: 14 Oct 2025

: 12:00 Noon (Shift-2)

PART-A (General Intelligence and Reasoning)

```
Q.No: 1 Choose the address that is exactly the same as the one given below.
Flat No. 21A, Maple Residency, Kothrud, Pune, Maharashtra – 411038
वह पता चुनें जो नीचे दिए गए पते के बिल्कुल समान हो।
Flat No. 21A, Maple Residency, Kothrud, Pune, Maharashtra – 411038
Flat No. 21B, Maple Residency, Kothrud, Pune, Maharashtra – 411038
Flat No. 21B, Maple Residency, Kothrud, Pune, Maharashtra – 411038
Flat No. 21A, Maple Residency, Kothrud, Pune, Maharashtra – 411038
Flat No. 21A, Maple Residency, Kothrud, Pune, Maharashtra – 411038
Flat No. 21A, Maple Residency, Kothrud, Pune, Maharashtra – 411088
Flat No. 21A, Maple Residency, Kothrud, Pune, Maharashtra – 411038
Flat No. 21A, Maple Residency, Kothrud, Pune, Maharashtra – 411038
Flat No. 21A, Maple Residency, Kothrud, Pune, Maharashtra – 411038
```

```
O.No: 2 In a series of seminars held daily from $11^{th}$ to $18^{th}$ Feb, Calicut $-18^{th}$ Feb 2022, Patna $-12^{th}$ Feb 2022, Tiruchirappalli $-17^{th}$ Feb 2022, Raipur $-11^{th}$ Feb 2022, Rourkela $-14^{th}$ Feb 2022 Jamshedpur $-13^{th}$ Feb 2022, Durgapur $-15^{th}$ Feb 2022, Warangal $-16^{th}$ Feb 2022 How many days after the seminar in Patna did the seminar in Warangal occur?

11 से 18 फरवरी तक प्रतिदिन आयोजित सेमिनारों की श्रृंखला में, कलीकट $-18$ फरवरी 2022, पटना $-12$ फरवरी 2022, तिरुचिरापल्ली $-17$ फरवरी 2022, पटना में सेमिनार के कितने दिन बाद वारंगल $-14$ फरवरी 2022 जमशेदपुर $-13$ फरवरी 2022, दुर्गापुर $-15$ फरवरी 2022, वारंगल $-16$ फरवरी 2022 पटना में सेमिनार के कितने दिन बाद वारंगल में सेमिनार हुआ?

4 days

4 दिन

3 days

3 दिन

5 days

5 दिन

6 days

6 दिन
```

```
Q.No: 3 Consider the following statement and choose the option that follows.
         Statement: The government has increased the minimum support price (MSP) for crops.
        Conclusions:
        I. Farmers will benefit from better earnings.
        II. Food prices will decrease.
        निम्नलिखित कथन पर विचार कीजिए और उसके बाद दिए गए विकल्प का चयन कीजिए।
        कथन: सरकार ने फसलों के न्यूनतम समर्थन मूल्य (MSP) में वृद्धि की है।
         निष्कर्ष:
        ।. किसानों को बेहतर आय का लाभ मिलेगा।

    खाद्य पदार्थों की कीमतें कम होंगी।

         Only I follows
         केवल । अनुसरण करता है
         Only II follows
         केवल ॥ अनुसरण करता है
         Both follow
         दोनों अनुसरण करते हैं
         Neither follows
         कोई भी अनुसरण नहीं करता है
Q.No: 4 If 9 - 3 = 18, and 8 - 2 = 18, then 7 - 4 = ?
         अगर 9 – 3 = 18, और 8 – 2 = 18, तो 7 – 4 = ?
         10
         10
        12
         12
         13
         13
                                                                                                                                                   Click Here to Challenge Question No.: 5
Q.No: 5 What should come in place of the question mark '?' in the following number series?
        2, 3, 6, 15, ?, 157.5
        निम्नलिखित संख्या श्रृंखला में प्रश्न चिह्न '?' के स्थान पर क्या आएगा?
         2, 3, 6, 15, ?, 157.5
         40
         40
         45
         45
         42.50
         42.50
         25
        25
Q.No: 6 If 5 \rightarrow 10, 7 \rightarrow 14, 9 \rightarrow 18, then 11 \rightarrow ?
         अगर 5 \rightarrow 10, 7 \rightarrow 14, 9 \rightarrow 18, तो 11 \rightarrow ?
         20
         20
         22
         22
         24
        26
         26
Q.No: 7 If HELLO = 52 and MATH = 42, then what is the value of MOM?
        अगर HELLO = 52 और MATH = 42 है, तो MOM का मान क्या है?
        32
         32
         46
         46
         41
         41
         22
         22
```

| | 342 |
|----------|---|
| | 340 |
| | 340 290 |
| | 290 |
| | 230 298 |
| | 298 |
| | |
| | |
| | Click Here to Challenge Question No.: 14 |
| Q.No: 14 | Direction: Study the following information carefully and answer the question given below. |
| | There are seven boxes of different colours namely, Red, Pink, Black, Orange, White, Green and Grey, which are kept vertically one |
| | above other but not necessarily in the same order. The topmost box is numbered as 7 and the bottommost box is numbered as 1.The |
| | number of boxes kept below the white box is the same as the number of boxes kept above it. The pink box is not placed at the bottom |
| | of the stack. Two boxes are placed between black and white boxes. The grey box is placed above the white box but below orange box. Red and Green boxes are placed neither at the top nor at the bottom of the stack. The red box is placed immediately below the green |
| | box. Orange box is not placed at the top of the stack. |
| | Four of them are alike in a certain way; find the ODD one among the following options? |
| | निर्देश: निम्नलिखित जानकारी का ध्यानपूर्वक अध्ययन कीजिए और नीचे दिए गए प्रश्नों के उत्तर दीजिए। |
| | |
| | लाल, गुलाबी, काला, नारंगी, सफेद, हरा और स्लेटी रंग के सात डिब्बे हैं, जो एक के ऊपर एक लंबवत रखे गए हैं, लेकिन जरूरी नहीं कि इसी क्रम में हों। सबसे ऊपर वाले डिब्बे का क्रमांक 7 और सबसे नीचे वाले डिब्बे का क्रमांक 1 है। सफेद डिब्बे के नीचे रखे डिब्बों की संख्या उसके ऊपर रखे डिब्बों की संख्या के समान |
| | है। गुलाबी डिब्बा ढेर में सबसे नीचे नहीं रखा है। काले और सफेद डिब्बों के बीच दो डिब्बे रखे हैं। स्तेटी डिब्बा सफेट डिब्बों के ऊपर लेकिन नारंगी डिब्बे के नीचे |
| | रखा है। लाल और हरे डिब्बे ढेर में न तो सबसे ऊपर और न ही सबसे नीचे रखे हैं। लाल डिब्बा हरे डिब्बे के ठीक नीचे रखा है। नारंगी डिब्बा ढेर में सबसे ऊपर नहीं |
| | रखा है। उनमें से चार एक निश्चित तरीके से एक जैसे हैं; निम्नलिखित विकल्पों में से विषम विकल्प ज्ञात कीजिए। |
| | Black |
| | काला |
| | White |
| | सफेद |
| | Pink |
| | गुलाबी |
| | Grey |
| | स्लेटी |
| | |
| | Click Here to Challenge Question No.: 15 |
| | |
| Q.No: 15 | Read the following statement carefully and identify the conclusion that follows. |
| | Statement: The forest department plans to install surveillance cameras to prevent poaching. |
| | Assumptions: |
| | I. Surveillance can help catch or deter poachers. II. Poachers avoid areas with active monitoring. |
| | |
| | निम्नलिखित कथन को ध्यानपूर्वक पढ़ें और निष्कर्ष निकालें। कथन: वन विभाग अवैध शिकार को रोकने के लिए निगरानी कैमरे लगाने की योजना बना रहा है। मान्यताएँ: |
| | ।. निगरानी से शिकारियों को पकड़ने या रोकने में मदद मिल सकती है। |
| | ॥. शिकारी सक्रिय निगरानी वाले क्षेत्रों से बचते हैं। |
| | Only Assumption I is implicit |
| | केवल थारणा । निहित है |
| | Only Assumption II is implicit |
| | केवल थारणा ॥ निहित है |
| | Both I and II are implicit |
| | । और ॥ दोनों निहित हैं |
| | Neither I nor II is implicit |
| | न तो । और न ही ॥ निहित है |
| | |
| | Click Here to Challenge Question No.: 16 |
| | |
| Q.No: 16 | What is the next number in the series? 81, 27, 9, 3, ? |
| | |
| | निम्नलिखित श्रृंखला में अगले स्थान पर कौन सी संख्या होगी? 81, 27, 9, 3, ? |
| | 1 |
| | 1 |
| | 2 |
| | 2 |
| | 0 |
| | 0 |
| | 4 |
| | 4 |
| | |
| | Click Here to Challenge Question No.: 17 |
| Q.No: 17 | What comes next in the series? |
| | A, E, I, M, ? |
| | निम्नलिखित श्रृंखला में अगले स्थान पर कौन सा विकल्प आएगा? |
| | A, E, I, M, ? |
| | Q |
| | Q |
| | R R |
| | S S |
| | |

| Q.No: 24 | A person's age is 4 times that of his daughter. After 5 years, the person's age will be 3 times his daughter's. What is the daughter's age now? | |
|----------|--|--|
| | एक व्यक्ति की आयु उसकी बेटी की आयु की 4 गुनी है। 5 साल बाद, उस व्यक्ति की आयु उसकी बेटी की आयु की 3 गुनी हो जाएगी। बेटी की वर्तमान आयु क्या है? | |
| | 4 years | |
| | 4 साल | |
| | 5 years | |
| | 5 साल | |
| | 10 years | |
| | 10 साल | |
| | 7 years | |
| | 7 साल | |
| | | |
| | | |
| | | |
| Q.No: 25 | f if the sum of 24 and 11 is multiplied by 2, what is the result? | |
| | यदि 24 और 11 के योग को 2 से गुणा किया जाए तो परिणाम क्या होगा? | |
| | 64 | |
| | 64 | |
| | 68 | |
| | 68 | |
| | 70 | |
| | 70 | |
| | 72 | |
| | 72 | |



Click Here to Challenge Question No.: 28

| | Parupalli Kashyap |
|-----------|--|
| | परुपल्ली कश्यप |
| | Kidambi Srikanth |
| | किदाम्बी श्रीकांत |
| | HS Prannoy |
| | एच एस प्राण्य |
| | Lakshya Sen |
| | लक्ष्य सेन |
| | |
| | Click Here to Challenge Question No.: 25 |
| | |
| | In which city did the 2017 Asian Athletics Championships take place? |
| | 2017 एशियाई एथलेटिक्स चैंपियनशिप किस शहर में आयोजित हुई? |
| | Chennai |
| | चेन्नई |
| | Bhubaneswar |
| | भुवनेश्वर |
| | Pune |
| | पुणे |
| | Guwahati |
| | गुवाहाटी |
| Not Answe | red |
| | |
| | Clini House Challes and Challe |
| | Click Here to Challenge Question No.: 30 |
| | The inaugural Indian Open Golf Tournament in 1964 was played in which city? |
| | 1964 में पहला इंडियन ओपन गोल्फ टूर्नामेंट किस शहर में खेला गया था? |
| | Mumbai |
| | मुंबई |
| | Kolkata |
| | कोलकाता |
| | Bangalore |
| | बैंगलोर |
| | New Delhi |
| Not Answe | नई दिल्ली |
| | Click Here to Challenge Question No.: 3' Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्जर पुरस्कार जीता? Colson Whitehead |
| | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्ज़र पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जेसमिन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange |
| | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्ज़र पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जेसमिन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange |
| | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्ज़र पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जेसमिन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange |
| | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्ज़र पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जेसमिन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange |
| | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्ज़र पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जेसमिन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्जर पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जैसमिन बार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरेज red Click Here to Challenge Question No.: 3: |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्जर पुरस्कार जीता? Colson Whitehead कोल्सन व्हाउटहेड Jesmyn Ward जैसमिन बार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरेंज red Click Here to Challenge Question No.: 3: Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्जर पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जैसमिन बार्ड Ta-Nehisi Coates ता-नेहिसी कोद्स Tommy Orange टॉमी ऑरेंज red Click Here to Challenge Question No.: 32 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एथलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्जर पुरस्कार जीता? Colson Whitehead कोलसन व्हाइटहेड Jesmyn Ward जेसमिन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरेंज red Click Here to Challenge Question No. 32 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एथलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्जर पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जैसमिन बार्ड Ta-Nehisi Coates ता-नेहिसी कोद्स Tommy Orange टॉमी ऑरेंज red Click Here to Challenge Question No.: 32 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एथलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्जर पुरस्कार जीता? COIson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जैसमिन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरेंज wed Click Here to Challenge Question No.: 33 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एथलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson जिन्सन जॉनसन |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्जर पुरस्कार जीता? COIson Whitehead कोलसन व्हाइटहेड Jesmyn Ward जैसमिन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरेंज med Click Here to Challenge Question No.: 30 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एथलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson जिन्सन जॉनसन |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? िकस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्जर पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जैसमिन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरिंज red Click Here to Challenge Question No. 33 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एचलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson जिन्सन जॉनसन Avinash Sable अविनाश साबले Tejaswin Shankar |
| Q.No: 32 | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? िकस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्जर पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जैसमिन बार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरिंज red Click Here to Challenge Question No.: 33 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एथलीट ने 3000 मीटर स्टीयलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson जिन्सन जॉनसन Ayinash Sable अविनाश साबले |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलिल्जर पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जेसिमन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरिंज Tod Click Here to Challenge Question No. 33 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एचलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson जिन्सन जॉनसन Avinash Sable अविनाश साबले Тејазwin Shankar तेजस्विन शंकर Neeraj Chopra |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलिव्जर पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेंड Jesmyn Ward जेसिमन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरिज red Click Here to Challenge Question No. 33 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एचलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson जिल्मन जॉनस्म Avinash Sable अविनाश साबले Тејаѕwin Shankar तेजाब्दिन शंकर Neeraj Chopra नीरल चोंपड़ा |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलिव्जर पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेंड Jesmyn Ward जेसिमन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरिज red Click Here to Challenge Question No. 33 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एचलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson जिल्मन जॉनस्म Avinash Sable अविनाश साबले Тејаѕwin Shankar तेजाब्दिन शंकर Neeraj Chopra नीरल चोंपड़ा |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलिल्जर पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जेसिमन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरेंज ग्रह्म Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एथलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson जिन्सन ऑनसन Avinash Sable अविनाश साबले Tejaswin Shankar तेजास्वन शंकर Neeraj Chopra नीरज चोपड़ा |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलिव्जर पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेंड Jesmyn Ward जेसिमन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरिज red Click Here to Challenge Question No. 33 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एचलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson जिल्मन जॉनस्म Avinash Sable अविनाश साबले Тејаѕwin Shankar तेजाब्दिन शंकर Neeraj Chopra नीरल चोंपड़ा |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलिल्जर पुरस्कार जीता? Colson Whitehead कोल्सन व्हाइटहेड Jesmyn Ward जेसिमन वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरेंज ग्रह्म Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एथलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson जिन्सन ऑनसन Avinash Sable अविनाश साबले Tejaswin Shankar तेजास्वन शंकर Neeraj Chopra नीरज चोपड़ा |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलिस्तर पुरस्कार जीता? Colson Whitehead कोल्सन इसंडरहेड अध्यापन वार्ड Ta-Nehisi Coates Ta-Nehisi Coates Ta-Nehisi Coates Tommy Orange टॉमी ऑरिंज Tered Click Here to Challenge Question No. 33 What does the word 'Alarippu' mean in the context of Bharatnatyam? |
| Not Answe | Which American author won the Pullizer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलित्जर पुरस्कार जीता? Colson Whitehead कोल्यन व्हाइटहेड Jesmyn Ward जैसमिन वार्ड Ta-Nechis Coates वान-विद्वी कोरिस Tommy Orange टॉमी ऑरेंज Toma Click Hore to Challenge Ouestion No. 33 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एचलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पटक जीते हैं? Jinson Johnson जिन्सन जॉनसन आंत्राक्तर Sable अविनाय सामने Тејзвжіп Shankar तेजस्मिन शंकर Neeraj Chopra नीरिज चोपड़ा Click Hore to Challenge Ouestion No. 33 What does the word 'Alarippu' mean in the context of Bharatnatyam? भरतनाटवाम के संदर्भ में 'अलारिपु' शब्द का क्या क्या थर्ष है? |
| Not Answe | Which American author won the Pullizer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिनशन के लिए पुलित्जर पुरस्कार जीता? Colson Whitehead कोल्सन ह्वाइटकें पुलित्जर पुरस्कार जीता? जिस्मिन वार्ड Ta-Nethia Coates ता-मेहिसी कोट्स Tommy Orange टॉमी ऑरिज Test of the season medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एचलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पटक जीते हैं? Jinson Johnson किस्म वॉमसन Avinash Sable अविनाश साबले Tejaswin Shankar सेव्याखन शंकर Neeraj Chopra नीरिज चोपड़ा Test of Click Hore to Challenge Question No. 33 What does the word 'Alarippu' mean in the context of Bharatnatyam? भरताह्मा के संदर्भ में 'अलारियु' शब्द का क्या अर्थ है? To adorn with flowers |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलिज़र पुरस्कार जीता? Colson Whitehead कोल्सन व्याइट्डें Jesmyn Ward जैसमिन वार्ड Ta-Nehisi Coates ता-निर्देशी कोट्स Tommy Orange टॉमी ऑस्जि Tommy Orange टॉमी ऑस्जि Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय पृथलीर ने 3000 मीटर स्टीपलचेज में पृशियाई और राष्ट्रमंडल खेलों दोनों में पटक जीते हैं? Jinson Johnson जिसन जॉनसन Avinash Sable अविनाय साबले Tejaswin Shankar तेजस्थिन यंकर Neeraj Chopra नीरिज चौपदा Text के संदर्भ में "अलारिप्यु" सन्द का क्या आर्थ है? What does the word "Alarippu" mean in the context of Bharatnatyam? *********************************** |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलिल्जर पुरस्कार जीता? Colson Whitehead केलियन इंग्रदर्शेड Jesmyn Ward केसिम वार्ड Ta-Nehisi Coates ता-नेहिसी कोट्स Tommy Orange टॉमी ऑरिज Click Here to Challenge Question No. 33 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एथलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों रोनों में यदक जीते हैं? Jinson Johnson जिस्सा जॉयसन Avinash Sable अविनाय सास्त्रे Tejaswin Shanka नेतिस्त्र वांचसन Were I Chopre नीरिल चोपड़ा What does the word 'Alarippu' mean in the context of Bharatnatyam? भरतनाट्यम के संदर्भ में 'अलारिपपु' शब्द का क्या अर्थ है? To adorn with flowers पुरती से भूगार करना To invoke blessings |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलिल्जर पुरस्कार जीता? Colson Whitehead कोलस्म बढ़ाइटरेंड Jesmyn Ward जैसमिन बार्ड Ta-Nehisi Coates ता-मेहिसी कोट्स Tommy Orange टॉमी ऑरिज Click Here to Challenge Question No. 33 What does the word 'Alarippu' mean in the context of 8harstnatyam? *********************************** |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलिज़र पुरस्कार जीता? Colson Whitehead अक्सिम बार्डटर्डिं Jesmyn Ward अंदिमिन बार्ड Ta-Nehisi Coates ता-मेहिसी कोट्स Tommy Grange टॉमी ऑन्ज Glick Here to Challenge Question No. 32 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एखतीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson जिस्सा जॉगस्म Aurinash Sable अविनाय सामने Тејазwin Shankar तेजस्मिन शंकर Neeraj Chopse -गैररज बोपड़ा What does the word 'Alarippu' mean in the context of Bharatnatyam? *********************************** |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक में "द निकल बोंचज़" के लिए 2020 में फिक्शन के लिए पुलिल्जर पुरस्कार जीता? Colson Whitehead के अलिए अपने के स्विप पुलिल्जर पुरस्कार जीता? किस अमेरिकी लेखक में "द निकल बोंचज़" के लिए 2020 में फिक्शन के लिए पुलिल्जर पुरस्कार जीता? के असिमिन बार्ड किस भारतीय की कोंदल Click Here to Challenge Question No. 33 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एयलीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलां दोनों में पदक जीते हैं? गोंडका Johnson किस्मल जीन्सन अगांका Sable जीनाय साबले पहिल्ला प्रेसिक शंकर असिमा अस |
| Not Answe | Which American author won the Pulitzer Prize for Fiction in 2020 for "The Nickel Boys"? किस अमेरिकी लेखक ने "द निकल बॉयज़" के लिए 2020 में फिक्शन के लिए पुलिज़र पुरस्कार जीता? Colson Whitehead अक्सिम बार्डटर्डिं Jesmyn Ward अंदिमिन बार्ड Ta-Nehisi Coates ता-मेहिसी कोट्स Tommy Grange टॉमी ऑन्ज Glick Here to Challenge Question No. 32 Which Indian athlete has won medals in both Asian and Commonwealth Games for 3000m steeplechase? किस भारतीय एखतीट ने 3000 मीटर स्टीपलचेज में एशियाई और राष्ट्रमंडल खेलों दोनों में पदक जीते हैं? Jinson Johnson जिस्सा जॉगस्म Aurinash Sable अविनाय सामने Тејазwin Shankar तेजस्मिन शंकर Neeraj Chopse -गैररज बोपड़ा What does the word 'Alarippu' mean in the context of Bharatnatyam? *********************************** |

Click Here to Challenge Question No.: 34

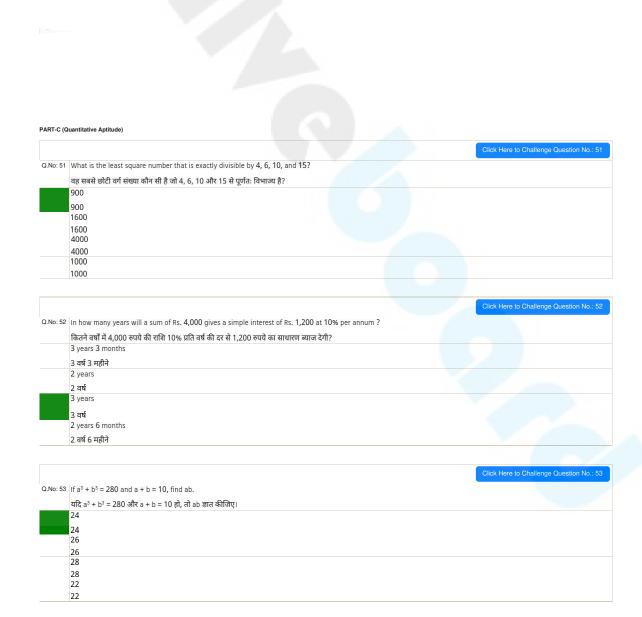
| Q.No: 34 | How many mandalas are there in the Rig Veda? |
|-----------|---|
| | ऋग्वेद में कितने मंडल हैं? 10 |
| | 10 |
| | 12 |
| | 12 |
| | 9 |
| | פ 11 |
| | 11 |
| | |
| | Click Here to Challenge Question No.: 35 |
| O No: 35 | Which of the following is correct about the Pongal festival? |
| Q.140. 00 | पोंगल त्यौहार के बारे में निम्नलिखित में से कौन सा कथन सही है? |
| | पागल त्याहार के बार में निम्नालाखन में से कान सा कथने सहा ह <i>ं</i> Thai Pongal honours cattle |
| | थाई पोंगल मवेशियों का सम्मान करता है |
| | Maatu Pongal adoms the cattle |
| | मातु पोंगल मवेशियों को सजाता है |
| | Pongal Mela hosts kite flying |
| | पोंगल मेले में परंगवाजी का आयोजन Usulifatus on Dana dana Dana |
| | Jallikattu on Bhogi day |
| Not Answ | भोगी दिवस पर जल्लीकट्टू |
| NOT Allow | |
| | |
| | Click Here to Challenge Question No.: 36 |
| Q.No: 36 | Which Mizo musical instrument, made of curved wooden pieces and played with a wooden hammer, is used only at memorial stone |
| | ceremonies and not taken into homes? |
| | कौन सा मिज़ो संगीत वाद्ययंत्र, जो घुमावदार लकड़ी के दुकड़ों से बना होता है और लकड़ी के हथौड़े से बजाया जाता है, केवल स्मारक पत्थर समारोहों में उपयोग किया जाता है और घरों में नहीं लाया जाता है? |
| | Bengbung |
| | र्बेगबंग |
| | Darbu दरबू |
| | Khuang |
| | खुआंग |
| | Talhkhuang |
| | तल्बुआंग |
| Not Answ | received |
| | पिट्स इंडिया एक्ट को किस दीर्घकालिक प्रशासनिक परिणाम का श्रेय दिया जाता है? It divided India into military zones. इसने भारत को सैन्य क्षेत्रों में विभाजित कर दिया। It gave absolute independence to the East India Company. इसने ईस्ट इंडिया कंपनी को पूर्ण स्वतंत्रता प्रदान की। It placed the Company's possessions under British Parliament's supremacy. |
| | इसने कंपनी की संपत्ति को ब्रिटिश संसद के अधीन कर दिया। |
| | It dissolved the post of Governor General. |
| | इसने गवर्नर जनरल का पद भंग कर दिया। |
| | |
| | Click Here to Challenge Question No.: 38 |
| Q.No: 38 | India and which country jointly operate the Integrated Check Post at Birgunj–Raxaul border? |
| | भारत और कौन सा देश संयुक्त रूप से बीरगंज-रक्सौल सीमा पर एकीकृत चेक पोस्ट का संचालन करते हैं? |
| | नात्त आर्थान ता परा त्रवुषा एवं ते पाराज त्यतार तामा वर प्यापुता वया पार का त्याराम पति है: Bhutan |
| | भूटान |
| | Nepal |
| | नेपाल |
| | Myanmar स्यामार |
| | Sri Lanka |
| | श्रीलंका |
| | |
| | Click Here to Challenge Question No.: 39 |
| Q.No: 39 | In demographic terms, death rate is measured over which standard unit? |
| | जनसांख्यिकीय दृष्टि से मृत्यु दर किस मानक इकाई पर मापी जाती है? |
| | जनसांख्यकाय दृष्टि स मृत्यु दर किस मानक इकाइ पर मापा जाता ह <i>?</i> Per hundred people |
| | प्रति सौ व्यक्ति |
| | Per year |
| | प्रति वर्ष |
| | Per ten thousand people |
| | प्रति दस हजार लोगों पर Per thousand people in a year |
| | एक वर्ष में प्रति हजार व्यक्ति |
| | |

| Q.No: 40 | What is the crew capacity of the Gaganyaan mission? | |
|-----------|--|-------------|
| | गगनयान मिशन की चालक दल क्षमता क्या है? | |
| | | |
| | 2 2 | |
| | 3 | |
| | 3 | |
| | 4 | |
| | 4 | |
| | 5 | |
| | 5 | |
| | | |
| | Click Here to Chall | lenge Quest |
| Q.No: 41 | Which of the following pairs of Padma awardees and their respective fields & states is correctly matched? | |
| | पद्म पुरस्कार विजेताओं और उनके संबंधित क्षेत्रों और राज्यों के निम्नलिखित युग्मों में से कौन सा युग्म सही सुमेलित है? | |
| | પદ્મ પુરસ્कાર વિગતાઓ આર ઉન્કે સવાયત ક્ષેત્રો આર રાખ્યા કે નિનાલાહત યુગ્માં મેં સે કાન સા યુગ્મ સહ્દા સુમાલત ફ? Shri Duvvur Nageshwar Reddy – Public Affairs – Telangana | |
| | श्री दुच्चूर नागेश्वर रेही - सार्वजनिक मामले - तेलंगाना | |
| | अर्थ दुन्दर नागबर रहा - सावजानक नामल - तलगाना Justice (Retd.) Shri Jagdish Singh Khehar – Art – Punjab | |
| | | |
| | न्यायमूर्ति (सेवानिवृत्त) श्री जगदीश सिंह खेहर - कला - पंजाब | |
| | Smt. Kumudini Rajnikant Lakhia – Medicine – Gujarat | |
| | श्रीमती कुमुदिनी रजनीकांत लाखिया - चिकित्सा - गुजरात | |
| | Shri M. T. Vasudevan Nair (Posthumous) – Literature and Education – Kerala | |
| | श्री एम. टी. वासुदेवन नायर (मरणोपरांत) – साहित्य एवं शिक्षा – केरल | |
| Not Answ | Red | |
| | | |
| | Click Here to Chall | lenge Ques |
| O No. 42 | | |
| Q.INO. 42 | The Bharatiya Nagarik Suraksha Sanhita (BNSS) now makes it mandatory for a police officer to give which type of information to a person arrested without a warrant? | |
| | | |
| | भारतीय नागरिक सुरक्षा संहिता (बीएनएसएस) अब पुलिस अधिकारी के लिए बिना वारंट के गिरफ्तार किए गए व्यक्ति को किस प्रकार की जानकारी देना अनिवार्य बनाती है? | |
| | Reason for arrest and right to bail (if applicable). | |
| | गिरफ्तारी का कारण और जमानत का अधिकार (यदि लागू हो)। | |
| | Details of the arresting officer's family. | |
| | | |
| | गिरफ्तार करने वाले अधिकारी के परिवार का विवरण। Information about the case in a foreign language. | |
| | मामले के बारे में विदेशी भाषा में जानकारी। | |
| | मामल के बार म ।वदशा भाषा म जानकारा। A list of all police stations in the district. | |
| | जिले के सभी पुलिस थानों की सूची। | |
| | | |
| | | |
| | Click Here to Chall | lenge Ques |
| Q.No: 43 | PM-KISAN mobile app helps in: | |
| | पीएम-किसान मोबाइल ऐप निम्नलिखित में मदद करता है: | |
| | Soil testing | |
| | मृदा परीक्षण | |
| | Payment tracking | |
| | भुगतान ट्रैकिंग | |
| | Weather updates | |
| | मौसम अपडेट | |
| | Fertilizer application | |
| | उर्वरक अनुप्रयोग | |
| | | |
| | | |
| | Click Here to Challe | lenge Ques |
| Q.No: 44 | Which city was ranked as the most liveable city in the Global Liveability Index 2025? | |
| | ग्लोबल लिवेबिलिटी इंडेक्स 2025 में किस शहर को सबसे अधिक रहने योग्य शहर का दर्जा दिया गया? | |
| | ग्लाबल लिवाबालटा इंडक्स 2025 में किस शहर का सबसे आधेक रहन योग्य शहर का देजा दिया गया? Vienna | |
| | वियन | |
| | Copenhagen | |
| | कोपेनहेगन | |
| | Zurich | |
| | ज्यूरिक | |
| | Melbourne | |
| | मेलबोर्न | |
| | | |
| | | |
| | | |
| | Click Here to Chall | lenge Ques |
| Q.No: 45 | Click Here to Chall Which of the following represents the 'break-even point' for a firm? | lenge Ques |
| Q.No: 45 | | lenge Ques |
| Q.No: 45 | Which of the following represents the 'break-even point' for a firm? | lenge Ques |
| Q.No: 45 | Which of the following represents the 'break-even point' for a firm? निम्नलिखित में से कौन सा एक फर्म के लिए 'ब्रेक-ईवन पॉइंट' का प्रतिनिधित्व करता है? Where marginal revenue equals marginal cost | lenge Quest |
| Q.No: 45 | Which of the following represents the 'break-even point' for a firm? निम्नलिखित में से कौन सा एक फर्म के लिए 'ब्रेक-ईवन पॉइंट' का प्रतिनिधित्व करता है? | lenge Quest |
| Q.No: 45 | Which of the following represents the 'break-even point' for a firm? निम्नलिखित में से कौन सा एक फर्म के लिए 'ब्रेक-ईवन पॉइंट' का प्रतिनिधित्व करता है? Where marginal revenue equals marginal cost जहाँ सीमांत राजस्व सीमांत लागत के बराबर होता है | lenge Ques |

Where total revenue exceeds total cost जहां कुल राजस्व कुल लागत से अधिक हो Where marginal cost is minimized जहाँ सीमांत लागत न्यूनतम होती है Q.No: 46 Which plan period is known as the 'Plan Holiday'? किस योजना अवधि को 'योजना अवकाश' के नाम से जाना जाता है? 1961-66 1961-66 1966-69 1966-69 1969-74 1969-74 1974-79 1974-79 Q.No: 47 Rani Chennamma was an early 19th-century queen who led an armed rebellion against the Britishers. She hailed from which princely रानी चेन्नम्मा 19वीं सदी की शुरुआत की एक रानी थीं जिन्होंने अंग्रेजों के खिलाफ सशस्त्र विद्रोह का नेतृत्व किया था। वह कर्नाटक की किस रियासत से थीं? Mysore मैसूर Kittur कित्तूर Kodagu कोडागू Belgaum बेलगाम Q.No: 48 Who is famously known as the "Bismarck of India" for his role in unifying princely states? रियासतों के एकीकरण में अपनी भूमिका के लिए किसे "भारत का बिस्मार्क" के नाम से जाना जाता है? Sardar Vallabhbhai Patel सरदार वल्लभभाई पटेल Jawaharlal Nehru जवाहरलाल नेहरू Mahatma Gandhi महात्मा गांधी Subhas Chandra Bose सुभाष चंद्र बोस Q.No: 49 Which of the following statements regarding the sugar industry in India is/are correct? 1. India ranks as the world's second-largest producer of sugar. India ranks first in the production of gur and khandsari.
 Sugar industry uses lightweight raw material. 4. Uttar Pradesh and Bihar together house about 60% of sugar mills. भारत में चीनी उद्योग के संबंध में निम्नलिखित में से कौन सा/से कथन सही है/हैं? भारत दुनिया का दूसरा सबसे बड़ा चीनी उत्पादक देश है।
 गुड़ और खांडसारी के उत्पादन में भारत प्रथम स्थान पर है।
 चीनी उद्योग हल्के कच्चे माल का उपयोग करता है। 4. उत्तर प्रदेश और बिहार में लगभग 60% चीनी मिलें हैं। Only 1 and 2 केवल 1 और 2 Only 1, 2 and 4 केवल 1, 2 और 4 Only 2 and 3 केवल 2 और 3 Only 1, 3 and 4 केवल 1, 3 और 4 Q.No: 50 Read the following Assertion (A) and Reason (R) carefully and choose the **correct** option. **Assertion (A):** The Industrial Licensing Policy promoted innovation in small-scale industries. Reason (R): It provided entry barriers for new firms and created rent-seeking behaviour. निम्नलिखित अभिकथन (A) और कारण (R) को ध्यानपूर्वक पढ़ें और **सही** विकल्प चुनें। अभिकथन (A): औद्योगिक लाइसेंसिंग नीति ने लघु उद्योगों में नवाचार को बढ़ावा दिया। कारण (R): इसने नई फर्मों के लिए प्रवेश में बाधाएँ उत्पन्न कीं और किराया-प्राप्ति व्यवहार को जन्म दिया। Both A and R are true and R is the correct explanation of A. A और R दोनों सत्य हैं और R, A का सही स्पष्टीकरण है। Both A and R are true but R is not the correct explanation of A. A और R दोनों सत्य हैं लेकिन R, A का सही स्पष्टीकरण नहीं है। A is true but R is false.

A सत्य है लेकिन R असत्य है।





Q.No: 54 | Consider the following statements regarding simple interest: 1. The simple interest on ₹8,000 for 3 years at 5% per annum is ₹1,200. 2. If a sum of money doubles in 10 years at simple interest, then it will become 1.5 times in 6 years. 3. The simple interest rate required for an amount to become 2.5 times in 5 years is 30%. Of these statements, which are correct? साधारण ब्याज के संबंध में निम्नलिखित कथनों पर विचार करें: 1. ₹8,000 पर 3 वर्ष के लिए 5% प्रति वर्ष की दर से साधारण ब्याज ₹1,200 है। 2. यदि कोई धनराशि साधारण व्याज पर 10 वर्ष में दोगुनी हो जाती है, तो वह 6 वर्ष में 1.5 गुना हो जाएगी। 3. किसी राशि को 5 वर्ष में 2.5 गुना करने के लिए आवश्यक साधारण व्याज दर 30% है। इनमें से कौन-सा कथन सही है? Only 1 is correct केवल 1 सही है. 1 and 2 are correct 1 और 2 सही हैं and 3 are correct 1 और 3 सही हैं All 1,2, and 3 are correct सभी 1,2, और 3 सही हैं। Click Here to Challenge Question No.: 55 Q.No: 55 From a location on a bridge spanning a river, the angles of depression to the banks on either side are 30° and 45°. Given that the bridge is 50 meters above the banks, what is the width of the river? एक नदी पर बने पुल पर स्थित स्थान से, दोनों ओर के किनारों पर अवनमन कोण 30° और 45° हैं। यह देखते हुए कि पुल किनारों से 50 मीटर ऊपर है, नदी की चौडाई क्या है? $50(\sqrt{3}-1) \text{ m}$ $50(\sqrt{3} - 1)$ मीटर $50\sqrt{3} \text{ m}$ 50√3 मीटर $50(1+\frac{1}{\sqrt{3}})$ m $50(1+\frac{1}{\sqrt{3}})$ मीटर $50(\sqrt{3} + 1) \text{ m}$ $50(\sqrt{3} + 1)$ मीटर Q.No: 56 The areas of three adjacent faces of a cuboid are 60 cm², 72 cm², and 90 cm². What is the volume of the cuboid? एक घनाभ के तीन आसन्न फलकों का क्षेत्रफल 60 वर्ग सेंटीमीटर, 72 वर्ग सेंटीमीटर और 90 वर्ग सेंटीमीटर है। घनाभ का आयतन क्या है? 633.50 cm³ 633.50 घन सेंटीमीटर 623.50 cm³ 623.50 घन सेंटीमीटर 642 cm³ 642 घन सेंटीमीटर 643 cm³ 643 घन सेंटीमीटर Q.No: 57 A solid hemisphere has radius 6 cm. It is melted into a cylinder of height 6 cm. Find the radius of the cylinder. एक ठोस अर्धगोले की त्रिज्या 6 सेमी है। इसे पिघलाकर 6 सेमी ऊँचाई का एक बेलन बनाया गया है। बेलन की त्रिज्या ज्ञात कीजिए। 4.90 cm 4.90 सेमी 6.54 cm 6.54 सेमी 7.14 cm 7.14 सेमी 5.84 cm 5.84 सेमी Click Here to Challenge Question No.: 58 Q.No: 58 A hemisphere, cone, and cylinder have the same base radius and equal volumes. If the height of the cylinder is h, find the height of एक अर्धगोला, एक शंकु और एक बेलन की आधार त्रिज्या समान है और आयतन बराबर है। यदि बेलन की ऊँचाई h है, तो शंकु की ऊँचाई ज्ञात कीजिए। 3h 3h 2h 2h 5h 5h 6h 6h

| | Click Here to Challenge Question No.: 59 |
|----------|---|
| Q.No: 59 | The longest diagonal of a cuboid is equal to the diameter of a sphere in which it is inscribed. If the sphere's radius is 17 cm, and two |
| | dimensions of the cuboid are 18 cm and 24 cm, what is the third dimension? |
| | एक घनाभ का सबसे लंबा विकर्ण उस गोले के व्यास के बराबर होता है जिसमें वह अंकित है। यदि गोले की त्रिज्या 17 सेमी है, और घनाभ के दो आयाम 18 सेमी |
| | और 24 सेमी हैं, तो तीसरा आयाम क्या है? |
| | 10cm |
| | 10सेमी |
| | 12cm |
| | 12सेमी |
| | 16cm |
| | 16सेमी |
| | 20cm |
| | 20सेमी |
| | |
| | |
| | Click Here to Challenge Question No.: 60 |
| O No: 60 | |
| Q.NO. 60 | A regular right pyramid has a square base with side length 8 cm and height 15 cm. Find the slant height of one triangular face. |
| | एक सम समकोण पिरामिड का आधार वर्गाकार है, जिसकी भुजा की लंबाई 8 सेमी और ऊँचाई 15 सेमी है। एक त्रिभुजाकार फलक की तिर्यक ऊँचाई ज्ञात |
| | कीजिए। |
| | 15.52 cm |
| | 15.52 柱相 |
| | 18.26 cm |
| | 18.26 社中 |
| | 16.58 cm |
| | 16.58 सेमी 17.42 cm |
| | |
| | 17.42 सेमी |
| | |
| | Click Here to Challenge Question No.: 61 |
| | |
| Q.No: 61 | A bag contains 20% red balls, 30% green balls and the rest blue balls. If there are 80 blue balls, what is the total number of balls? |
| | एक थैले में 20% लाल गेंदें, 30% हरी गेंदें और शेष नीली गेंदें हैं। अगर उसमें 80 नीली गेंदें हैं, तो गेंदों की कुल संख्या कितनी है? |
| | 100 |
| | 100 |
| | 160 |
| | 160 |
| | 200 |
| | 200 |
| | 240 |
| | 240 |
| | |
| | Click Here to Challenge Question No.: 62 |
| | |
| Q.No: 62 | A rhombus has diagonals in the ratio 3:4. If its area is 216 cm², find the diagonals. |
| | एक समचतुर्भुज के विकर्णों का अनुपात 3:4 है। यदि इसका क्षेत्रफल 216 वर्ग सेमी है, तो विकर्ण ज्ञात कीजिए। |
| | 18 cm and 24 cm |
| | 18 सेमी और 24 सेमी |
| | 12 cm and 16 cm |
| | 12 सेमी और 16 सेमी |
| | 15 cm and 20 cm |
| | 15 सेमी और 20 सेमी |
| | 27 cm and 36 cm |
| | 27 सेमी और 36 सेमी |
| | |
| | |
| | Click Here to Challenge Question No.: 63 |
| Q.No: 63 | A circular plate having a radius of 10 cm and is surrounded by a decorative rim that is 2 cm wide. What is the area of the rim? |
| | |
| | एक वृत्ताकार प्लेट जिसकी त्रिज्या 10 सेमी है और जो 2 सेमी चौड़ी एक सजावटी रिम से घिरी हुई है। रिम का क्षेत्रफल क्या है? |
| | 138.23 cm ² |
| | 138.23 सेमी ² |
| | $158.34 cm^2$ |
| | 158.34 सेमी ² |
| | 120.51 cm ² |
| | |
| | 120.51 सेमी ² 130.69 cm ² |
| | |
| | 130.69 सेमी² |
| | |
| | |
| | Click Here to Challenge Question No.: 64 |
| Q.No: 64 | A number is increased by 120, and the result becomes a perfect square. The original number lies between two consecutive square |
| | numbers, 625 and 676. Find the original number. |
| | एक संख्या में 120 जोड़ने पर परिणाम एक पूर्ण वर्ग संख्या बन जाता है। मूल संख्या दो क्रमागत वर्ग संख्याओं, 625 और 676 के बीच स्थित है। मूल संख्या ज्ञात |
| | एक राजा में 120 जाड़न पर परिणान र्यंत्र कुण पन राज्य बन जाता है। तून राज्य वा अनानति पन राज्याजा, 020 जा पन राज्य है। तून राज्य वात कीजिए। |
| | 626 |
| | |
| | 626 |
| | 626 656 |
| | |
| | 656 |

672 672 Q.No: 65 A square-shaped piece of metal has a circular hole cut out exactly from its center, touching all four sides. What percentage of the metal sheet's area remains after the hole is cut? (Use π≈3.14) धातु के एक वर्गाकार टुकड़े के ठीक बीच से एक गोलाकार छेद काटा गया है जो चारों तरफ़ से छूता है। छेद काटने के बाद धातु की शीट का कितना प्रतिशत क्षेत्रफल शेष रह जाता है? (π≈3.14 का प्रयोग करें) 21.5% 21.5% 25% 25% 75% 75% 78.5% 78.5% Q.No: 66 If two complementary angles are in the ratio 1:2, find the angles अगर दो पूरक कोण 1:2 के अनुपात में हैं, तो कोण ज्ञात कीजिए। 30°, 60° 30°, 60° 40°, 50° 40°, 50° 45°, 45° 45°, 45° 35°, 55° 35°, 55° Q.No: 67 From the top of a 50 m tower, the angle of depression of two objects on the same side of the tower are 45 and 60. Find the distance 50 मीटर ऊँचे एक टावर के शीर्ष से, टावर के एक ही ओर स्थित दो वस्तुओं के अवनमन कोण 45° और 60° हैं। वस्तुओं के बीच की दूरी ज्ञात कीजिए। 21.13 m 21.13 मीटर 28.7 m 28.7 मीटर 28.87 m 28.87 मीटर 8.87 m 8.87 मीटर Q.No: 68 If $\sin \theta = \frac{5}{13}$, what is $\cot \theta$? यदि $\sin \theta = \frac{5}{13}$, तो $\cot \theta$ क्या है? <u>12</u> 11 5 11 5 7 5 Q.No: 69 Find the x-intercept of 3x - 6y = 12. 3x - 6y = 12 का x-अक्ष प्रतिच्छेद ज्ञात कीजिए। 3 4 5 -2 -2 Click Here to Challenge Question No.: 70 Q.No: 70 Two lines intersect, forming four angles. One of the angles measures 5x-10 degrees and its adjacent angle measures 3x+30 degrees. What is the measure of the angle vertically opposite to the 5x-10 degree angle? दो रेखाएँ एक-दूसरे को प्रतिच्छेद करते हुए चार कोण बनाती हैं। इनमें से एक कोण का माप 5x−10 डिग्री है और उसके आसन्न कोण का माप 3x+30 डिग्री है। 5x−10 डिग्री कोण के ऊर्ध्वाधर सम्मुख कोण का माप क्या है?

| | la- |
|-----------|---|
| | 15° |
| | 15° 30° |
| | 30° |
| | 50 45° |
| | 45° |
| | 90, |
| | 90° |
| | , v |
| | |
| | Click Here to Challenge Question No.: 71 |
| Q.No: 71 | Which of the following statements is always true for an equilateral triangle? |
| | |
| | निम्नलिखित में से कौन सा कथन समबाहु त्रिभुज के लिए सदैव सत्य है? |
| | The Incenter and Circumcenter are different points. |
| | अंतःकेन्द्र और परिकेन्द्र अलग-अलग बिंदु हैं। |
| | The Centroid is the midpoint of the altitude. |
| | केन्द्रक ऊँचाई का मध्यबिंद् है। |
| | The Orthocenter, Centroid, Incenter, and Circumcenter all coincide. |
| | लंबकेंद्र, गुरुत्व केंद्र, अंतःकेंद्र और बहिर्वृत्तकेंद्र सभी एक ही बिंदु पर मिलते हैं। |
| | The Orthocenter is always outside the triangle. |
| | |
| | लंबकेन्द्र सदैव त्रिभुज के बाहर होता है। |
| | |
| | Click House Challenge County No. 70 |
| | Click Here to Challenge Question No.: 72 |
| Q.No: 72 | In △ABC, DE∥BC and intersects AB and AC at D and E. If AD=2, DB=4, and AE=3, find EC. |
| | ∆ABC में, DE∥BC है तथा AB और AC को D और E पर प्रतिच्छेद करती है। यदि AD=2, DB=4, और AE=3 है, तो EC ज्ञात कीजिए। |
| | 500 - 1, DE DE VITATIO SILVIE AND SILVE AND MILE OF AND PARTIES OF AN ARCHIES OF A COURT AND SILVE AND SILVE AND MILE OF AN ARCHIES OF A COURT AND SILVE A |
| | |
| | 4.5 |
| | 4.5 |
| | 3 |
| | 3 |
| | 9 |
| | 9 |
| | |
| | the state of the s |
| | Click Here to Challenge Question No.: 73 |
| O No: 72 | The length of a direct common tangent to two circles is 12 cm. Their centers are 13 cm apart. If the larger circle has a radius of |
| Q.140. 73 | |
| | 8 cm, what is the radius of the smaller circle? |
| | दो वृत्तों पर एक सीधी उभयनिष्ठ स्पर्श रेखा की लंबाई है 12 सेमी.उनके केंद्र एक-दूसरे से दूर हैं 13 सेमी यदि बड़े वृत्त की त्रिज्या है 🛭 सेमी, तो छोटे वृत्त की |
| | |
| | त्रिज्या क्या है? |
| | 2 cm |
| | · |
| | 2 cm |
| | 2 cm 2 सेमी 3 cm |
| | 2 cm 2 सेमी 3 cm 3 सेमी |
| | 2 cm 2 सेमी 3 cm 3 सेमी 4 cm |
| | 2 cm 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी |
| | 2 cm 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm |
| | 2 cm 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी |
| | 2 cm 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm |
| | 2 cm 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm |
| | 2 cm 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm |
| Q.No: 74 | 2 cm 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm |
| Q.No: 74 | 2 сm 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm 5 सेमी |
| Q.No: 74 | 2 एम 2 ऐमी 3 cm 3 ऐमी 4 cm 4 ऐमी 5 cm 5 ऐमी 1 Click Here to Challenge Question No.: 74 If $sin(2x+15^\circ)=cos(x-5^\circ)$, what is the value of x ? यदि $sin(2x+15^\circ)=cos(x-5^\circ)$, तो x का मान क्या है? |
| Q.No: 74 | 2 एम 2 ऐमी 3 cm 3 ऐमी 4 cm 4 ऐमी 5 cm 5 ऐमी 1 Click Here to Challenge Question No.: 74 If $sin(2x+15^\circ)=cos(x-5^\circ)$, what is the value of x ? यदि $sin(2x+15^\circ)=cos(x-5^\circ)$, तो x का मान क्या है? 45.57° |
| Q.No: 74 | 2 एस 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm 5 सेमी 5 cm 5 सेमी 6 Click Here to Challenge Question No.: 74 If $sin(2x+15^\circ)=cos(x-5^\circ)$, what is the value of x ? यदि $sin(2x+15^\circ)=cos(x-5^\circ)$, तो x का मान क्या है? 45.57° 45.57° |
| Q.No: 74 | 2 राज 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm 5 सेमी 6 cm 6 सेमी 6 cos($x-5^\circ$), what is the value of x ? यदि x in $(2x+15^\circ)=cos(x-5^\circ)$, what is the value of x ? यदि x in $(2x+15^\circ)=cos(x-5^\circ)$, तो x का मान क्या है? x cos($x-5^\circ$), तो x का मान क्या है? x cos($x-5^\circ$) x cos($x-5^\circ$), तो x का मान क्या है? x cos($x-5^\circ$) x cos($x-5^\circ$), तो x का मान क्या है? x cos($x-5^\circ$) x cos($x-5^\circ$), तो x का मान क्या है? x cos($x-5^\circ$) x cos($x-5^\circ$), तो x का मान क्या है? |
| Q.No: 74 | 2 ट्रोमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm 5 सेमी Click Here to Challenge Question No.: 74 If $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x ? यदि $sin(2x+15^\circ) = cos(x-5^\circ)$, तो x का मान क्या है? 45.57° 45.57° 60° 60° |
| Q.No: 74 | 2 ट्रांसी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm 5 सेमी If $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x ? यदि $sin(2x+15^\circ) = cos(x-5^\circ)$, तो x का मान क्या है? 45.57° 45.57° 60° 60° 60° 30° |
| Q.No: 74 | 2 ट्रोमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm 5 सेमी Click Here to Challenge Question No.: 74 If $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x ? यदि $sin(2x+15^\circ) = cos(x-5^\circ)$, तो x का मान क्या है? 45.57° 45.57° 60° 60° |
| Q.No: 74 | 2 रm 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm 5 सेमी Click Here to Challenge Question No. 74 If $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x? यदि $sin(2x+15^\circ) = cos(x-5^\circ)$, तो x का मान क्या है? 45.57° 45.57° 60° 60° 60° 30° 30° 30° 26.67° |
| Q.No: 74 | 2 रोमी 3 cm 3 रोमी 4 cm 4 रोमी 5 cm 5 रोमी (Click Here to Challenge Question No.: 74) If $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x? यदि $sin(2x+15^\circ) = cos(x-5^\circ)$, तो x का मान क्या है? 45.57° 46.57° 60° 60° 30° 30° |
| Q.No: 74 | 2 रm 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm 5 सेमी Click Here to Challenge Question No. 74 If $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x? यदि $sin(2x+15^\circ) = cos(x-5^\circ)$, तो x का मान क्या है? 45.57° 45.57° 60° 60° 60° 30° 30° 30° 26.67° |
| Q.No: 74 | 2 रm 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm 5 सेमी Click Here to Challenge Question No. 74 If $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x? यदि $sin(2x+15^\circ) = cos(x-5^\circ)$, तो x का मान क्या है? 45.57° 45.57° 60° 60° 60° 30° 30° 30° 26.67° |
| | 2 रm 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm 5 सेमी Click Here to Challenge Question No74 If $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x ? 45.57° 45.57° 60° 60° 30° |
| | 2 रोमी 3 रण 3 रोमी 4 रण 4 रोमी 5 रण 5 रोमी Click Here to Challenge Question No. 74 If $sin(2x+15^\circ)=cos(x-5^\circ)$, what is the value of x ? यदि $sin(2x+15^\circ)=cos(x-5^\circ)$, लो x का मान क्या है? 45.57° 45.57° 60° 60° 30° 30° 30° 26.67° 26.67° |
| | 2 रोमी 3 रण 3 रोमी 4 रण 4 रोमी 5 रण 5 रोमी Click Here to Challenge Question No. 74 If $sin(2x+15^\circ)=cos(x-5^\circ)$, what is the value of x ? यदि $sin(2x+15^\circ)=cos(x-5^\circ)$, तो x का मान क्या है? 45.57° 45.57° 60° 60° 60° 30° 30° 30° 30° 26.67° 26.67° 26.67° |
| | 2 सेमी 3 cm 3 सेमी 4 cm 4 सेमी 5 cm 5 सेमी Click Here to Challenge Question No.: 74 If $sin(2x + 15^\circ) = cos(x - 5^\circ)$, what is the value of x ? यदि $sin(2x + 15^\circ) = cos(x - 5^\circ)$, तो x का मान क्या है? 45.57* 45.57* 60° 60° 30° 30° 26.67* 26.67* 26.67* 27.60° A contractor hires 10 workers who can complete a task in 16 days. After 4 days, he fires 2 workers. How many more days will the remaining workers take to complete the task? एक ठेकेदार 10 मज़दूरों को काम पर रखता है जो एक काम को 16 दिनों में पूरा कर सकते हैं। 4 दिन बाद, वह 2 मज़दूरों को निकाल देता है। शेष मज़दूरों को |
| | 2 से मी 3 cm 3 से मी 4 cm 4 से मी 5 cm 5 से मी (Click Here to Challenge Question No.: 74) If $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x ? यदि $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x ? यदि $sin(2x+15^\circ) = cos(x-5^\circ)$, तो x का मान क्या है? 45.57° 60° 60° 30° 30° 30° 26.67° 26.67° 27.67° 28.67° 28.67° 29.67° 20.67° 20.67° 20.67° 20.67° 20.67° 21.67° 22.67° 23.67° 24.67° 25.67° 26.67° 27.67° 28.67° 28.67° 29.67° 29.67° 20.67° |
| | 2 से मी 3 तm 3 से मी 4 cm 4 से मी 5 cm 5 से मी Clock Here to Challenge Question No.:74 If $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x° यदि $sin(2x+15^\circ) = cos(x-5^\circ)$, and x an Initial and x ? 45.57° 45.57° 60° 60° 30° 30° 30° 26.67° 26.67° 27.67° 28.67° 28.67° 29.67° 20.67° 20.67° Clock Here to Challenge Question No.:75 Clock Here to Challenge Question No.:75 Clock Here to Challenge Question No.:75 A contractor hires 10 workers who can complete a task in 16 days. After 4 days, he fires 2 workers. How many more days will the remaining workers task to complete the task? एक ठेकेदार 10 मज़दूरों को तकाम पर रखता है जो एक काम को 16 दिनों में पूरा कर सकते हैं। 4 दिन बाद, वह 2 मज़दूरों को निकाल देता है। शेष मज़दूरों को काम पर रखता है जो एक काम को 16 दिनों में पूरा कर सकते हैं। 4 दिन बाद, वह 2 मज़दूरों को निकाल देता है। शेष मज़दूरों को काम पर रखता है जो एक काम को 16 दिनों में पूरा कर सकते हैं। 4 दिन बाद, वह 2 मज़दूरों को निकाल देता है। शेष मज़दूरों को काम पर रखता है जो एक काम को 16 दिनों में पूरा कर सकते हैं। 4 दिन बाद, वह 2 मज़दूरों को निकाल देता है। शेष मज़दूरों को काम पर रखता है जो एक काम को 16 दिनों में पूरा कर सकते हैं। 4 दिन बाद, वह 2 मज़दूरों को निकाल देता है। शेष मज़दूरों को काम पर रखता है जो एक काम को 16 दिनों में पूरा कर सकते हैं। 4 दिन बाद, वह 2 मज़दूरों को निकाल देता है। शेष मज़दूरों को काम पर रखता है जो एक काम को 16 दिनों में पूरा कर सकते हैं। 4 दिन बाद, वह 2 मज़दूरों को निकाल देता है। शेष मज़दूरों को काम पर रखता है जो एक काम को 16 दिनों में पूरा कर सकते हैं। 4 दिन बाद, वह 2 मज़दूरों को निकाल देता है। शेष मज़दूरों को काम पर रखता है जो एक काम को 16 दिनों में पूरा कर सकते हैं। 4 दिन बाद, वह 2 मज़दूरों को काम पर रखता है। 3 वह विकाल के |
| | 2 लेमी 3 लेमी 4 cm 4 सेमी 5 cm 5 सेमी Click Here to Challenge Question No. 74 If $sin(2x + 15^\circ) = cos(x - 5^\circ)$, what is the value of x ? यदि $sin(2x + 15^\circ) = cos(x - 5^\circ)$, and x का मान क्या है? 45.57° 40.50° 60° 60° 30° 30° 26.67° 26.67° 26.67° 26.67° 27.67° A contractor hires 10 workers who can complete a task in 16 days. After 4 days, he fires 2 workers. How many more days will the remaining workers take to complete the task? एक ठेकेदार 10 मज़दूरों को काम पर रखता है जो एक काम को 16 दिनों में पूरा कर सकते हैं। 4 दिन बाद, वह 2 मज़दूरों को निकाल देता है। शेष मज़दूरों को काम पुरा करों और कितने दिन लगेंगे? 13 days 13 days |
| | 2 से मी 3 से मी 4 cm 4 से मी 5 cm 5 से मी Click Here to Challenge Question No. 74 If $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x ? चिरं $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x ? चिरं $sin(2x+15^\circ) = cos(x-5^\circ)$, तो x का मान क्या है? 45.57° 45.57° 60° 60° 60° 30° 30° 20-26.67° 26.67° 27.67° 28.67° 29.67° 40° 40° 40° 40° 40° 40° 40° 40° 40° 40 |
| | 2 रो मी 3 रात 3 रो मी 4 रात 4 रो मी 5 रात 5 रो मी 5 रात 5 रो मी Click Here to Challenge Question No. 74 If $sin(2x + 15^\circ) = cos(x - 5^\circ)$, what is the value of x? यदि $sin(2x + 15^\circ) = cos(x - 5^\circ)$, तो x का मान क्या है? 45.57° 60° 60° 30° 30° 26.67° 26.67° 26.67° 26.67° 26.67° 26.67° 27.67° 28.68° 29.68° |
| | 2 से मी 3 से मी 4 cm 4 से मी 5 cm 5 से मी Click Here to Challenge Question No. 74 If $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x ? चिरं $sin(2x+15^\circ) = cos(x-5^\circ)$, what is the value of x ? चिरं $sin(2x+15^\circ) = cos(x-5^\circ)$, तो x का मान क्या है? 45.57° 45.57° 60° 60° 60° 30° 30° 20-26.67° 26.67° 27.67° 28.67° 29.67° 40° 40° 40° 40° 40° 40° 40° 40° 40° 40 |
| | 2 रो मी 3 रात 3 रो मी 4 रात 4 रो मी 5 रात 5 रो मी 5 रात 5 रो मी Click Here to Challenge Question No. 74 If $sin(2x + 15^\circ) = cos(x - 5^\circ)$, what is the value of x? यदि $sin(2x + 15^\circ) = cos(x - 5^\circ)$, तो x का मान क्या है? 45.57° 60° 60° 30° 30° 26.67° 26.67° 26.67° 26.67° 26.67° 26.67° 27.67° 28.68° 29.68° |
| | 2 से मी 3 तम 3 से मी 4 cm 4 से मी 5 cm 5 से मी Citck Here to Challenge Question No. 74 If sin(2x + 15°) = cos(x - 5°), what is the value of x? विकेश सिंदि (2x + 15°) = cos(x - 5°), at an मान क्या है? 45.57° 45.57° 45.57° 40° 60° 60° 60° 30° 30° 30° 30° 26.67° 26.67° 26.67° A contractor hires 10 workers who can complete a task in 16 days. After 4 days, he fires 2 workers. How many more days will the remaining workers take to complete the task? एक ठेकेंद्रस 10 मज़दूरों को काम पर रखता है जो एक काम को 16 दिनों में पूरा कर सकते हैं। 4 दिन बाद, वह 2 मज़दूरों को निकाल देता है। शेष मज़दूरों को विकाल देता है। शेष मज़दूरों को विवाल देता है। शेष मज़दूरों के विवाल देता है। शेष मज़दूरों के विवाल देता है। शेष मज़दूरों को विवाल देता है। श |



Click Here to Challenge Question No.: 7

Q.No: 76 Which of the following options, rearrange the given sentences in a proper sequence to make a meaningful passage?

- 1. One of the most remarkable examples of adaptation in birds is the Arctic Tern, which migrates over 70,000 kilometers annually.
- 2. Some species of birds have developed migratory behaviors, while others have adapted to stay in one location throughout the
- 3. However, birds that remain in one area have adapted to survive harsh winter conditions by modifying their behaviors and physiological processes.
- 4. The ability to migrate provides these birds with access to more abundant food sources and better breeding grounds, increasing their chances of survival.
- 5. Understanding these patterns of migration and adaptation helps researchers learn more about the evolutionary strategies that contribute to species survival.

3-4-1-2-5

2-1-4-3-5

2-4-5-1-3

3-2-5-1-4

Click Here to Challenge Question No.: 7

Q.No: 77 What is the best meaning of the idiom "Birds of a feather flock together"?

People with similar interests or characteristics tend to associate with each other.

Birds always fly in groups.

Different people can never be friends.

Only rich people make friends with other rich people.

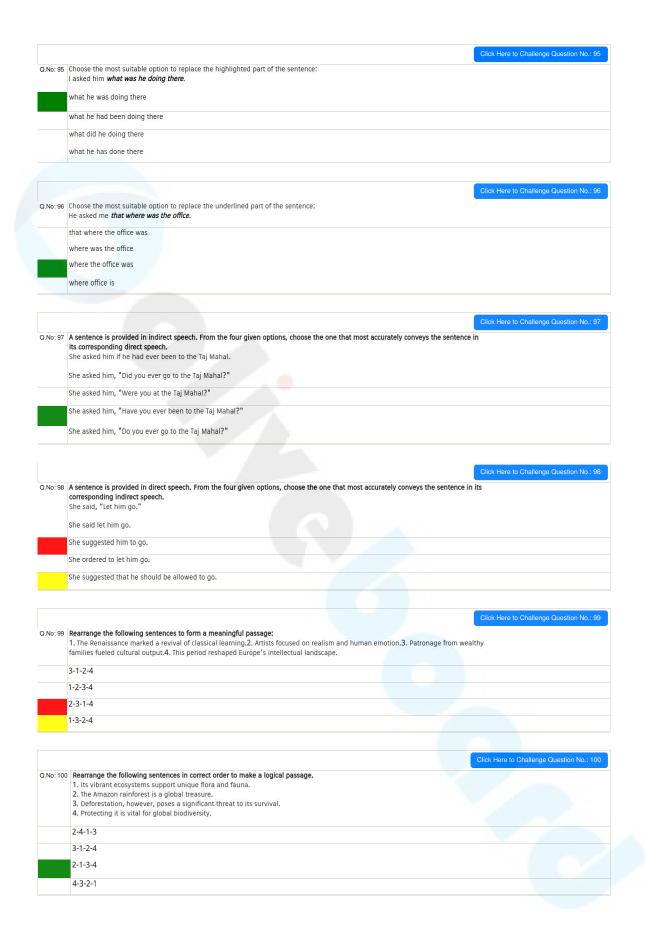
Click Here to Challenge Question No.: 78

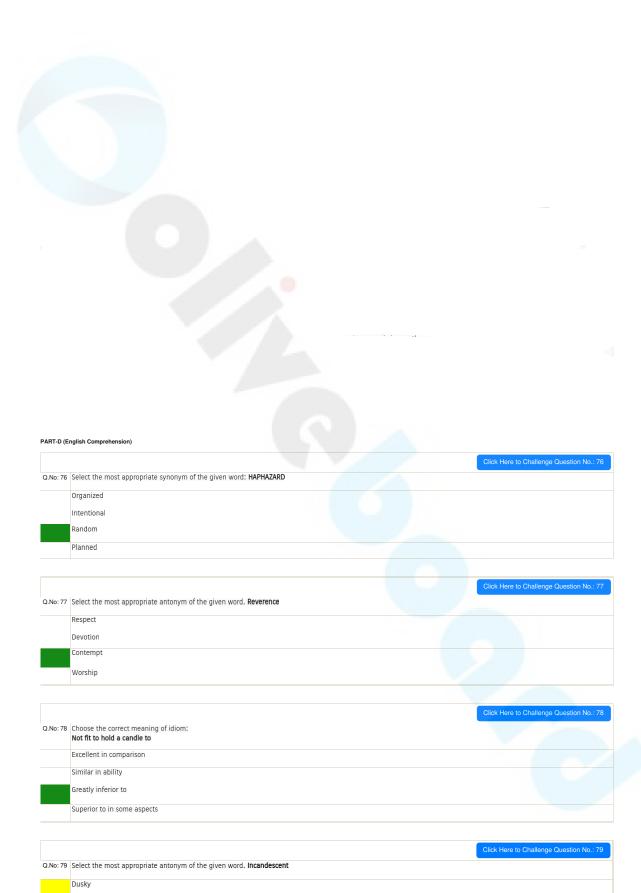
| Q.No: 78 | Fill in the blank with the correctly spelt word. |
|-----------|--|
| | The patient's behavior indicated a severe disorder of thought processes. |
| | ideosyncratic |
| | |
| | idiosyncrasic |
| | idiosyncratic |
| | idiosyncrotic |
| | |
| | |
| | Click Here to Challenge Question No.: 79 |
| Q.No: 79 | Select the most appropriate synonym of the given word: ASSIDUOUS |
| | Diligent |
| | |
| | Careless |
| | Negligent |
| | Lazy |
| | |
| | Click Here to Challenge Question No.: 80 |
| O Nov 90 | |
| Q.140. 00 | Select the most appropriate antonym of the given word. Voluble |
| | Talkative |
| | Garrulous |
| | Reticent |
| | Chatty |
| | |
| | |
| | Click Here to Challenge Question No.: 81 |
| Q.No: 81 | Choose the correct meaning of idiom: To send to Coventry |
| | |
| | To exile with state honours |
| | To subject someone to deliberate social ostracism |
| | To forgive after public disgrace |
| | To appoint to ceremonial duties |
| | |
| | |
| | Click Here to Challenge Question No.: 82 |
| Q.No: 82 | Choose the correct spelling of a word meaning 'abundant in growth, especially vegetation'. |
| | Luxuriant |
| | Luxuirant |
| | Luxurient |
| | Luxureant |
| | |
| | |
| | Click Here to Challenge Question No.: 83 |
| Q.No: 83 | Spot the correct spelling of the ear-nose-throat specialty. |
| | Otorhinolarynology |
| | Otorhinolaryngology |
| | |
| | Otorhinolaringology |
| | Otorhinolaringology Otorphinolaringology |
| M | Otorrhinolaryngology |
| Not Answe | Otorrhinolaryngology |
| Not Answe | Otorrhinolaryngology ared |
| Not Answ | Otorrhinolaryngology |
| | Otorrhinolaryngology ared |
| | Otorrhinolaryngology cred Click Here to Challenge Question No.: 84 |
| | Otorrhinolaryngology ored Click Here to Challenge Question No.: 84 Choose the correct one-word substitute for: 'The invention or use of new words or expressions.' Neology |
| | Otorrhinolaryngology ored Click Here to Challenge Question No.: 84 Choose the correct one-word substitute for: 'The invention or use of new words or expressions.' Neology Neologism |
| | Otorrhinolaryngology red Click Here to Challenge Question No.: 84 Choose the correct one-word substitute for: 'The invention or use of new words or expressions.' Neology Neologism Coinage |
| | Otorrhinolaryngology ored Click Here to Challenge Question No.: 84 Choose the correct one-word substitute for: 'The invention or use of new words or expressions.' Neology Neologism |
| | Otorrhinolaryngology red Click Here to Challenge Question No.: 84 Choose the correct one-word substitute for: 'The invention or use of new words or expressions.' Neology Neologism Coinage |
| | Otorrhinolaryngology ored Click Here to Challenge Question No.: 84 Choose the correct one-word substitute for: 'The invention or use of new words or expressions.' Neology Neologism Coinage Jargon |
| | Otorrhinolaryngology red Click Here to Challenge Question No.: 84 Choose the correct one-word substitute for: 'The invention or use of new words or expressions.' Neology Neologism Coinage |

| | each blank: To speak of skill education merely in terms of employment is to overlook its deeper cartography. A skill, unlike rote instruction, is (1) not only through repetition but through failure—through the art of learning why something didn't work. In societies obsessed with certification, the nuanced textures of experiential learning often vanish behind laminated credentials. Yet, the true economy of skill is shaped not in boardrooms or training modules, but in the improvisations of the workshop, the reworkings of the prototype, the quiet recalibration of hand and intent. The question, then, is not how many are trained, but how many are truly (2)given not just tools but the time to develop trust in them. Skill is not the opposite of theory, but its extension into movement. And yet, the classroom remains strangely allergic to the tactile. The logic of assessments continues to value abstraction over (3) reducing competence to the ability to recall, not to remake. In the rush to map vocational pathways, we risk scripting lives as modules—linear, predictable, void of deviation. But skill, like thought, thrives in divergence. Its pedagogy must embrace the messiness of practice, the necessity of slowness, and the possibility of (4) To prepare youth for uncertainty, we must teach them to linger—not just to do, but to (5) doing. |
|----------|--|
| | What should come in the place of blank number (1)? |
| | absorbed |
| | inherited |
| | embedded |
| | cultivated |
| | |
| | Click Here to Challenge Question N |
| Q.No: 86 | In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank: To speak of skill education merely in terms of employment is to overlook its deeper cartography. A skill, unlike rote instruction, is (1) not only through repetition but through failure—through the art of learning why something didn't work. In societies obsessed with certification, the nuanced textures of experiential learning often vanish behind laminated credentials. Yet, the true economy of skill is shaped not in boardrooms or training modules, but in the improvisations of the workshop, the reworkings of the prototype, the quiet recalibration of hand and intent. The question, then, is not how many are trained, but how many are truly (2)given not just tools but the time to develop trust in them. Skill is not the opposite of theory, but its extension into movement. And yet, the classroom remains strangely allergic to the tactile. The logic of assessments continues to value abstraction over (3) reducing competence to the ability to recall, not to remake. In the rush to map vocational pathways, we risk scripting lives as modules—linear, predictable, void of deviation. But skill, like thought, thrives in divergence. Its pedagogy must embrace the messiness of practice, the necessity of slowness, and the possibility of (4) To prepare youth for uncertainty, we must teach them to linger—not just to do, but to (5) doing. |
| | |
| | What should come in the place of blank number (2)? |
| | selected |
| | empowered |
| | |
| | dismissed |
| Q.No: 87 | Click Here to Challenge Question N In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in |
| | Click Here to Challenge Question N In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank: To speak of skill education merely in terms of employment is to overlook its deeper cartography. A skill, unlike rote instruction, is (1) not only through repetition but through failure—through the art of learning why something didn't work. In societies obsessed with certification, the nuanced textures of experiential learning often vanish behind laminated credentials. Yet, the true economy of skill is shaped not in boardrooms or training modules, but in the improvisations of the workshop, the reworkings of the prototype, the quiet recalibration of hand and intent. The question, then, is not how many are trained, but how many are truly (2) given not just tools but the time to develop trust in them. Skill is not the opposite of theory, but its extension into movement. And yet, the classroom remains strangely allergic to the tactile. The logic of assessments continues to value abstraction over (3), reducing competence to the ability to recall, not to remake. In the rush to map vocational pathways, we risk scripting lives as modules—linear, predictable, void of deviation. But skill, like thought, thrives in divergence. Its pedagogy must embrace the messiness of practice, the necessity of slowness, and the possibility of (4) To prepare youth for uncertainty, we must teach them to linger—not just to do, but to (5) doing. What should come in the place of blank number (3)? |
| | Click Here to Challenge Question N In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank: To speak of skill education merely in terms of employment is to overlook its deeper cartography. A skill, unlike rote instruction, is (1) not only through repetition but through failure—through the art of learning why something didn't work. In societies obsessed with certification, the nuanced textures of experiential learning often vanish behind laminated credentials. Yet, the true economy of skill is shaped not in boardrooms or training modules, but in the improvisations of the workshop, the reworkings of the prototype, the quiet recalibration of hand and intent. The question, then, is not how many are trained, but how many are truly (2)given not just tools but the time to develop trust in them. Skill is not the opposite of theory, but its extension into movement. And yet, the classroom remains strangely allergic to the tactile. The logic of assessments continues to value abstraction over (3) reducing competence to the ability to recall, not to remake. In the rush to map vocational pathways, we risk scripting lives as modules—linear, predictable, void of deviation. But skill, like thought, thrives in divergence. Its pedagogy must embrace the messiness of practice, the necessity of slowness, and the possibility of (4) To prepare youth for uncertainty, we must teach them to linger—not just to do, but to (5) doing. What should come in the place of blank number (3)? |
| | Click Here to Challenge Question N In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank: To speak of skill education merely in terms of employment is to overlook its deeper cartography. A skill, unlike rote instruction, is (1) not only through repetition but through failure—through the art of learning why something didn't work. In societies obsessed with certification, the nuanced textures of experiential learning often vanish behind laminated credentials. Yet, the true economy of skill is shaped not in boardrooms or training modules, but in the improvisations of the workshop, the reworkings of the prototype, the quiet recalibration of hand and intent. The question, then, is not how many are trained, but how many are truly (2) given not just tools but the time to develop trust in them. Skill is not the opposite of theory, but its extension into movement. And yet, the classroom remains strangely allergic to the tactile. The logic of assessments continues to value abstraction over (3), reducing competence to the ability to recall, not to remake. In the rush to map vocational pathways, we risk scripting lives as modules—linear, predictable, void of deviation. But skill, like thought, thrives in divergence. Its pedagogy must embrace the messiness of practice, the necessity of slowness, and the possibility of (4) To prepare youth for uncertainty, we must teach them to linger—not just to do, but to (5) doing. What should come in the place of blank number (3)? |
| | Click Here to Challenge Question to the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank: To speak of skill education merely in terms of employment is to overlook its deeper cartography. A skill, unlike rote instruction, is (1) not only through repetition but through failure—through the art of learning why something didn't work. In societies obsessed with certification, the nuanced textures of experiential learning often vanish behind laminated credentials. Yet, the true economy of skill is shaped not in boardrooms or training modules, but in the improvisations of the workshop, the reworkings of the prototype, the quiet recalibration of hand and intent. The question, then, is not how many are trained, but how many are truly (2) given not just tools but the time to develop trust in them. Skill is not the opposite of theory, but its extension into movement. And yet, the classroom remains strangely allergic to the tactile. The logic of assessments continues to value abstraction over (3) reducing competence to the ability to recall, not to remake. In the rush to map vocational pathways, we risk scripting lives as modules—linear, predictable, void of deviation. But skill, like thought, thrives in divergence. Its pedagogy must embrace the messiness of practice, the necessity of slowness, and the possibility of (4) To prepare youth for uncertainty, we must teach them to linger—not just to do, but to (5) doing. What should come in the place of blank number (3)? dexterity |
| | In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank: To speak of skill education merely in terms of employment is to overlook its deeper cartography. A skill, unlike rote instruction, is (1) not only through repetition but through failure—through the art of learning why something didn't work. In societies obsessed with certification, the nuanced textures of experiential learning often vanish behind laminated credentials. Yet, the true economy of skill is shaped not in boardrooms or training modules, but in the improvisations of the workshop, the reworkings of the prototype, the quiet recalibration of hand and intent. The question, then, is not how many are trained, but how may are truly (2) given not just tools but the time to develop trust in them. Skill is not the opposite of theory, but its extension into movement. And yet, the classroom remains strangely allergic to the tactile. The logic of assessments continues to value abstraction over (3) reducing competence to the ability to recall, not to remake. In the rush to map vocational pathways, we risk scripting lives as modules—linear, predictable, void of deviation. But skill, like thought, thrives in divergence. Its pedagogy must embrace the messiness of practice, the necessity of slowness, and the possibility of (4) To prepare youth for uncertainty, we must teach them to linger—not just to do, but to (5) doing. What should come in the place of blank number (3)? dexterity clarity memory |
| | Click Here to Challenge Question N In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank: To speak of skill education merely in terms of employment is to overlook its deeper cartography. A skill, unlike rote instruction, is (1) not only through repetition but through failure—through the art of learning why something didn't work. In societies obsessed with certification, the nuanced textures of experiential learning often vanish behind laminated credentials. Yet, the true economy of skill is shaped not in boardrooms or training modules, but in the improvisations of the workshop, the reworkings of the prototype, the quiet recalibration of hand and intent. The question, then, is not how many are trained, but how many are truly (2) |
| | in the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank: To speak of skill education merely in terms of employment is to overlook its deeper cartography. A skill, unlike rote instruction, is (1) |
| | Click Here to Challenge Question N In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank: 10 speak of Skill education merely in terms of employment is to overlook its deeper cartography. A skill, unlike rote instruction, is (1) not only through repetition but through failure—through the art of learning why something didn't work. In societies obsessed with certification, the nuancet extrusts of experiental learning often vanish behiral laminade credentials. Yet, the true economy of skill is shaped not in boardrooms or training modules, but in the improvisations of the workshop, the reworkings of the prototype, the quiet recalibration of hand and intent. The queston, then, is not how many are trained, but how many are trained, but on many are trained, but on warmy are trained, but on the many are trained, but on the most appropriate option to fill in each blank: 10 speak of skill education merely in terms of employment is to overlook its deeper cartography. A skill, unlike rote instruction, is (1) most only through repetition but through failure—through the art of learning why something didn't work, in societies obsessed with certification, the nuanced textures of experiental learning often wanish behiral laminated credentials. Yet, the true economy of skill is shaped not in boardrooms or training modules, but in the improvisions of the workshop, the rewo |

| Q.No: 89 | Click Here to Challenge Question No.: 89 In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank: |
|----------|--|
| | To speak of skill education merely in terms of employment is to overlook its deeper cartography. A skill, unlike rote instruction, is (1) not only through repetition but through failure—through the art of learning why something didn't work. In societies obsessed with certification, the nuanced textures of experiential learning often vanish behind laminated credentials. Yet, the true economy of skill is shaped not in boardrooms or training modules, but in the improvisations of the workshop, the reworkings of the prototype, the quiet recalibration of hand and intent. The question, then, is not how many are trained, but how many are truly (2)given not |
| | just tools but the time to develop trust in them. Skill is not the opposite of theory, but its extension into movement. And yet, the classroom remains strangely allergic to the tactile. The logic of assessments continues to value abstraction over (3), reducing competence to the ability to recall, not to remake. In the rush to map vocational pathways, we risk scripting lives as modules—linear, |
| | predictable, void of deviation. But skill, like thought, thrives in divergence. Its pedagogy must embrace the messiness of practice, the necessity of slowness, and the possibility of (4) To prepare youth for uncertainty, we must teach them to linger—not just to do, but to (5) doing. |
| | What should come in the place of blank number (5)? |
| | automate |
| | resist |
| | reflect on |
| | master |
| | |
| Q.No: 90 | Click Here to Challenge Question No.: 90 Select the correct option: The intervention aimed to the adverse effects rather than exacerbate them. |
| | ameliorate |
| | amalgamate |
| | amelioration |
| | amortize |
| | |
| | Click Here to Challenge Question No.: 91 |
| Q.No: 91 | Find the part of the sentence that contains an error: It was not until much later (1)/ that the inconsistencies in the financial reports (2)/ were brought to light by the whistleblower, (3)/ whose testimony proved more reliable than anyone else. (4) |
| | (1) |
| | (2) |
| | (3) |
| | (4) |
| | |
| | Click Here to Challenge Question No.: 92 |
| Q.No: 92 | Change the following from active to passive: |
| | Legal advisors urged the firm to amend the draft immediately. |
| | It was urged that the firm amend the draft immediately. |
| | The draft was urged by legal advisors to be amended. |
| | The firm was urged by legal advisors to amend the draft immediately. |
| | Legal advice was urging amendment of the draft. |
| | |
| Q.No: 93 | Click Here to Challenge Question No.: 93 Select the sentence containing the homonym of the highlighted word: The manuscript bore a colophon detailing the scribe's name. |
| | The typesetter inserted a printer's colophon on the final page. |
| | The insect's antenna ended in a segmented colophon. |
| | The medieval colophon praised the patron. |
| | The librarian studied the Syriac colophon. |
| | |
| | |
| Q.No: 94 | Convert the sentence provided below from its passive voice structure to an active voice structure: She was made to feel responsible for the team's failure by the manager. |
| | The manager had her feel responsible for the team's failure. |
| | The manager made her feel responsible for the team's failure. |
| | The team's failure was blamed on her by the manager. |

The manager got her to be blamed for the team's failure.





Resplendent

| | Glistening |
|-----------|--|
| | Fulgent |
| Not Answe | ered |
| | |
| | Click Here to Challenge Question No.: 80 |
| Q.No: 80 | Spot the correct spelling of a lab toxicity assay term. |
| | Cytotoxisity |
| | Cytotoxicity |
| | Cytotoxicety |
| | Cytotoxcity |
| | Cycloxicity |
| | |
| | Click Here to Challenge Question No.: 81 |
| Q.No: 81 | Choose the correct one-word substitute for: 'A person who is indifferent to pain or pleasure'. |
| | Apathetic |
| | Stoic |
| | Ascetic |
| | Hedonist |
| | |
| | Click Here to Challenge Question No.: 82 |
| Q.No: 82 | Choose the correct one-word substitute for: 'One who pretends to have knowledge or skills'. |
| | Savante |
| | Charlatan |
| | Virtuoso |
| | Connoisseur |
| | clear out clear off wipe over go over |
| | Click Here to Challenge Question No.: 84 |
| Q.No: 84 | Select the correct option: In light of recent discoveries, the theory has been subject to rigorous and reinterpretation. |
| | scrutiny |
| | sanction |
| | insinuation |
| | subversion |
| Not Answe | ered Control of the C |
| | |
| | Click Here to Challenge Question No.: 85 |
| Q.No: 85 | Find the part of the sentence that contains an error: Much efforts have been made (1)/ by the development team (2)/ to reduce the application's loading time (3)/ without compromising features. (4)/ |
| | (1) |
| | (2) |
| | |
| | (3) |
| | (4) |
| | |
| | Click Here to Challenge Question No.: 86 |
| Q.No: 86 | Change the following from active to passive: The professor could have been explaining differential topology for hours. |
| | |
| | Differential topology could have be being explained for hours by the professor. |
| | Differential topology could have explained for hours by the professor. |

Q.No: 87 Find the part of the sentence that contains an error: Rarely if ever have there been a time (1)/ when dissent was met (2)/ with such institutional disregard (3)/ as in the present administration. (4) (1) (2) (3) (4) Q.No: 88 Select the sentence containing the homonym of the highlighted word: The ancient sconce held a flickering torch along the corridor. The thief smashed the wall sconce and fled. The student was sconced for violating tradition. The bronze sconce was engraved with floral motifs. The hallway featured a new LED sconce. Q.No: 89 | Convert the sentence provided below from its passive voice structure to an active voice structure: The documents had been submitted by the assistant before the deadline. The assistant submits the documents before the deadline. The assistant had submitted the documents before the deadline. The assistant was submitting the documents before the deadline. The assistant is submitting the documents before the deadline. Q.No: 90 | Choose the most suitable option to replace the highlighted part of the sentence: She is senior than me in college. is more senior than is senior from is elder than s senior to Q.No: 91 Choose the most suitable option to replace the highlighted part of the sentence: He did not know where was the book kept. where the book was kept where was the book where did the book kept where the book has kept Click Here to Challenge Question No.: 92 O.No: 92 Read the following passage and answer the questions based on the passage : While financial inclusion is often praised as a driver of equitable growth, its implementation in rural India presents a paradox. On paper, schemes such as the Pradhan Mantri Jan Dhan Yojana (PMJDY), Aadhaar-enabled payment systems, and mobile banking have revolutionized access. Yet, in practice, access does not necessarily translate into utility. A significant number of rural account holders remain dormant users, often constrained by digital illiteracy, infrastructural limitations, and deeply entrenched socio-cultural barriers. In numerous villages, banking correspondents (BCs)—the foot soldiers of India's rural financial architecture—are overburdened, undertrained, and often unsupported by robust technological infrastructure. The notion that a biometric fingerprint or a one-time password could substitute for financial literacy is naïve at best. Many beneficiaries, especially women, face systemic exclusion, not just due to lack of documentation, but because patriarchal norms often discourage or control women's interactions with banking services. Moreover, while financial inclusion aims to integrate the rural poor into the formal economy, the informal credit system continues to flourish. This coexistence is not accidental but symptomatic of a trust deficit and functional inefficiencies within formal institutions. Local moneylenders, albeit exploitative, offer immediacy and familiarity, elements often absent in bureaucratic banking processes. The digital push, accelerated post-2016 demonetization and COVID-19, has undoubtedly expanded the ecosystem. However, digital penetration without digital comprehension can widen the exclusion gap. Without focused digital education, grievance redressal mechanisms, and gender-sensitive outreach, financial inclusion may remain more rhetorical than real. In essence, true inclusion cannot be measured merely by the number of accounts opened but must reflect active participation, trust, and accessibility across gender, literacy, and regional lines. Until then, the dream of a financially empowered rural India will remain aspirational. According to the passage, what is the main paradox of financial inclusion in rural India? Lack of infrastructure

Overreliance on technology

Access without actual usage

Excess of digital banking

Click Here to Challenge Question No.: 93

Q.No: 93 Read the following passage and answer the questions based on the passage :

While financial inclusion is often praised as a driver of equitable growth, its implementation in rural India presents a paradox. On paper, schemes such as the Pradhan Mantri Jan Dhan Yojana (PMJDY), Aadhaar-enabled payment systems, and mobile banking have revolutionized access. Yet, in practice, access does not necessarily translate into utility. A significant number of rural account holders remain dormant users, often constrained by digital illiteracy, infrastructural limitations, and deeply entrenched socio-cultural barriers. In numerous villages, banking correspondents (BCs)—the foot soldiers of India's rural financial architecture—are overburdened, undertrained, and often unsupported by robust technological infrastructure. The notion that a biometric fingerprint or a one-time password could substitute for financial literacy is naïve at best. Many beneficiaries, especially women, face systemic exclusion, not just due to lack of documentation, but because patriarchal norms often discourage or control women's interactions with banking services. Moreover, while financial inclusion aims to integrate the rural poor into the formal economy, the informal credit system continues to flourish. This coexistence is not accidental but symptomatic of a trust deficit and functional inefficiencies within formal institutions. Local moneylenders, albeit exploitative, offer immediacy and familiarity, elements often absent in bureaucratic banking processes. The digital push, accelerated post-2016 demonetization and COVID-19, has undoubtedly expanded the ecosystem. However, digital penetration without digital comprehension can widen the exclusion gap. Without focused digital education, grievance redressal mechanisms, and gender-sensitive outreach, financial inclusion may remain more rhetorical than real. In essence true inclusion cannot be measured merely by the number of accounts opened but must reflect active participation, trust, and accessibility across gender, literacy, and regional lines. Until then, the dream of a financially empowered rural India will remain

Why do informal credit systems persist despite formal financial inclusion efforts?

Due to strict documentation

Trust and familiarity of local lenders

Higher interest rates attract borrowers

Government incentives are unavailable

Click Here to Challenge Question No.: 94

Q.No: 94 Read the following passage and answer the questions based on the passage

While financial inclusion is often praised as a driver of equitable growth, its implementation in rural India presents a paradox. On paper, schemes such as the Pradhan Mantri Jan Dhan Yojana (PMJDY), Aadhaar-enabled payment systems, and mobile banking have revolutionized access. Yet, in practice, access does not necessarily translate into utility. A significant number of rural account holders remain dormant users, often constrained by digital illiteracy, infrastructural limitations, and deeply entrenched socio-cultural barriers. In numerous villages, banking correspondents (BcS)—the foot soldiers of India's rural financial architecture—are overburdened, undertrained, and often unsupported by robust technological infrastructure. The notion that a biometric fingerprint or a one-time password could substitute for financial literacy is naïve at best. Many beneficiaries, especially women, face systemic exclusion, not just due to lack of documentation, but because patriarchal norms often discourage or control women's interactions with banking services. Moreover, while financial inclusion aims to integrate the rural poor into the formal economy, the informal credit system continues to flourish. This coexistence is not accidental but symptomatic of a trust deficit and functional inefficiencies within formal institutions. Local moneylenders, albeit exploitative, offer immediacy and familiarity, elements often absent in bureaucratic banking processes. The digital push, accelerated post-2016 demonetization and COVID-19, has undoubtedly expanded the ecosystem. However, digital push, accelerated post-2016 demonetization and COVID-19, has undoubtedly expanded the ecosystem. However, digital penetration without digital comprehension can widen the exclusion gap. Without focused digital education, grievance redressal mechanisms, and gender-sensitive outreach, financial inclusion may remain more rhetorical than real. In essence, true inclusion cannot be measured merely by the number of accounts opened but must reflect active par

Which factor does **not** contribute to dormant rural bank accounts, as per the passage?

Patriarchal social norms

Digital illiteracy

Mobile network expansion

Lack of financial literacy

Click Here to Challenge Question No.: 9

Q.No: 95 Read the following passage and answer the questions based on the passage :

While financial inclusion is often praised as a driver of equitable growth, its implementation in rural India presents a paradox. On paper, schemes such as the Pradhan Mantri Jan Dhan Yojana (PMJDY), Aadhaar-enabled payment systems, and mobile banking have revolutionized access. Yet, in practice, access does not necessarily translate into utility. A significant number of rural account holders remain dormant users, often constrained by digital illiteracy, infrastructural limitations, and deeply entrenched socio-cultural barriers. In numerous villages, banking correspondents (BCS)—the foot soldiers of India's rural financial architecture—are overburdened, undertrained, and often unsupported by robust technological infrastructure. The notion that a biometric fingerprint or a one-time password could substitute for financial literacy is naïve at best. Many beneficiaries, especially women, face systemic exclusion, not just due to lack of documentation, but because patriarchal norms often discourage or control women's interactions with banking services. Moreover, while financial inclusion aims to integrate the rural poor into the formal economy, the informal credit system continues to flourish. This coexistence is not accidental but symptomatic of a trust deficit and functional inefficiencies within formal institutions. Local moneylenders, albeit exploitative, offer immediacy and familiarity, elements often absent in bureaucratic banking processes. The digital push, accelerated post-2016 demonetization and COVID-19, has undoubtedly expanded the ecosystem. However, digital penetration without digital comprehension can widen the exclusion gap. Without focused digital education, grievance redressal mechanisms, and gender-sensitive outreach, financial inclusion may remain more rhetorical than real. In essence, true inclusion cannot be measured merely by the number of accounts opened but must reflect active participation, trust, and accessibility across gender, literacy, and regional lines. Until then, the dream of a finan

What assumption does the author criticize regarding digital financial systems?

Mobile payments are fast

Biometrics ensure security

OTPs can replace financial education

Rural people distrust technology

Click Here to Challenge Question No : 9

Q.No: 96 Read the following passage and answer the questions based on the passage :

While financial inclusion is often praised as a driver of equitable growth, its implementation in rural India presents a paradox. On paper, schemes such as the Pradhan Mantri Jan Dhan Yojana (PMJDY), Aadhaar-enabled payment systems, and mobile banking have revolutionized access. Yet, in practice, access does not necessarily translate into utility. A significant number of rural account holders remain dormant users, often constrained by digital illiteracy, infrastructural limitations, and deeply entrenched socio-cultural barriers. In numerous villages, banking correspondents (BcS)—the foot soldiers of India's rural financial architecture—are overburdened, undertrained, and often unsupported by robust technological infrastructure. The notion that a biometric fingerprint or a one-time password could substitute for financial literacy is naïve at best. Many beneficiaries, especially women, face systemic exclusion, not just due to lack of documentation, but because patriarchal norms often discourage or control women's interactions with banking services. Moreover, while financial inclusion aims to integrate the rural poor into the formal economy, the informal credit system continues to flourish. This coexistence is not accidental but symptomatic of a trust deficit and functional inefficiencies within formal institutions. Local moneylenders, albeit exploitative, offer immediacy and familiarity, elements often absent in bureaucratic banking processes. The digital push, accelerated post-2016 demonetization and COVID-19, has undoubtedly expanded the ecosystem. However, digital push, accelerated post-2016 demonetization and COVID-19, has undoubtedly expanded the ecosystem. However, digital penetration without digital comprehension can widen the exclusion gap. Without focused digital education, grievance redressal mechanisms, and gender-sensitive outreach, financial inclusion may remain more rhetorical than real. In essence, true inclusion cannot be measured merely by the number of accounts opened but must reflect active par

What is implied about women's financial inclusion in rural India?

They benefit more from informal lenders

Lack of Aadhaar is the main barrier

Cultural factors hinder their financial agency

They lead financial decisions at home

Click Here to Challenge Question No.: 97

Q.No: 97 | Select the correct option for the Direct Speech conversion of the sentence below.

The composer explained that, were the leitmotif transposed an octave higher, the tension might dissipate prematurely.

The composer said, "If the leitmotif was transposed an octave higher, the tension will dissipate prematurely."

The composer said, "Were the leitmotif transposed an octave higher, the tension might dissipate prematurely."

The composer said, "The tension will dissipate prematurely if the leitmotif had been transposed an octave higher."

The composer said, "Had the leitmotif been transposed an octave higher, the tension must have dissipated prematurely."

Click Here to Challenge Question No.: 98

Q.No: 98 A sentence is provided in direct speech. From the four given options, choose the one that most accurately conveys the sentence in its corresponding indirect speech.

He said, "I have seen that movie already."

He said that he saw that movie already.

He said that he had seen that movie already.

He said that he have seen that movie already.

He said that he was seeing that movie already.

Click Here to Challenge Question No.: 99

Q.No: 99 Rearrange the following sentences to form a coherent paragraph:

- 1. The most prevalent of these is the peer review process, where a manuscript is evaluated by other experts in the same field.
- 2. The integrity of scientific publications is upheld by a series of rigorous checks and balances.
- 3. The goal of this process is to validate the methodology, findings, and conclusions of the research before it is made public.

 4. This external scrutiny helps to ensure that only high-quality, credible research is disseminated to the scientific community.

2, 1, 3, 4

1, 2, 3, 4

3, 4, 1, 2

4, 3, 2, 1

Click Here to Challenge Question No.: 100

Q.No: 100 Rearrange the following sentences to form a coherent paragraph:

1. This allows them to navigate and perform tasks with a high degree of precision in various environments, from factory floors to surgical theaters. 2. Robotics is an interdisciplinary field of engineering and computer science that deals with the design, construction, and operation of robots. 3. The core of a modern robot is its programming, which utilizes sophisticated algorithms and sensors to process information. 4. These machines are designed to assist humans by automating tasks that are either repetitive, hazardous, or require a level of accuracy beyond human capability.

2, 4, 3, 1

4, 3, 1, 2

3, 1, 2, 4