are in the ratio 3 : 2 and their expenditures are in ratio 5 : 3. If each saves ₹ 2000, what is their income ?

- A. 10000, 6000
- B. 12000, 8000
- C. 15000, 10000
- D. 18000, 12000



One-third of a certain journey is covered at the rate of 25 km/h, one-fourth at the rate of 30 km/h and the rest at 50 km/h. Find the average speed for the whole journey.

A.
$$33\frac{1}{3}$$
 km/h

B.
$$44\frac{1}{4}$$
 km/h

C.
$$33\frac{1}{5}$$
 km/h

D.
$$44\frac{1}{5}$$
 km/h



One-third of a certain journey is covered at the rate of 25 km/h, one-fourth at the rate of 30 km/h and the rest at 50 km/h. Find the average speed for the whole journey.

A.
$$33\frac{1}{3}$$
 km/h

B.
$$44\frac{1}{4}$$
 km/h

C.
$$33\frac{1}{5}$$
 km/h

D.
$$44\frac{1}{5}$$
 km/h



Find the average of first 12 multiples of 12.

- A. 82
- B. 86
- C. 79
- D. 78



Find the average of first 12 multiples of 12.

- A. 82
- B. 86
- C. 79
- D. 78



At what price should a shopkeeper mark a item that costs him ₹ 1200 in order that he may offer a discount of 20% on the marked price and still make a profit of 25% ?

- A. ₹1675
- B. ₹1875
- C. ₹1900
- D. ₹2025



At what price should a shopkeeper mark a ratio that costs him ₹ 1200 in order that he may offer a discount of 20% on the marked price and still make a profit of 25% ?

- A. ₹1675
- B. ₹1875
- C. ₹1900
- D. ₹2025



A trademan gives 4% discount on the marked price and gives 1 article free for buying every 15 articles and thus gains 35%. The marked price is above the cost price by :

- A. 20%
- B. 39%
- C. 40%
- D. 50%



A trademan gives 4% discount on the marked price and gives 1 article free for buying every 15 articles and thus gains 35%. The marked price is above the cost price by :

- A. 20%
- B. 39%
- C. 40%
- D. 50%



Milk contains 10% water. What quantity of pure milk should be added to 20 L of mixture to reduce this to 4%?

- A. 30 L
- B. 32 L
- C. 36 L
- D. 34 L



Milk contains 10% water. What quantity of pure milk should be added to 20 L of mixture to reduce this to 4%?

- A. 30 L
- B. 32 L
- C. 36 L
- D. 34 L



The population of a town is 145530. If it increases at the rate of 5% per annum, what was it 2 year ago?

- A. 132000
- B. 142000
- C. 136000
- D. 139000



The population of a town is 145530. If it increases at the rate of 5% per annum, what was it 2 year ago?

- A. 132000
- B. 142000
- C. 136000
- D. 139000



A sum of money placed at compound interest doubles itself in 5 years. Find in how many years it will become 8 times.

- A. 15 years
- B. 20 years
- C. 25 years
- D. 30 years



A sum of money placed at compound interest doubles itself in 5 years. Find in how many years it will become 8 times.

- A. 15 years
- B. 20 years
- C. 25 years
- D. 30 years



The difference between compound interest and simple interest on a certain sum of money in 3 years at the rate of 7% per annum is ₹ 225.645. What is the principal ?

- A. ₹ 10,000
- B. ₹15,000
- C. ₹17,000
- D. ₹20,000



The difference between compound interest and simple interest on a certain sum of money in 3 years at the rate of 7% per annum is ₹ 225.645. What is the principal ?

- A. ₹ 10,000
- B. ₹15,000
- C. ₹17,000
- D. ₹20,000



The simple interest accrued on an amount of ₹ 84,000 at the end of three years is ₹ 30,240. What would be the compound interest accrued on the same amount at the same rate in the same period ?

- A. ₹30,013.95
- B. ₹31,013.95
- C. ₹34,013.95
- D. ₹33,013.95



The simple interest accrued on an amount of ₹ 84,000 at the end of three years is ₹ 30,240. What would be the compound interest accrued on the same amount at the same rate in the same period ?

- A. ₹30,013.95
- B. ₹31,013.95
- C. ₹34,013.95
- D. ₹33,013.95



A river 3 m deep and 40 m wide is flowing at the rate of 2 km per hour. How much water (in litres) will fall into the sea in a minute?

- A. 4,00,000
- B. 40,00,000
- C. 40,000
- D. 4,000



A river 3 m deep and 40 m wide is flowing at the rate of 2 km per hour. How much water (in litres) will fall into the sea in a minute?

- A. 4,00,000
- B. 40,00,000
- C. 40,000
- D. 4,000



A train running between two stations A and B arrives at its destination 10 minutes late when its speed is 50 km/h and 50 minutes late when its speed is 30 km/h. What is the distance between the stations A and B?

- A. 40 km
- B. 50 km
- C. 60 km
- D. 70 km



A train running between two stations A and B arrives at its destination 10 minutes late when its speed is 50 km/h and 50 minutes late when its speed is 30 km/h. What is the distance between the stations A and B?

- A. 40 km
- B. 50 km
- C. 60 km
- D. 70 km



A cistern has a leak which would empty it in 8 hours. A tap is turned on which admits 6 litres in a minute into the cistern and it is now emptied in 12 hours. The cistern can hold

- A. 7860 litres
- B. 6840 litres
- C. 8640 litres
- D. 8840 litres.



A cistern has a leak which would empty it in 8 hours. A tap is turned on which admits 6 litres in a minute into the cistern and it is now emptied in 12 hours. The cistern can hold

- A. 7860 litres
- B. 6840 litres
- **C.** 8640 litres
- D. 8840 litres.



12 men complete a work in 9 days. After they have worked for 6 days, 6 more men join them. How many days will they take to complete the remaining work ?

- A. 2 days
- B. 3 days
- C. 4 days
- D. 5 days

12 men complete a work in 9 days. After they have worked for 6 days, 6 more men join them. How many days will they take to complete the remaining work ?

- A. 2 days
- B. 3 days
- C. 4 days
- D. 5 days



Pipe A can fill a tank in 5 hours, pipe B in 10 hours and pipe C in 30 hours. If all the pipes are open, in how many hours will the tank be filled?

- A. 2
- B. 2.5
- C. 3
- D. 3.5



Pipe A can fill a tank in 5 hours, pipe B in 10 hours and pipe C in 30 hours. If all the pipes are open, in how many hours will the tank be filled?

- A. 2
- B. 2.5
- **C.** 3
- D. 3.5



Two taps can fill a tank in 12 and 18 minutes respectively. Both are kept open for 2 minutes and the first is turned off. In how many minutes more will the tank be filled?

- A. 15 min
- B. 20 min
- C. 11 min
- D. 13 min



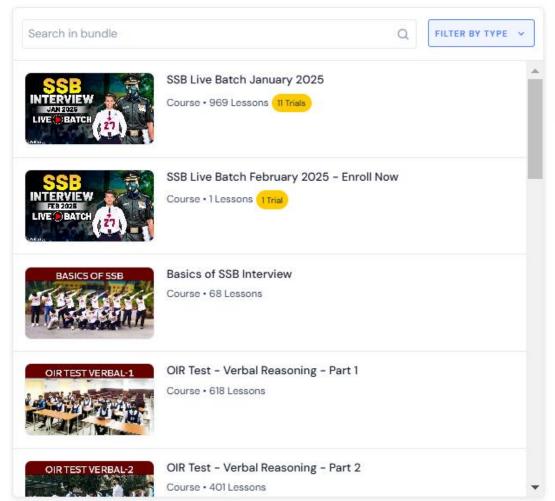
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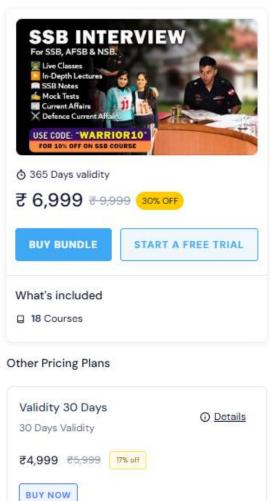
- A. 15 min
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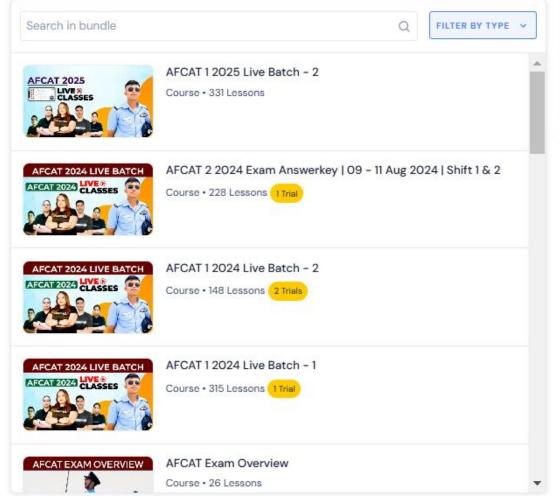
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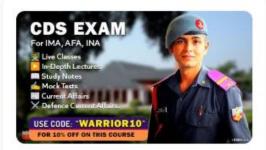


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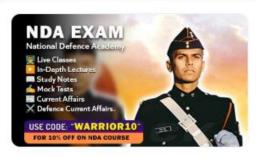


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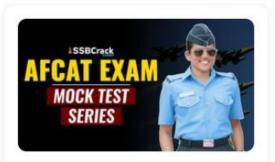
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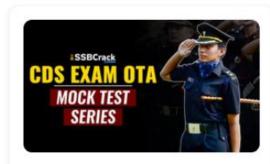


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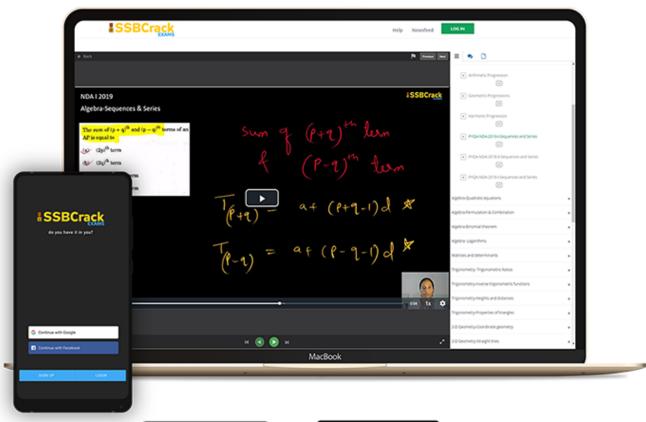
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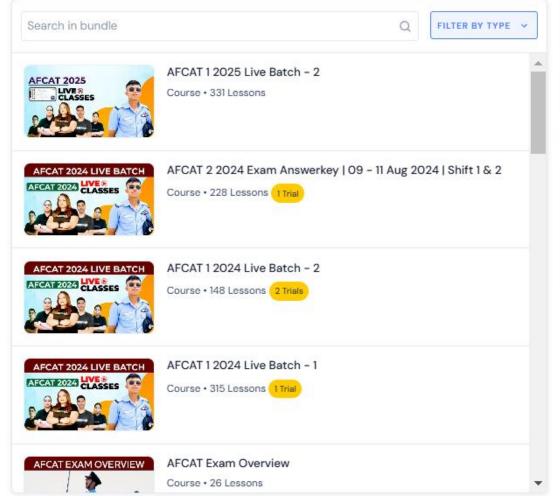
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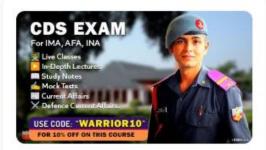


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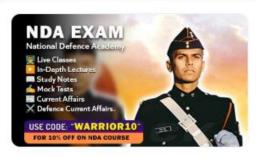


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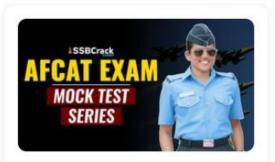
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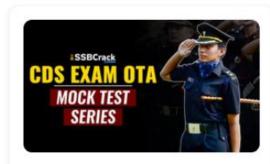


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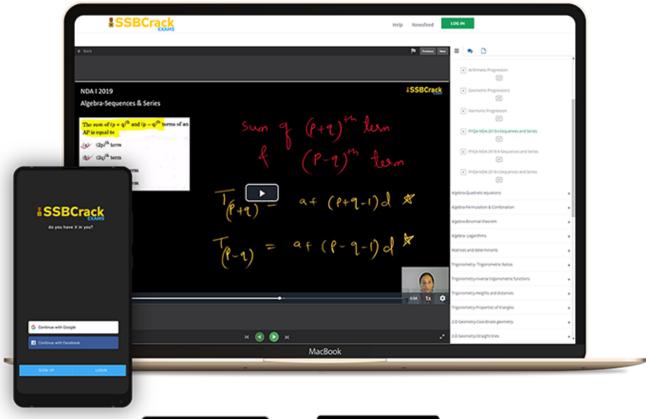
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DIRECTIONS

In the following question, out of the four alternatives, select the alternative which is the best substitute of the given phrase.



- **Q.** A person having an excessive fondness for one's wife is called
 - (a) Ecology
 - (b) Uxorious
 - (c) Neophyte
 - (d) Mint





- **Q.** A person having an excessive fondness for one's wife is called
 - (a) Ecology
 - (b) Uxorious
 - (c) Neophyte
 - (d) Mint

Ans. (b)



- **Q.** A large room for indoor sports is called
 - (a) Genocide
 - (b) Gymnasium
 - (c) Plagiarist
 - (d) Nutt





- **Q.** A large room for indoor sports is called
 - (a) Genocide
 - (b) Gymnasium
 - (c) Plagiarist
 - (d) Nutt

Ans. (b)



- Q. Easily tricked, deceived is called
 - (a) Linguist
 - (b) Martyr
 - (c) Gullible
 - (d) Incredible





- **Q.** Easily tricked, deceived is called
 - (a) Linguist
 - (b) Martyr
 - (c) Gullible
 - (d) Incredible

Ans. (c)



- **Q.** One who kills one's wife is called
 - (a) Novice
 - (b) Whine
 - (c) Uxoricide
 - (d) Hymn





- **Q.** One who kills one's wife is called
 - (a) Novice
 - (b) Whine
 - (c) Uxoricide
 - (d) Hymn

Ans. (c)



- Q. One who leaves one party or cause to join an opposing one is called
 - (a) Orphan
 - (b) Belly
 - (c) Axiom
 - (d) Turncoat





- Q. One who leaves one party or cause to join an opposing one is called
 - (a) Orphan
 - (b) Belly
 - (c) Axiom
 - (d) Turncoat

Ans. (d)



DIRECTIONS

Choose the alternative which best expresses the meaning of the Idiom/ Phrase that is your answer.



- Q. Between the Devil and the Sea
 - (a) in a fix
 - (b) a Devil in the sea
 - (c) in a worse situation
 - (d) a compromising situation





- Q. Between the Devil and the Sea
 - (a) in a fix
 - (b) a Devil in the sea
 - (c) in a worse situation
 - (d) a compromising situation

Ans. (a)



- **Q.** Dance attendance upon
 - (a) to flatter
 - (b) to dance with a partner
 - (c) to attend upon
 - (d) to attend to





- **Q.** Dance attendance upon
 - (a) to flatter
 - (b) to dance with a partner
 - (c) to attend upon
 - (d) to attend to

Ans. (a)



- **Q.** Go abegging
 - (a) go in vain
 - (b) go for begging
 - (c) beg for going
 - (d) request for something





- **Q.** Go abegging
 - (a) go in vain
 - (b) go for begging
 - (c) beg for going
 - (d) request for something

Ans. (a)



Q. A Gala day

- (a) a day of success
- (b) a day of merry-making
- (c) an eventful day
- (d) a day of significance





Q. A Gala day

- (a) a day of success
- (b) a day of merry-making
- (c) an eventful day
- (d) a day of significance

Ans. (b)



- Q. Go hot & cold
 - (a) get angry
 - (b) get irritated
 - (c) get out of cold
 - (d) sudden feeling of fear and anxiety





- Q. Go hot & cold
 - (a) get angry
 - (b) get irritated
 - (c) get out of cold
 - (d) sudden feeling of fear and anxiety

Ans. (d)



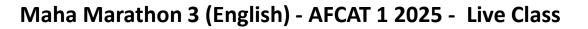
DIRECTIONS

In the following passage some of the words have been left out. Read the passage carefully and choose the correct out of four alternatives.

Tigers ______ (1) at the top of the food chain. Only human beings threaten their survival as a species. Tigers kill only for food ______ (2) only when they are hungry. They rarely ______ (3) humans. They are easily ______ (4) by their reddish-orange coat with dark _____ (5).

Q1) (a) were (b) will (c) is (d) are







Q1) (a) were (b) will (c) is (d) are

Ans. (d)

Q2) (a) or (b) because (c) but (d) and



Q2) (a) or (b) because (c) but (d) and

Ans. (d)

Q3) (a) attack (b) attacking (c) attacks (d) attacked



Q3) (a) attack (b) attacking (c) attacks (d) attacked

Ans. (a)

Q4) (a) recognized (b) recognizing (c) has recognizing (d) has recognized



Q4) (a) recognized (b) recognizing (c) has recognizing (d) has recognized

Ans. (a)

Q5) (a) strips (b) stripes (c) striped (d) striping



Q5) (a) strips (b) stripes (c) striped (d) striping

Ans. (b)



DIRECTIONS

In the following questions, choose the correct antonym.



Q. Vicious

- (a) Noble
- (b) Overblown
- (c) Pompous
- (d) Brisk





Q. Vicious

- (a) Noble
- (b) Overblown
- (c) Pompous
- (d) Brisk

Ans. (a)



Q. Vigilant

- (a) Forgive
- (b) Silly
- (c) Agile
- (d) Ignorant





- **Q.** Vigilant
 - (a) Forgive
 - (b) Silly
 - (c) Agile
 - (d) Ignorant

Ans. (d)



Q. Vivacious

- (a) Inactive
- (b) Dead
- (c) Harass
- (d) Frighten





Q. Vivacious

- (a) Inactive
- (b) Dead
- (c) Harass
- (d) Frighten

Ans. (b)



Q. Vilify

- (a) Heavy
- (b) Anger
- (c) Benefit
- (d) Abolish





Q. Vilify

- (a) Heavy
- (b) Anger
- (c) Benefit
- (d) Abolish

Ans. (c)



Q. Vouch

- (a) Adjourn
- (b) Repudiate
- (c) Superficial
- (d) Alleviate





Q. Vouch

- (a) Adjourn
- (b) Repudiate
- (c) Superficial
- (d) Alleviate

Ans. (b)



DIRECTIONS

In the following questions, choose the correct synonym.



Q. Promiscuous

- (a) Haphazard
- (b) Reality
- (c) Neat
- (d) Noble





Q. Promiscuous

- (a) Haphazard
- (b) Reality
- (c) Neat
- (d) Noble

Ans. (a)

Q. Prompt

- (a) Known
- (b) Agitated
- (c) Precise
- (d) Wild





Q. Prompt

- (a) Known
- (b) Agitated
- (c) Precise
- (d) Wild

Ans. (c)



Q. Promulgate

- (a) Increase
- (b) Reliable
- (c) Lengthy
- (d) Advertise





- **Q.** Promulgate
 - (a) Increase
 - (b) Reliable
 - (c) Lengthy
 - (d) Advertise

Ans. (d)



Q. Propitiate

- (a) Appease
- (b) Ameliorate
- (c) Boisterous
- (d) Miracle





Q. Propitiate

- (a) Appease
- (b) Ameliorate
- (c) Boisterous
- (d) Miracle

Ans. (a)



Q. Proscribe

- (a) Unembellished
- (b) Negligent
- (c) Condemn
- (d) Unskilled





Q. Proscribe

- (a) Unembellished
- (b) Negligent
- (c) Condemn
- (d) Unskilled

Ans. (c)



DIRECTIONS

In each of the question part, find out which part has an error. If there is no mistake, the answer is 'No error'.



Q. Our company not only manufactures (A)/ plastic containers but (B)/ also steel containers.(C)/ No error (D)





Q. Our company not only manufactures (A)/ plastic containers but (B)/ also steel containers.(C)/ No error (D)

Ans. (A)



Q. There was a fine line (A)/ between being frugal (B)/ and being a miser. (C)/ No error (D)





Q. There was a fine line (A)/ between being frugal (B)/ and being a miser. (C)/ No error (D)

Ans. (D)



Q. To the whale, its (A)/ tail is the sole (B)/ mean of propulsion. (C)/ No error (D)





Q. To the whale, its (A)/ tail is the sole (B)/ mean of propulsion. (C)/ No error (D)

Ans. (C)



Q. In spite of (A)/ her irritation, she (B)/ couldn't help smile. (C)/ No error (D)





Q. In spite of (A)/ her irritation, she (B)/ couldn't help smile. (C)/ No error (D)

Ans. (C)



Q. Since they were all dressed up, (A)/ she assumed they (B)/ were going to church together.(C)/ No error (D)





Q. Since they were all dressed up, (A)/ she assumed they (B)/ were going to church together.(C)/ No error (D)

Ans. (D)



DIRECTIONS

Read the passage carefully and answer the questions given below.



We shall go on the end, we shall fight in France, we shall fight on the seas and oceans, we shall fight with the growing confidence and strength in the air, we shall defend our island, whatever the cost may be, we shall fight on the beaches, we shall fight on the landing grounds, we shall fight in the fields and in the streets, we shall fight in the hills. We shall never surrender, and even if this island or a large part of it was subjugated and starving, then our empire beyond the seas would carry on the struggle, until the New World steps forth to the rescue and the liberation of the Old.



- **Q.** On the basis of the passage which of the following statements may be said to be correct?
 - (a) The speaker is encouraging his men for the conquest of France
 - (b) The speaker is an aggressive and maniacal war-monger
 - (c) The speaker is not satisfied with the conquest of the island
 - (d) The speaker is a patriot urging the defence of his motherland





- **Q.** On the basis of the passage which of the following statements may be said to be correct?
 - (a) The speaker is encouraging his men for the conquest of France
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 - (c) The speaker is not satisfied with the conquest of the island
 - (d) The speaker is a patriot urging the defence of his motherland

Ans. (d)



- Q. The speaker in the passage wants to go on fighting because
 - (a) he is a raving lunatic
 - (b) he is in a state of utter despair
 - (c) he expects help from other quarters
 - (d) he is the leader of a suicide squad





- **Q.** The speaker in the passage wants to go on fighting because
 - (a) he is a raving lunatic
 - (b) he is in a state of utter despair
 - (c) he expects help from other quarters
 - (d) he is the leader of a suicide squad

Ans. (c)



- **Q.** Which of the following pair of the phrases helps best to bring out the intension of the speaker?
 - (a) "Go on to the end", "shall never surrender"
 - (b) "Growing confidence", "subjugated and starving"
 - (c) "Subjugated and starving", "fighting and landing around"
 - (d) "Fighting in the streets", "subjugated and starving"





- **Q.** Which of the following pair of the phrases helps best to bring out the intension of the speaker?
 - (a) "Go on to the end", "shall never surrender"
 - (b) "Growing confidence", "subjugated and starving"
 - (c) "Subjugated and starving", "fighting and landing around"
 - (d) "Fighting in the streets", "subjugated and starving"

Ans. (a)



- **Q.** The passage consists of repetitive patterns in syntax and vocabulary. The effect of this style is that it
 - (a) reveals the speaker's defects in giving a speech
 - (b) produces the impression of bad poetry
 - (c) conveys the speaker's helpless situation
 - (d) reinforces the speaker's basic intention





- **Q.** The passage consists of repetitive patterns in syntax and vocabulary. The effect of this style is that it
 - (a) reveals the speaker's defects in giving a speech
 - (b) produces the impression of bad poetry
 - (c) conveys the speaker's helpless situation
 - (d) reinforces the speaker's basic intention

Ans. (d)



- **Q.** The tone of the speaker is
 - (a) pleading and urging
 - (b) inspiring and encouraging
 - (c) discouraging and gloomy
 - (d) menacing and bullying





- **Q.** The tone of the speaker is
 - (a) pleading and urging
 - (b) inspiring and encouraging
 - (c) discouraging and gloomy
 - (d) menacing and bullying

Ans. (b)



DIRECTIONS

In the following questions, the sentence given with blank to be filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selecting the appropriate option.



Q. I like listening to the radio, but I am not always impressed the quality of the programmes.

- (a) With
- (b) At
- (c) About
- (d) On





Q. I like listening to the radio, but I am not always impressed the quality of the programmes.

- (a) With
- (b) At
- (c) About
- (d) On

Ans. (a)



- **Q.** I saw a man the wire and walking away.
 - (a) Picked
 - (b) having picked
 - (c) Picking
 - (d) picking up



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- **Q.** I saw a man the wire and walking away.
 - (a) Picked
 - (b) having picked
 - (c) Picking
 - (d) picking up

Ans. (d)



- **Q.** Sometimes truth is stronger than
 - (a) Falsehood
 - (b) Lies
 - (c) Fiction
 - (d) History



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- **Q.** Sometimes truth is stronger than
 - (a) Falsehood
 - (b) Lies
 - (c) Fiction
 - (d) History

Ans. (c)



- **Q.** It is felt that India, even with limited and funds, could still become a reckoning force in the art world.
 - (a) Resources
 - (b) Sources
 - (c) Wealth
 - (d) Enthusiasm





Q. It is felt that India, even with limited and funds, could still become a reckoning force in the art world.

- (a) Resources
- (b) Sources
- (c) Wealth
- (d) Enthusiasm

Ans. (a)



- **Q.** According to the recent, made by the Government of India, the target of foodgrains production for this year is 190 million tonnes.
 - (a) Inferences
 - (b) Statistics
 - (c) Accounts
 - (d) Estimates





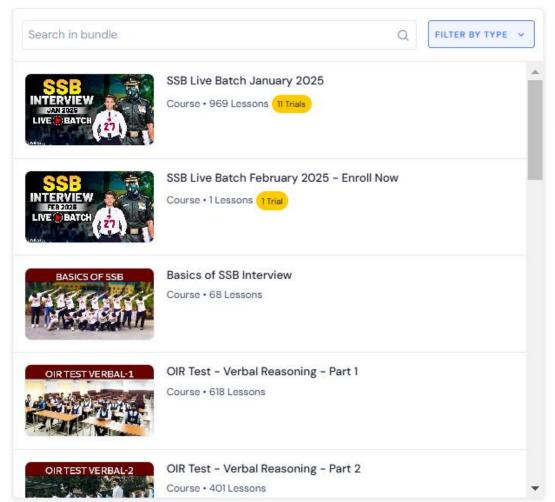
- **Q.** According to the recent, made by the Government of India, the target of foodgrains production for this year is 190 million tonnes.
 - (a) Inferences
 - (b) Statistics
 - (c) Accounts
 - (d) Estimates

Ans. (d)

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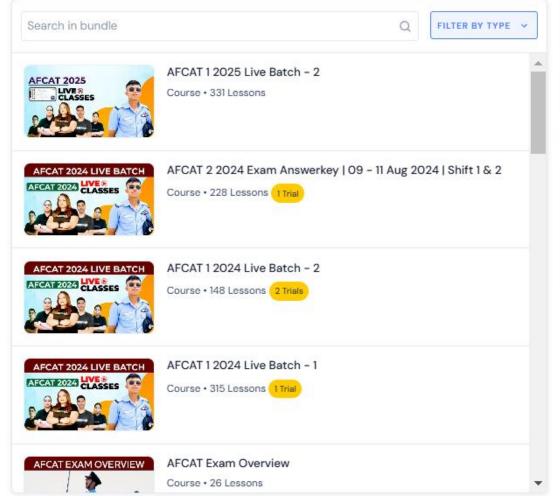
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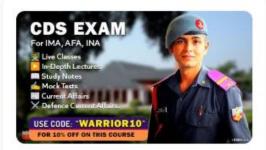


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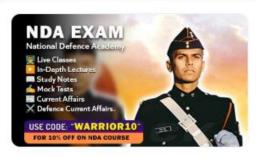


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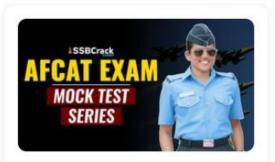
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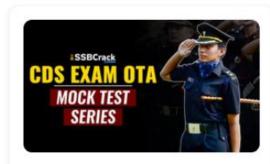


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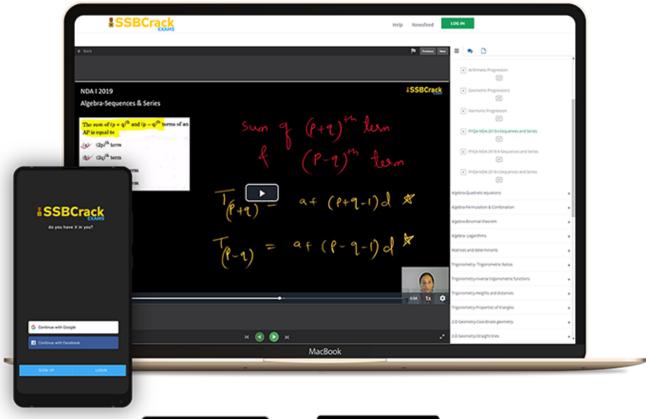
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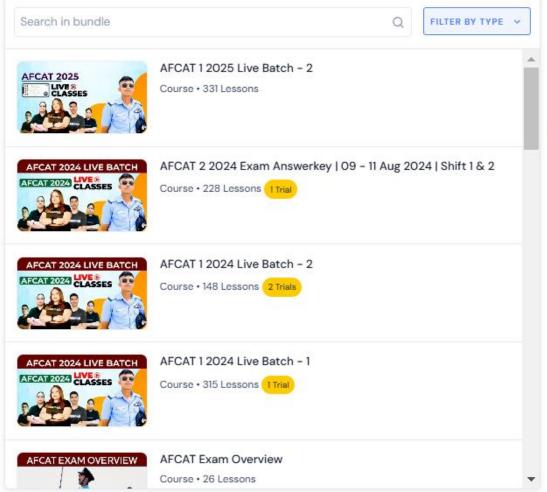
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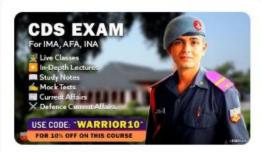


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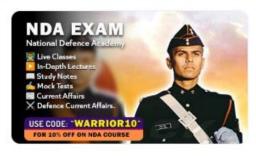


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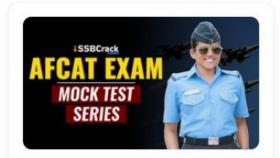


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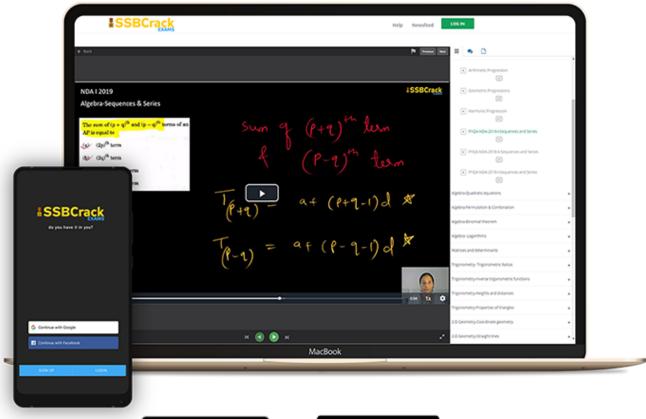
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Q. Which planet has the fastest winds in the solar system?

- A. Jupiter
- B. Saturn
- C. Neptune
- D. Venus



Q. Which planet has the fastest winds in the solar system?

- A. Jupiter
- B. Saturn
- C. Neptune
- D. Venus

Neptune has the fastest winds in the solar system, with wind speeds reaching up to 1,200 miles per hour (1,930 kilo meters per hour).



Q. Which planet has the most volcanically active moon in our solar system?

- A. Jupiter
- B. Saturn
- C. Neptune
- D. Uranus



Q. Which planet has the most volcanically active moon in our solar system?

- A. Jupiter
- B. Saturn
- C. Neptune
- D. Uranus



Q. Which planet has the largest canyon in the solar system?

- A. Earth
- B. Mars
- C. Venus
- D. Mercury



Q. Which planet has the largest canyon in the solar system?

- A. Earth
- B. Mars
- C. Venus
- D. Mercury



Q. Which among the planets in solar system is heaviest?

- A. Earth
- B. Venus
- C. Uranus
- D. Jupiter



Q. Which among the planets in solar system is heaviest?

- A. Earth
- B. Venus
- C. Uranus
- D. Jupiter



Q. Which among the planets have no moon?

- A. Mars
- B. Mercury
- C. Neptune
- D. Jupiter



Q. Which among the planets have no moon?

- A. Mars
- **B.** Mercury
- C. Neptune
- D. Jupiter



Q. Which among of these is not a Galilean moons?

- A. Titan
- B. lo
- C. Ganymede
- D. Europa



Q. Which among of these is not a Galilean moons?

- A. Titan
- B. lo
- C. Ganymede
- D. Europa

The four largest moons of Jupiter—Io, Europa, Ganymede, and Callisto are known as the Galilean moons as they were discovered by Galileo Galilei in 1610 and are some of the largest moons in the solar system.



- Q. Which is the only continent through which the Tropic of Cancer, the Equator and the Tropic of Capricorn pass?
 - A. Africa
 - B. Asia
 - C. North America
 - D. Europe



Q. Which is the only continent through which the Tropic of Cancer, the Equator and the Tropic of Capricorn pass?

- A. Africa
- B. Asia
- C. North America
- D. Europe





Q. Which moon is the largest natural satellite of Earth?

- A. Europa
- B. Titan
- C. Ganymede
- D. Luna



Q. Which moon is the largest natural satellite of Earth?

- A. Europa
- B. Titan
- C. Ganymede
- D. Luna



- Q. What is the primary component of dark matter, which makes up a significant portion of the total mass in the universe?
 - A. Neutrinos
 - B. Protons
 - C. WIMPs (Weakly Interacting Massive Particles)
 - D. Dark energy



- Q. What is the primary component of dark matter, which makes up a significant portion of the total mass in the universe?
 - A. Neutrinos
 - B. Protons
 - C. WIMPs (Weakly Interacting Massive Particles)
 - D. Dark energy



- Q. What is the name given to the large-scale structures in the universe consisting of galaxies, galaxy clusters, and cosmic voids?
 - A. Cosmic web
 - B. Nebula network
 - C. Star clusters
 - D. Galactic superstructure



- Q. What is the name given to the large-scale structures in the universe consisting of galaxies, galaxy clusters, and cosmic voids?
 - A. Cosmic web
 - B. Nebula network
 - C. Star clusters
 - D. Galactic superstructure



Q. Which cosmic phenomenon occurs when a massive star exhausts its nuclear fuel and undergoes a catastrophic collapse?

A. Supernova

- B. Nebula
- C. Quasar
- D. White dwarf



Q. 'Let Ball', 'Stroke Ball' and 'No Let' are part of which game?

- A. Squash
- B. Rugby
- C. Handball
- D. Polo



Q. 'Let Ball', 'Stroke Ball' and 'No Let' are part of which game?

- A. Squash
- B. Rugby
- C. Handball
- D. Polo

- •'Let Ball', 'Stroke Ball', and 'No Let' are terms used in the game of Squash.
- •A 'Let' is a decision by the referee to replay a point due to an accidental hindrance or safety concern.
- •'Stroke' is awarded if a player's swing is impeded by their opponent, granting the point to the hindered player.
- •'No Let' is called if the referee believes the player could not have reached the ball, had there been no interference.



Q. 'Castling' is related to which of the following sports?

- A. Table Tennis
- B. Billiards
- C. Tennis
- D. Chess



Q. 'Castling' is related to which of the following sports?

- A. Table Tennis
- B. Billiards
- C. Tennis
- D. Chess

- •Castling is a unique move in chess involving the king and one of the rooks.
- •It is the only move in chess where two pieces, the king and a rook, move simultaneously.
- •Castling can only be done if neither the king nor the rook involved has previously moved, and there are no pieces between them.
- •The purpose of castling is often to protect the king and to develop the rook.



Q. Which of the following terms is related to football?

- A. Third man
- B. Bicycle Kick
- C. Overs
- D. LBW



Q. Which of the following terms is related to football?

- A. Third man
- B. Bicycle Kick
- C. Overs
- D. LBW

- •The bicycle kick, also known as an overhead kick, is a popular move in football where a player kicks the ball in mid-air while making a backward somersault motion.
- •This move is often used to shoot on goal or clear the ball from the defensive area.
- •It requires exceptional athleticism, timing, and coordination to execute successfully.
- •The bicycle kick is a spectacular move that is often celebrated by fans and players alike due to its difficulty and potential for dramatic goals.



Q. Holkar Trophy is associated with which sport?

- A. Bridge
- B. Hockey
- C. Football
- D. Badminton



Q. Holkar Trophy is associated with which sport?

- A. Bridge
- B. Hockey
- C. Football
- D. Badminton

It was a treasured dream of Late Maharaja Yeshwant Rao Holkar to have regular National Bridge Tournament at Indore for promotion of the game in the erstwhile Holkar state.



Q. Who is the first Indian woman to win an Asian Games gold in 400m run?

- A. M.L. Valsamma
- B. P.T. Usha
- C. Kamaljit Sandhu
- D. K. Malleshwari



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Q. Who among the following received the Major Dhyan Chand Khel Ratna Award 2024 in the discipline of chess?

- A. Shri Gukesh D
- B. Ms. Vantika Agrawal
- C. Shri Abhishek
- D. Ms. Jyothi Yarraji



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Q. Which university was the overall winner of the Maulana Abul Kalam Azad (MAKA) Trophy 2024?

- A. Guru Nanak Dev University, Amritsar
- B. Chandigarh University
- C. Lovely Professional University
- D. Delhi University



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Q. The Rashtriya Khel Protsahan Puraskar 2024 was awarded to which entity?

- A. Ministry of Youth Affairs & Sports
- B. Physical Education Foundation of India
- C. Sports Authority of India
- D. All India Council of Physical Education



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Q. Who received the Arjuna Award (Lifetime) for Para-Swimming in 2024?

- A. Shri Sucha Singh
- B. Shri S Muralidharan
- C. Shri Murlikant Rajaram Petkar
- D. Shri Sandeep Sangwan



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- C. Shri S Muralidharan
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- C. Shri S Muralidharan
- D. Shri Sandeep Sangwan



Q. Who won the women's tennis final?

- A. Iga Świątek
- B. Aryna Sabalenka
- C. Aryna Sabalenka
- D. Coco Gauff



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Q. Which team won the 2024 Davis Cup?

- A. Netherlands
- B. Spain
- C. Italy
- D. France



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- A. Rome, Italy
- B. Dubai, UAE
- C. Málaga, Spain
- D. Amsterdam, Netherlands



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Q. Who were the men's and women's singles champions at the Senior National Badminton Championships 2024?

- A. M Raghu and Devika Sihag
- B. Srikant Kidambi and PV Sindhu
- C. Prannoy HS and Ashwini Ponnappa
- D. Lakshya Sen and Saina Nehwal



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Q. Which team won their maiden title at the 2024 ICC Women's T20 World Cup?

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- D. Australia



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- A. Sophie Devine
- B. Amelia Kerr
- C. Dane van Niekerk
- D. Suzie Bates



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Q. In 1991, India's first indigenous supercomputer named _____ was developed by Vijay Bhatkar.

- A. Param 8000
- B. Pragati 5000
- C. Prayog 2000
- D. Prayas 3000



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- D. Prayas 3000

- It was designed and assembled by the Centre for Development of Advanced Computing.
- The latest machine in the series is the PARAM Brahma which was released in September 2019.
- It was released in 1991 having 64 CPU's.

Name of the computer	Released year
Param 8000	1991
PARAM Brahma	September 2019
PARAM SHIVAY	Feb. 2019
PARAM ISHAAN	September 2016



Q. The first Indian Satellite "Aryabhatt" was launched in

- A. 1972
- B. 1975
- C. 1977
- D. 1979



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- A. 1972
- B. 1975
- C. 1977
- D. 1979

- Aryabhata was India's first satellite, named after the famous Indian astronomer.
- It was launched on 19 April 1975 from Kapustin Yar, a Soviet rocket launch and development site using a Kosmos-3M launch vehicle.
- It was built by the Indian Space Research Organization (ISRO) to conduct experiments in X-ray astronomy, aeronomics, and solar physics.



Q. Natural radioactivity was discovered by

- A. Marie Curie
- B. Ernest Rutherford
- C. Henri Becquerel
- D. Enrico Fermi



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- C. Henri Becquerel
- D. Enrico Fermi
- Radioactivity was discovered by Henri Becquerel in 1896.
- SI unit of radioactivity is becquerel (Bq).
- Henry Becquerel discovered radioactivity proving that the uranium emitted radiation without an external source of energy such as the Sun.
- Marie Curie, who together with her husband Pierre Curie, actually coined the term radioactivity and began investigating the phenomenon recently discovered by Becquerel.
- In 1903, Henry Becquerel shared the Nobel Prize for Physics with Pierre and Marie Curie.



Q. The first pico satellite of India is-

- A. INSAT
- B. STUDSAT
- C. GSAT-4
- D. ANUSAT



Q. The first pico satellite of India is-

- A. INSAT The first picosatellite of India is STUDSAT.
 - STUDSAT stands as an acronym for Student Satellite.
- **B. STUDSAT** It is the first pico-satellite developed in the country by a consortium of seven engineering colleges from Karnataka and Andhra Pradesh.
- C. GSAT-4 The mission is an experimental one and was launched on 12th July 2010.
 - The satellite, since it was a pico satellite, weighs less than 1 kg.
- D. ANUSAT The satellite was placed in the polar sun synchronous orbit.
 - The satellite had the primary objective of promoting space technology in educational institutions and encouraging research and development in miniaturized satellites.



Q. Which of the following has been dubbed as 'India's maiden human spaceflight programme'?

- A. Mangalyaan II
- B. Gaganyaan
- C. Chandrayaan II
- D. Aditya L 1



Q. Which of the following has been dubbed as 'India's maiden human spaceflight programme'?

- A. Mangalyaan II
- B. Gaganyaan
- C. Chandrayaan II
- D. Aditya L 1
- Mission Gaganyaan has been dubbed as 'India's maiden human spaceflight program'.
- India is planning to send astronauts into space by 2025.
- Under the Gaganyaan schedule, three flights will be sent in orbit.
- Of the three, there will be two unmanned flights and one human spaceflight.
- The human space flight program, called the Orbital Module will have three Indian astronauts, including a woman.



- Q. "Electric bulb" was invented by _____ and he was from _____.
 - A. Col. J. Schick, USA
 - B. J. Harrison and A. Catlin, England
 - C. Thomas Alva Edison, USA
 - D. Sir Humpherey Davy, England



- Q. "Electric bulb" was invented by _____ and he was from _____.
 - A. Col. J. Schick, USA
 - B. J. Harrison and A. Catlin, England
 - C. Thomas Alva Edison, USA
 - D. Sir Humpherey Davy, England
 - Thomas Alva Edison (1847-1931) was an American scientist and regarded as America's greatest inventor.
 - He invented the phonograph, dictaphone, electric lamp, autographic printer, etc.



Q. What is the name of India's second permanent research center in Antarctica?

- A. Dakshin Gangotri
- B. Maitri
- C. Chakra
- D. Swetha



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Q. Who was awarded the Noble prize for the discovery of neutrons?

- A. James Chadwick
- B. JJ Thomson
- C. Rutherford
- D. Niels Bohr



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- D. Niels Bohr

- JJ Thomson:
 - He was a British Physicist.
 - He was credited with the discovery of the electron.
- Niels Bohr:
 - He was a Danish physicist.
 - He received Noble Prize for his services in the investigation of the structure of atoms and
 of the radiation emanating from them.
- Rutherford:
 - Rutherford was awarded the 1908 Nobel Prize in Chemistry for his theory of atomic structure.
 - He discovered the nucleus of an atom in 1911.
 - He is known as the father of nuclear physics.



Q. What did Wilhelm Conrad Roentgen discover?

- A. Conservation of electric charge
- B. Electric bulb
- C. X-Rays
- D. Thermodynamics



Q. What did Wilhelm Conrad Roentgen discover?

- A. Conservation of electric charge
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- Wilhelm Conrad Röntgen was a German mechanical engineer and physicist born in 27th March 1845.
- In 1901, he awarded the first Nobel Prize for Physics for the discovery of X-Rays.
- This X-ray tube became a frequently used instrument in medicine after this discovery.



Q. Who is considered the father of Biology?

- A. Linnaeus
- B. Aristotle
- C. Mendel
- D. Theophrastus



Q. Who is considered the father of Biology?

- A. Linnaeus
- **B.** Aristotle
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- D. Theophrastus
 - The 'father of biology' is called the Greek philosopher Aristotle (384–322 BCE).
 - Aristotle arranged it with his ideas and concepts about biology.
 - Aristotle is also called the 'Father of Zoology' which is the branch of biology.
 - He was a disciple of Plato and a master of Alexander.
 - Aristotle's famous book on politics is "Politics".



Q. Who was the first scientist/doctor, who attempted vaccination?

- A. Robert Koch
- B. Elie Metchnikoff
- C. Edward Jenner
- D. Joseph Lister



Q. Who was the first scientist/doctor, who attempted vaccination?

- A. Robert Koch
- B. Elie Metchnikoff
- C. Edward Jenner
- D. Joseph Lister
 - Edward Jenner pioneered Vaccination.
 - He discovered Vaccine for Smallpox in 1796.
 - He was also called as Father of Immunology.
 - Small Pox was finally eradicated in year 1977 all over the world.



Q. Who was the father of DNA fingerprinting?

- A. James Watson
- B. Hargobind Khurana
- C. Alec Jeffreys
- D. Nirenberg



Q. Who was the father of DNA fingerprinting?

- A. James Watson
- B. Hargobind Khurana
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 - DNA fingerprinting is a technique that shows the genetic makeup of living things.
 - Father of DNA fingerprinting in the world is Sir Alec John Jeffreys.
 - Father of DNA fingerprinting in India is Dr Lalji Singh.



Q. Immunization technique was developed by

- A. Louis Pasteur
- B. Joseph Lister
- C. Robert Koch
- D. Edward Jenner



Q. Immunization technique was developed by

- A. Louis Pasteur
- B. Joseph Lister
- C. Robert Koch

D. Edward Jenner

- The immunization technique was developed by Edward Jenner.
- Edward Jenner was an English physician and scientist.
- He was the pioneer of the smallpox vaccine.
- Louis Pasteur discovered that microbes were responsible for souring alcohol.
- He came up with the process of pasteurization.

Maha Marathon 1 (GK) - AFCAT 1 2025 - Live Class



Q.

Examine the following pairs:

A. Ramdeo Mishra	1. Father of Ecology in India
B. Robert Brown	2. Father of Micro Biology
C. Anton Van Leeuwenhoek	3. Discoverer of Nucleus
D. Newton	4. Universal Law of Gravitation

Choose the **INCORRECT** pairs:

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

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Q. Who proposed 'Every person has a specific blood group'?

- A. Harvey
- B. Mendel
- C. Darwin
- D. Landsteiner



Q. Who proposed 'Every person has a specific blood group'?

- A. Harvey
- B. Mendel
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- D. Landsteiner

Scientist s	Proposed theory
Harvey	Circulation of blood
Landstei	Every person has a specific blood
ner	group
Mendel	Fundamental laws of inheritance
Darwin	Evolution theory
Lamarck	Theory of Inheritance of Acquired Characteristics



Q. Who discovered the Polio Vaccine?

- A. Konrad Zuse
- B. Jonas Salk
- C. Louis Pasteur
- D. Eli Whitney



Q. Who discovered the Polio Vaccine?

- A. Konrad Zuse
- **B.** Jonas Salk
- C. Louis Pasteur
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- An inactivated (killed) polio vaccine (IPV) was developed by Dr. Jonas Salk and was first used in 1955.
- A live attenuated (weakened) oral polio vaccine (OPV) developed by Dr. Albert Sabin and first used in 1961.

In which year was ISRO founded?

A. 1962

B. 1969

C. 1975

D. 1984

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ISRO was established on August 15, 1969. This organisation institutionalised space research for India.

Which launch vehicle is used for heavier payloads, like Chandrayaan missions?

- A. GSLV Mk3
- B. GSLV Mk2
- C. LVM3
- D. Geosynchronous Satellite Launch Vehicle

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- A. GSLV Mk3
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D. Geosynchronous Satellite Launch Vehicle

ISRO's powerful LVM3, a three-stage behemoth, can sling up to 4,000 kg of payload to distant orbits, making it a game-changer for heavy satellite launches.

Name the first Indian satellite launched into space.

- A. Aryabhatta
- B. Bhaskara
- C. Chandrayaan-1
- D. Rohini

Name the first Indian satellite launched into space.

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Aryabhata, named after the renowned Indian astronomer and mathematician, holds a special place in India's spacefaring journey. It wasn't just any satellite; it was India's first, a momentous achievement marking the nation's entry into the elite club of spacefaring nations.

When did India successfully launch its first lunar mission, Chandrayaan-1?

- A. 2003
- B. 2008
- C. 2013
- D. 2019

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India's spacefaring ambitions took a giant leap with Chandrayaan-1, its first mission to the Moon. Launched in October 2008 and operational until August 2009, this ambitious endeavour showcased India's growing prowess in space exploration.

Which ISRO mission discovered water ice on the moon?

- A. Chandrayaan-1
- B. Mangalyaan
- C. Gaganyaan
- D. Aditya-L1

Which ISRO mission discovered water ice on the moon?

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India's historic Chandrayaan-1 mission wasn't a solo journey. While it marked India's audacious debut in deep space exploration, it also involved a crucial collaboration with NASA, paving the way for a groundbreaking discovery.

What is the name of India's ambitious mission to send humans to space?

- A. Vyomanaut
- B. Shakti
- C. Gaganyaan
- D. Navika

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How many operational navigation satellites does ISRO's NAVIC system currently have?

A. 4

B. 7

C. 10

D. 13

How many operational navigation satellites does ISRO's NAVIC system currently have?

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- B. 7
- C. 10
- D. 13

NaVIC is made of 7 state-of-the-art satellites. These satellites are strategically positioned in geosynchronous and geostationary orbits, ensuring 24/7 coverage over India and a 1,500 km region around it.

Who is the "father of the Indian space program"?

- A. Vikrant Ramakrishnan
- B. Satish Dhawan
- C. Vikram Sarabhai
- D. A. P. J. Abdul Kalam



Who is the "father of the Indian space program"?

- A. Vikrant Ramakrishnan
- B. Satish Dhawan
- C. Vikram Sarabhai
- D. A. P. J. Abdul Kalam

Vikram Ambalal Sarabhai wasn't just the man who ignited India's journey to the stars; he was a propulsion system himself, a force of nature fueled by boundless vision and an unwavering commitment to scientific progress. To call him simply the "father" of the Indian space program feels reductive. Sarabhai wasn't a patriarch, he was a maestro, a brilliant conductor who brought together a symphony of scientists, engineers, and policymakers to create a world-class space orchestra.

Who is the current chairman of ISRO?

- A. K. Sivan
- B. A. S. Kiran Kumar
- C. S. Somanath
- D. Dr. V. Narayanan

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What is the alternative name for the Mars Orbiter Mission (MOM)?

- A. Chandrayaan
- B. Gaganyaan
- C. Aditya-L1
- D. Mangalyaan

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What is the Indian Army's role in Exercise Gagan Shakti 2024?

- A. Providing medical support
- B. Providing logistic support to the Indian Navy
- C. Providing logistic support to the Indian Air Force
- D. Providing intelligence support

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Where was the 5th edition of the Exercise DUSTLIK conducted?

- A. New Delhi, India
- B. Termez, Uzbekistan
- C. Pithoragarh, India
- D. Tashkent, Uzbekistan

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- B. Termez, Uzbekistan
- C. Pithoragarh, India
- D. Tashkent, Uzbekistan

Which edition of IMT Exercise concluded at Nacala?

A. 1st

B. 2nd

C. 3rd

D. 4th

Which edition of IMT Exercise concluded at Nacala?

A. 1st

B. 2nd

C. 3rd

D. 4th

Where was India and France conduct the 7th edition of the Joint Military Exercise 'Shakti'?

- A. Mumbai
- B. Umroi region of Meghalaya
- C. Delhi
- D. Chennai

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Where was the 'Samadhan Campaign' organised by the Department of Ex-servicemen Welfare?

- A. Bengdubi Army Camp, Darjeeling, West Bengal
- B. Leh, Ladakh
- C. Mumbai, Maharashtra
- D. Chennai, Tamil Nadu

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- C. Mumbai, Maharashtra
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Which air force base did the IAF contingent reach to participate in the multi-national exercise Red Flag 24?

- A. Nellis Air Force Base
- B. Eielson Air Force Base
- C. Edwards Air Force Base
- D. Tyndall Air Force Base

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In which location is the 'Red Flag 24' exercise conducted?

- A. United Kingdom
- B. Alaska
- C. Hawaii
- D. California

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What is the name of India's first-ever multinational air exercise held in August 2024?

- A. Tarang Shakti
- B. Vayu Shakti
- C. Meghdoot
- D. Garuda Shakti

SSBCrack

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Where was RIMPAC exercise held?

- A. San Diego
- B. Yokosuka
- C. Pearl Harbour
- D. Guam

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Where was the 13th edition of the India-Thailand Exercise MAITREE conducted?

- A. Bangkok
- B. Chiang Mai
- C. Fort Vachiraprakan in Tak Province
- D. Pattaya

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Ex Nomadic Elephant 2024 Conducting At

A. Meghalaya

B. T.N

C. U.P

D. M.H

Ex Nomadic Elephant 2024 Conducting At

A. Meghalaya

B. T.N

C. U.P

D. M.H

Exercise Pitch Black Is Hosted By

- A. Qatar
- B. Oman
- C. UAE
- D. Australia

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- A. Qatar
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In which country 21st edition of the exercise Khaan Quest 2024 held?

- A. India
- B. Mongolia
- C. Russia
- D. China

In which country 21st edition of the exercise Khaan Quest 2024 held?

- A. India
- B. Mongolia
- C. Russia
- D. China

Where was the 10th edition of the joint exercise "Mitra Shakti" held?

- A. Colombo, Sri Lanka
- B. Maduruoya, Sri Lanka's Southern Province
- C. New Delhi, India
- D. Kandy, Sri Lanka

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- A. Colombo, Sri Lanka
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- C. New Delhi, India
- D. Kandy, Sri Lanka

Which country collaborated with India in Exercise Udara Shakti 2024?

- A. Singapore
- B. Thailand
- C. Malaysia
- D. Indonesia

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- C. Malaysia
- D. Indonesia

Ex 'Varuna' conducted b/w India &

- A. Qatar
- B. Oman
- C. UAE
- D. France

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- A. Qatar
- B. Oman
- C. UAE
- D. France

Which country announced joint naval and air drills with Russia, termed "Northern United-2024"?

- A. China
- B. Mongolia
- C. North Korea
- D. India

Which country announced joint naval and air drills with Russia, termed "Northern United-2024"?

A. China

- B. Mongolia
- C. North Korea
- D. India

China announced the "Northern United-2024" joint drills with Russia, focusing on naval and air operations in the Sea of Japan and the Sea of Okhotsk.

Where was the 8th edition of the India-Kazakhstan Exercise KAZIND-2024 held?

- A. Jodhpur, Rajasthan
- B. Auli, Uttarakhand
- C. Leh, Ladakh
- D. Pune, Maharashtra

Where was the 8th edition of the India-Kazakhstan Exercise KAZIND-2024 held?

- A. Jodhpur, Rajasthan
- B. Auli, Uttarakhand
- C. Leh, Ladakh
- D. Pune, Maharashtra

Where did the Sea Phase of MALABAR 2024 held?

- A. Mumbai
- B. Goa
- C. Chennai
- D. Visakhapatnam

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- B. Goa
- C. Chennai
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Which INS Participated in the Indo-Oman bilateral naval exercise Naseem-Al-Bahr in October 2024?

- A. INS Vikrant
- B. INS Trikand
- C. INS Kolkata
- D. INS Talwar

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- **B. INS Trikand**
- C. INS Kolkata
- D. INS Talwar

Which edition of the Exercise SIMBEX 2024 Conducted?

- A. 31st edition
- B. 32nd edition
- C. 33rd edition
- D. 34th edition

Which edition of the Exercise SIMBEX 2024 Conducted?

A. 31st edition

- B. 32nd edition
- C. 33rd edition
- D. 34th edition

15th edition of Exercise VAJRA PRAHAR held at

- A. Fort Benning, Georgia
- B. Orchard Combat Training Centre, Idaho
- C. Camp Pendleton, California
- D. Fort Bragg, North Carolina

15th edition of Exercise VAJRA PRAHAR held at

- A. Fort Benning, Georgia
- B. Orchard Combat Training Centre, Idaho
- C. Camp Pendleton, California
- D. Fort Bragg, North Carolina

The 9th edition of Exercise GARUD SHAKTI 24 held in which location?

- A. Bali
- B. Medan
- C. Cijantung, Jakarta
- D. Surabaya

The 9th edition of Exercise GARUD SHAKTI 24 held in which location?

- A. Bali
- B. Medan
- C. Cijantung, Jakarta
- D. Surabaya

5th Edition of the Vietnam-India Bilateral Army Exercise "VINBAX 2024" conducted at

- A. Delhi and Jaipur
- B. Ambala and Chandi mandir
- C. Jaisalmer and Bikaner
- D. Pune and Nashik

5th Edition of the Vietnam-India Bilateral Army Exercise "VINBAX 2024" conducted at

- A. Delhi and Jaipur
- B. Ambala and Chandi mandir
- C. Jaisalmer and Bikaner
- D. Pune and Nashik

The "Indus Shield-Chinese" exercise was conducted between which two countries?

- A. India and Pakistan
- B. China and Russia
- C. Pakistan and China
- D. India and China

The "Indus Shield-Chinese" exercise was conducted between which two countries?

- A. India and Pakistan
- B. China and Russia
- C. Pakistan and China
- D. India and China

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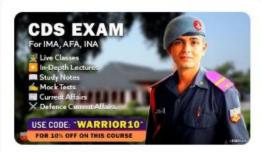


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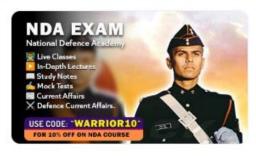


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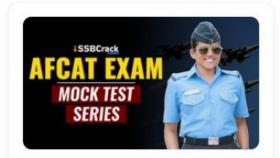


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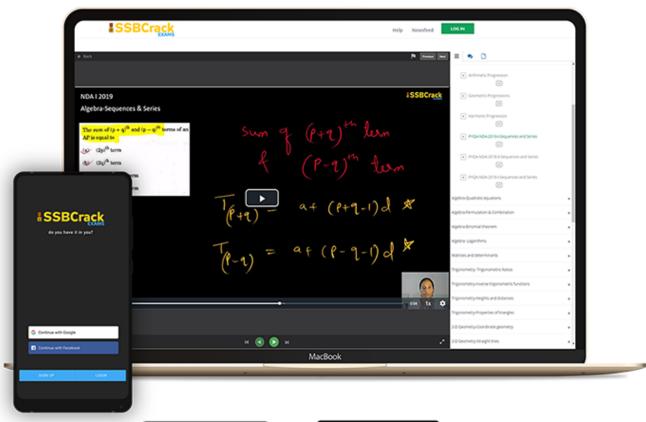
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