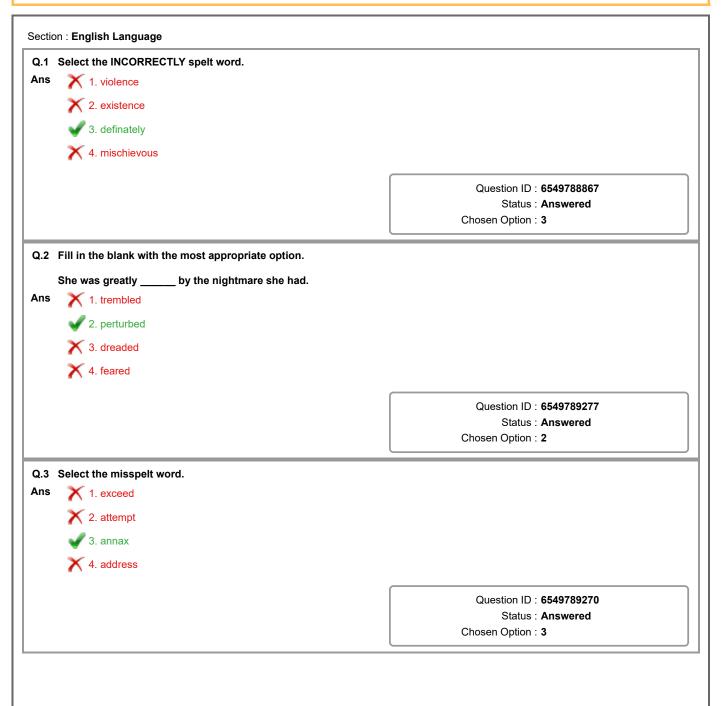
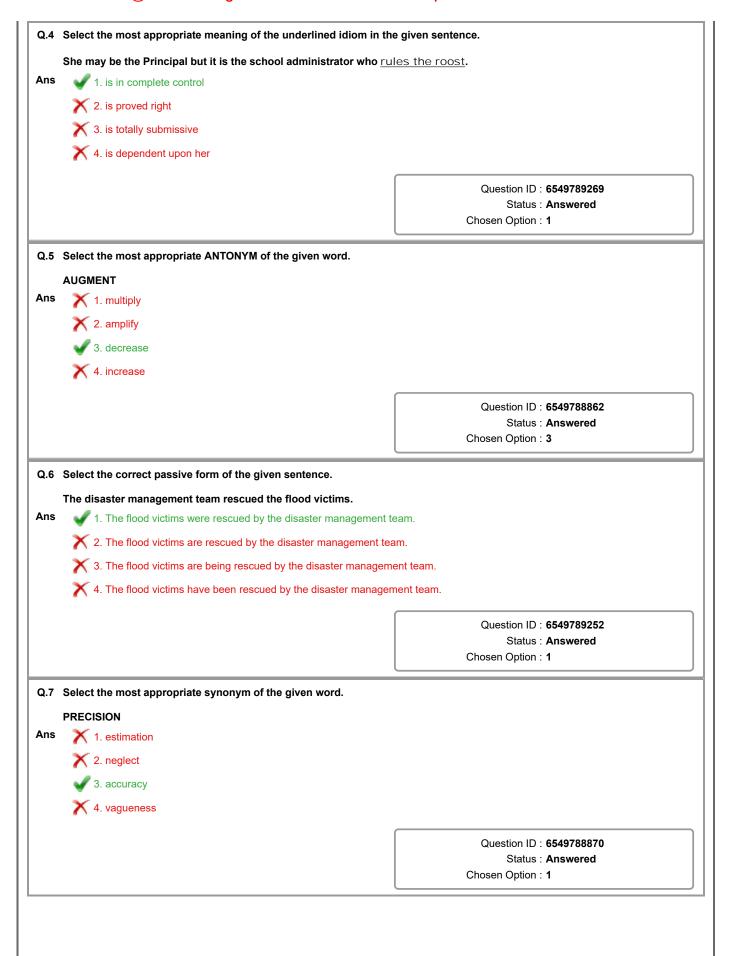
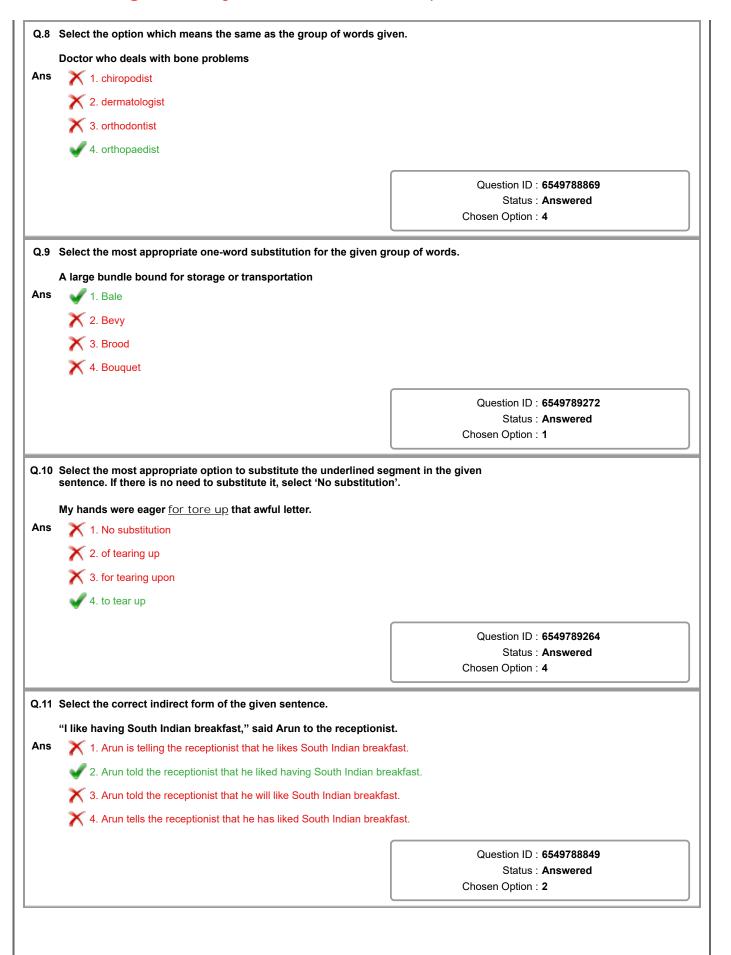
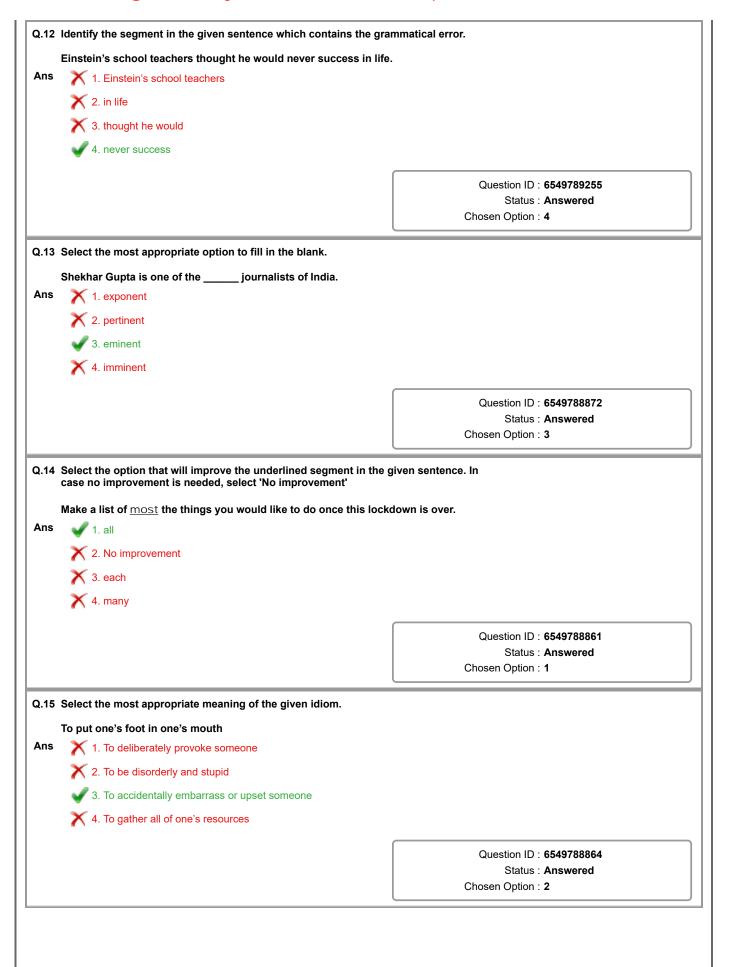
# Combined Higher Secondary Level Examination 2020 (Tier-I)

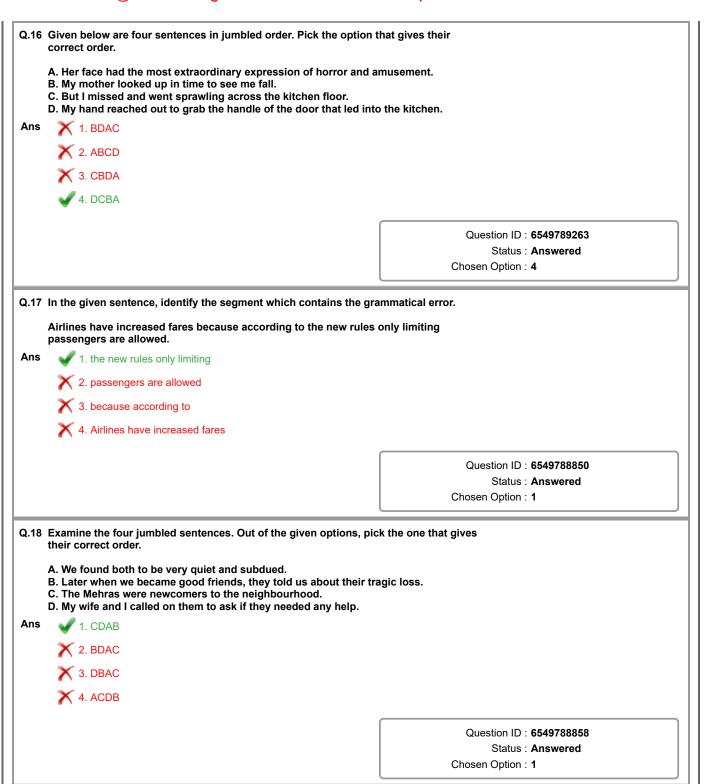
Roll Number	Jo <b>in</b> You <b>t</b> ube C <b>hann</b> el		
Candidate Name	Join Youtube Channel		
Venue Name	Alankar Mahila P.G. Mahavidyalaya		
Exam Date	12/04/2021		
Exam Time	12:00 PM - 1:00 PM		
Subject	Combined Higher Secondary Level Exam 2020		











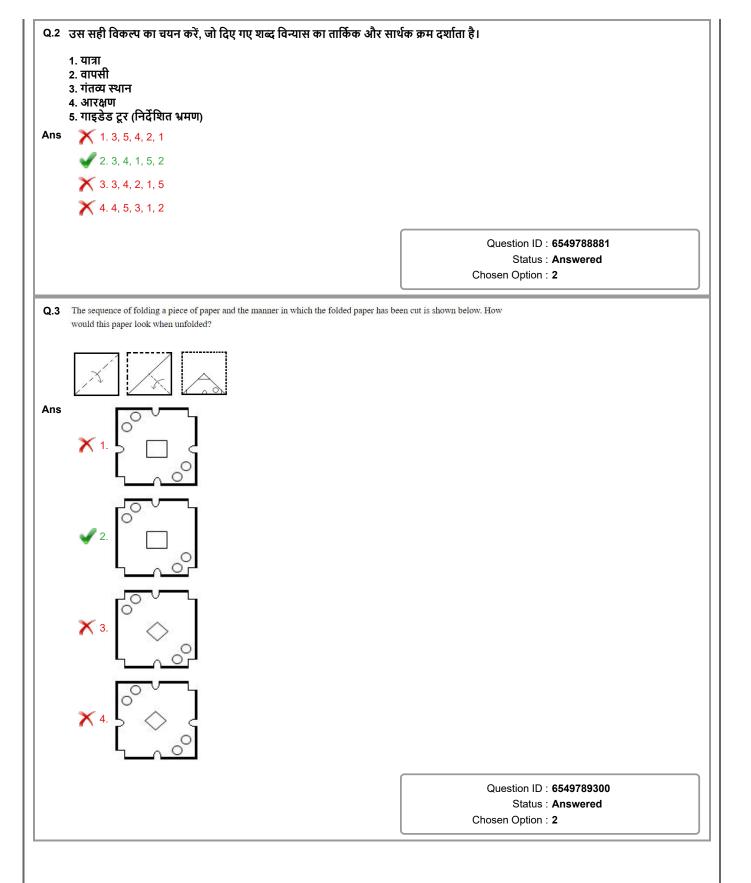
	.19 Select the most appropriate synonym of the given word.				
PRIORITY					
ns	<ul><li>X 1. Deference</li><li>✓ 2. Preference</li><li>X 3. Subservience</li></ul>				
	X 4. Inference				
		Question ID : 6549789275 Status : Answered			
		Chosen Option : 2			
.20	Select the most appropriate ANTONYM of the given word.				
	VITIATE				
ns	× 1. Annul				
	× 2. Violate				
	X 3. Cancel				
	✓ 4. Affirm				
	•				
		Question ID : 6549789267			
		Status : Answered			
		Chosen Option : 4			
		Chosen Option : 4			
	Comprehension:  In the following passage some words have been deleted. Fill in the bla				
	Comprehension: In the following passage some words have been deleted. Fill in the bla alternatives given. Select the most appropriate option for each number	nks with the help of the			
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2.21	In the following passage some words have been deleted. Fill in the bla alternatives given. Select the most appropriate option for each number. The doctor left some medicines with the instructions for giving them. O down the fever and another to overcome an acid condition. "The germs can exist only in acid condition," he explained. He said there was (3) _ fever did not go up above 103 degrees. This was an (4) of flu a danger if pneumonia could be (5)  SubQuestion No: 21	nks with the help of the  ne was to (1) s (2) influenza to worry if the			
1.21	In the following passage some words have been deleted. Fill in the bla alternatives given. Select the most appropriate option for each number. The doctor left some medicines with the instructions for giving them. O down the fever and another to overcome an acid condition. "The germs can exist only in acid condition," he explained. He said there was (3) _ fever did not go up above 103 degrees. This was an (4) of flu a danger if pneumonia could be (5)  SubQuestion No: 21  Select the most appropriate option to fill in the blank no. 1.	nks with the help of the  ne was to (1) s (2) influenza to worry if the			
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Q.21	In the following passage some words have been deleted. Fill in the bla alternatives given. Select the most appropriate option for each number. The doctor left some medicines with the instructions for giving them. O down the fever and another to overcome an acid condition. "The germs can exist only in acid condition," he explained. He said there was (3) _ fever did not go up above 103 degrees. This was an (4) of flu a danger if pneumonia could be (5)  SubQuestion No : 21  Select the most appropriate option to fill in the blank no. 1.  1. decrease  2. bring  3. shrink	nks with the help of the  ne was to (1) s (2) influenza to worry if the			

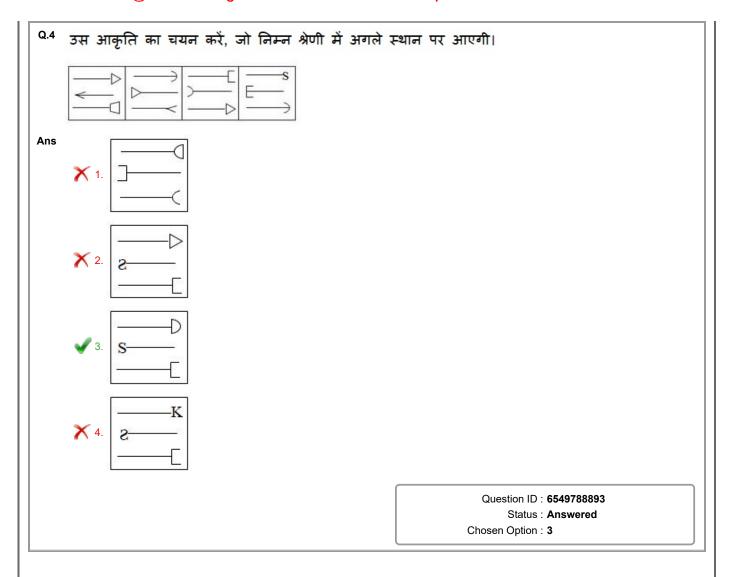
	Comprehension:				
	In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.				
	The doctor left some medicines with the instructions for giving them. One was to (1) down the fever and another to overcome an acid condition. "The germs (2) influenza can exist only in acid condition," he explained. He said there was (3) to worry if the fever did not go up above 103 degrees. This was an (4) of flu and there was no danger if pneumonia could be (5)				
SubQuestion No : 22					
2.22	Select the most appropriate option to fill in the blank no. 2.				
Ans	X 1. to				
	X 2. at				
	✓ 3. of				
	<b>X</b> 4. on				
		Question ID : 6549789258			
		Status : Answered			
		Chosen Option: 3			
	Comprehension:				
	In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.				
	The doctor left some medicines with the instructions for giving them. One was to (1) down the fever and another to overcome an acid condition. "The germs (2) influenza can exist only in acid condition," he explained. He said there was (3) to worry if the fever did not go up above 103 degrees. This was an (4) of flu and there was no danger if pneumonia could be (5)				
	SubQuestion No : 23				
2.23	Select the most appropriate option to fill in the blank no. 3.				
Ans	7 1. nothing				
~115					
A110	X 2. everything				
riio					
A113	<ul><li>2. everything</li><li>3. nobody</li><li>4. anything</li></ul>				
Allo	X 3. nobody	Ouestion ID : <b>6549789259</b>			
	X 3. nobody	Question ID : <b>6549789259</b> Status : <b>Answered</b>			

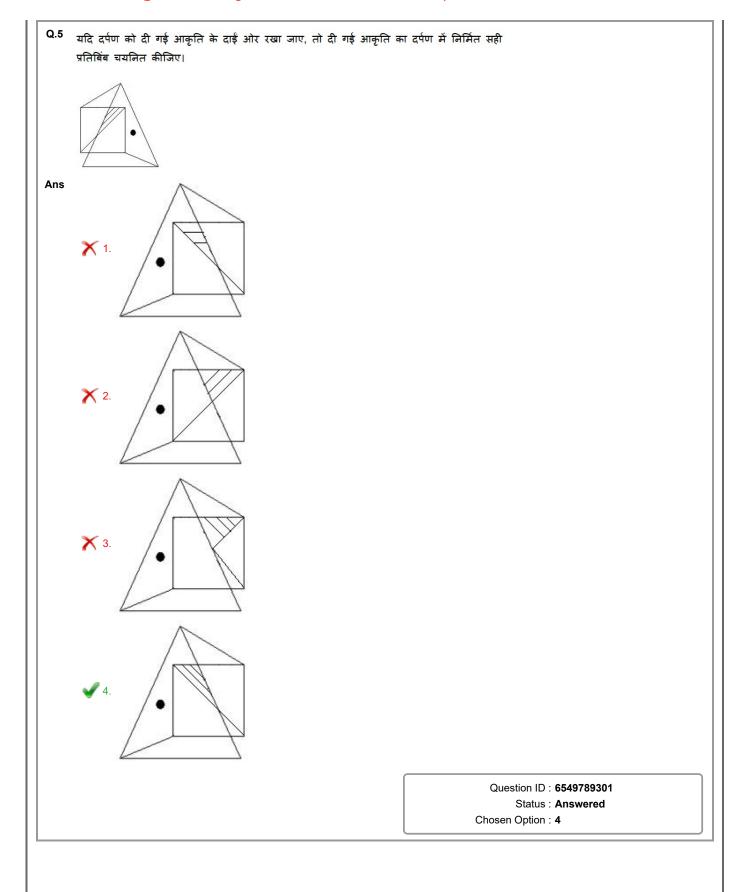
Toppers Choice Books: "Blackbook of English Vocabulary" and "Blackbook of General Awareness".

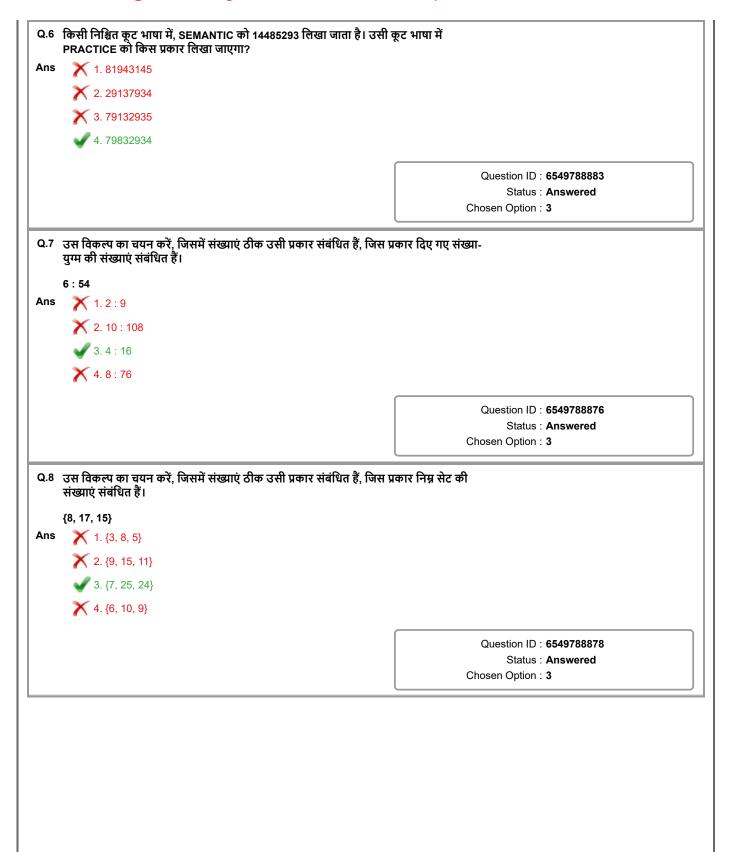
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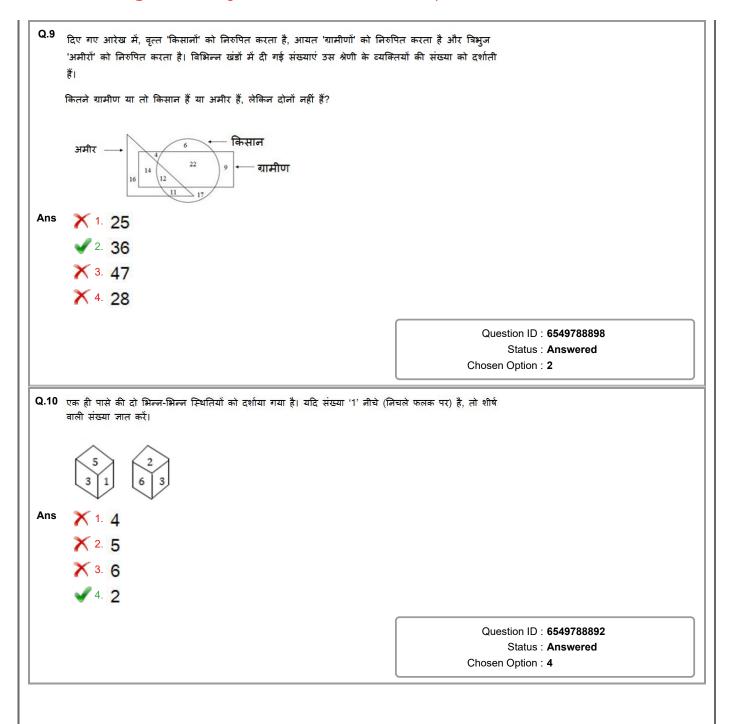
		Status : Ans				
		Question ID : 654	9788880			
	<ul><li>★ 3. 245</li><li>★ 4. 385</li></ul>					
	2. 59					
Ans	1.315					
	चार संख्याएं दी गई हैं, जिनमें से तीन किसी प्रकार समान हैं और एक असंग् चयन करें।	ात है। असंगत संख्या का				
Section	on : <b>General Intelligence</b>					
		Chosen Option : 3	91161 GU			
		Question ID : <b>654</b> Status : <b>Ans</b>				
	4. protected					
	3. prevented  4. protected					
	× 2. preserved					
Ans	1. postponed					
	Select the most appropriate option to fill in the blank no. 5.					
	fever did not go up above 103 degrees. This was an (4) of flu and there was no danger if pneumonia could be (5)  SubQuestion No: 25					
	The doctor left some medicines with the instructions for giving them. One was to (1) down the fever and another to overcome an acid condition. "The germs (2) influenza can exist only in acid condition," he explained. He said there was (3) to worry if the					
	In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.					
	Comprehension:					
		Question ID : <b>654</b> Status : <b>Ans</b> Chosen Option : <b>1</b>				
	4. epidemic					
	X 3. epidermis					
	× 2. explosion					
4.24 Ans	Select the most appropriate option to fill in the blank no. 4.  1. erosion					
24	SubQuestion No : 24					
	The doctor left some medicines with the instructions for giving them. One was to (1) down the fever and another to overcome an acid condition. "The germs (2) influenza can exist only in acid condition," he explained. He said there was (3) to worry if the fever did not go up above 103 degrees. This was an (4) of flu and there was no danger if pneumonia could be (5)					
	In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.					



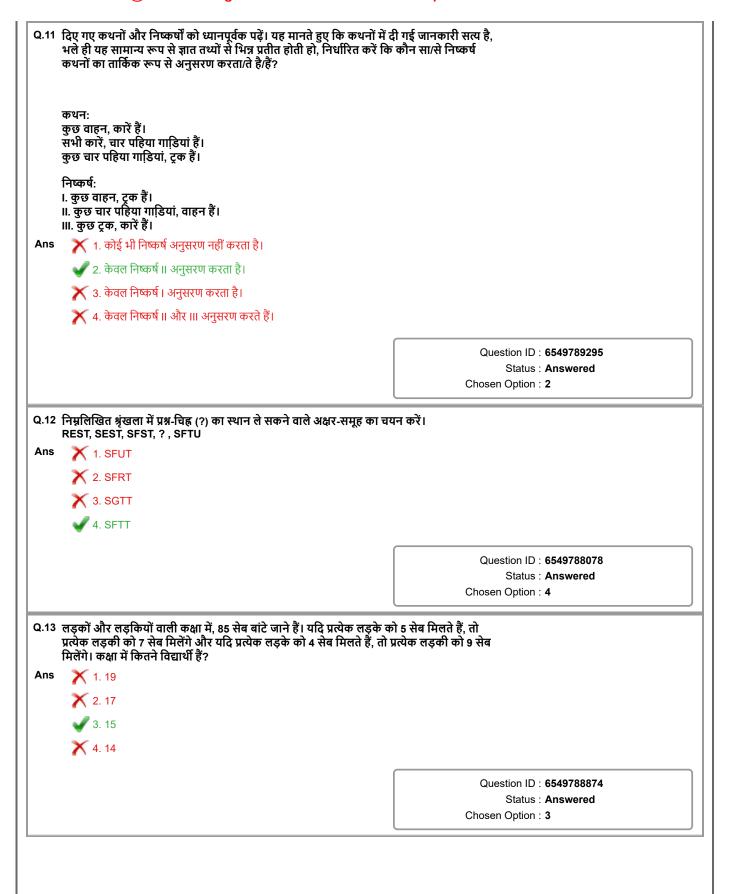


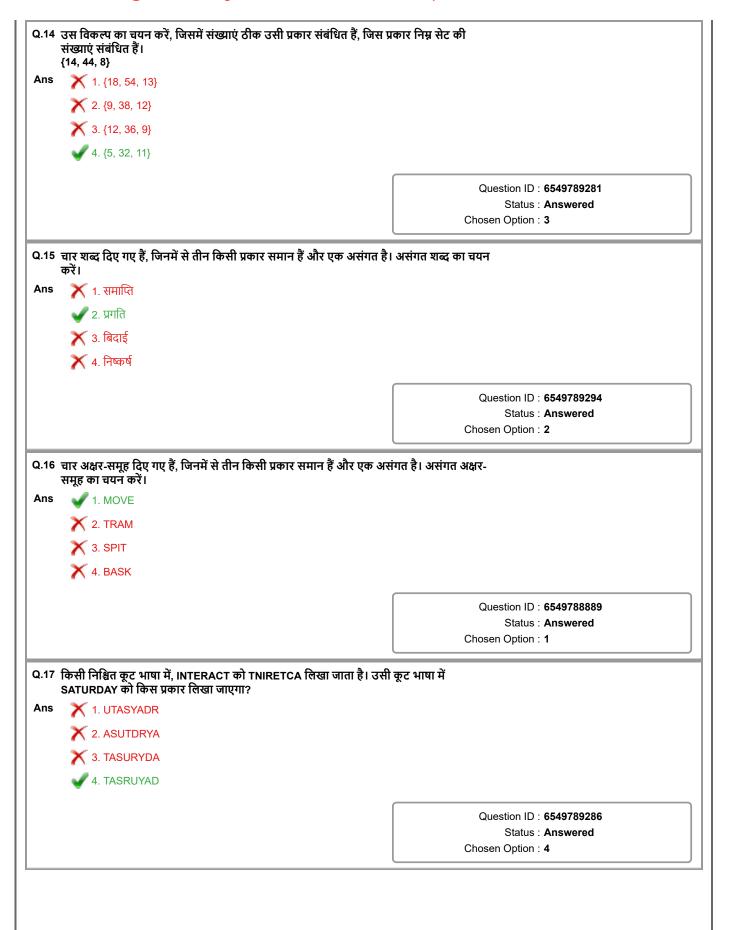


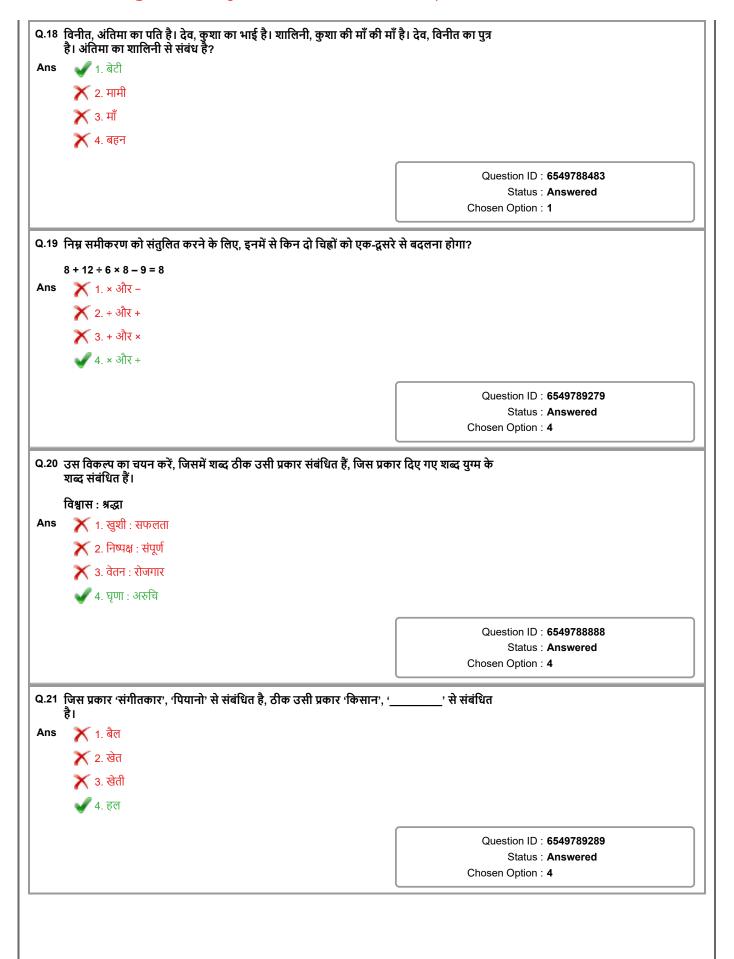


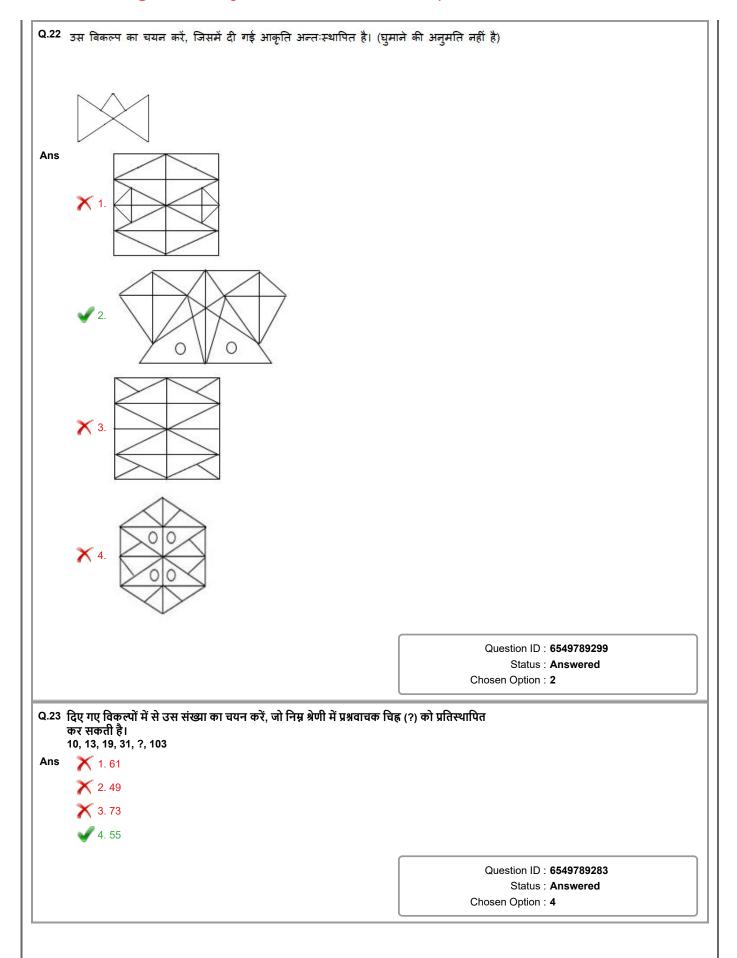


Toppers Choice Books: "Blackbook of English Vocabulary" and "Blackbook of General Awareness".

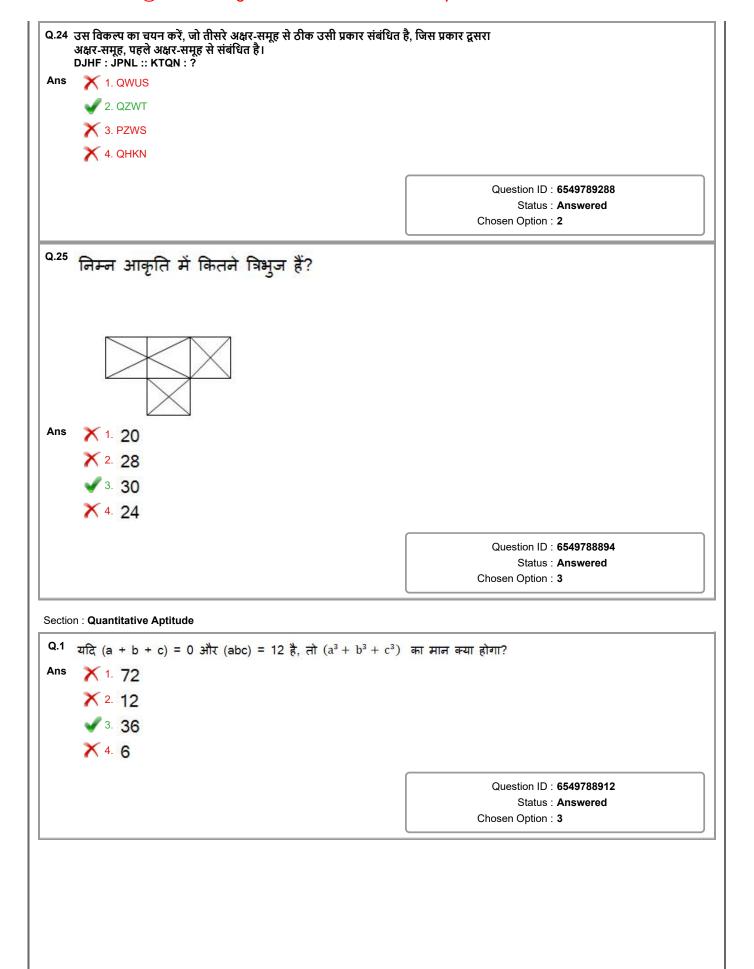








Toppers Choice Books: "Blackbook of English Vocabulary" and "Blackbook of General Awareness".



```
यदि 2\tan x + 3\cot x = 5 है, तो 4\tan^2 x + 9\cot^2 x का मान ज्ञात कीजिए।
    X 1. 11
Ans
      X 2. 17
      X 3. 15
      √ 4. 13
                                                                              Question ID: 6549789321
                                                                                  Status: Answered
                                                                           Chosen Option: 4
     यदि 3cot^2x - 7cosec^2x + 7 = 0 है, तो x (0 \le x \le 90^\circ) का मान ज्ञात कीजिए।
     X 1. 30°
      X 2. 60°
      X 3. 0°
      √4. 90°
                                                                              Question ID: 6549789323
                                                                                  Status: Answered
                                                                           Chosen Option: 4
Q.4 यदि दो संख्याओं का अंतर 5 है और उनके घनों का अंतर 1850 है, तो उनके वर्गों के मध्य कितना अंतर होगा?

√ 1. 5√485

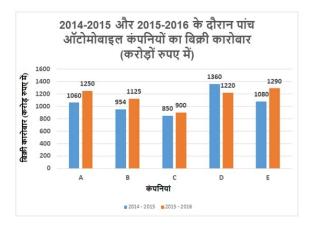
      × 2. 5√484
      × 3. 5√483
      × 4. 5√482
                                                                              Question ID: 6549789318
                                                                                  Status: Answered
                                                                           Chosen Option: 1
```

Toppers Choice Books: "Blackbook of English Vocabulary" and "Blackbook of General Awareness".

Q.5 दिए गए स्तंभ आलेख का अध्ययन करें और निम्न दिए गए प्रश्न का उत्तर दें।

दिया गया स्तंभ आलेख 2014-2015 और 2015-2016 के दौरान पांच ऑटोमोबाइल कंपनियों A, B, C, D और E के बिक्री कारोबार (करोड़ रुपये में) को निरूपित करता है। X-अक्ष कंपनियों को और Y-अक्ष बिक्री कारोबार (करोड़ रुपये में) को निरूपित करता है।

(दर्शाया गया डेटा केवल गणितीय अभ्यास के लिए है। वे कंपनी के वास्तविक आंकड़ों को निरूपित नहीं करता हैं।)



यदि 2013-2014 की तुलना में 2014-2015 में एक साथ सभी कंपनियों के बिक्री कारोबार की औसत में 25% की वृद्धि हुई थी, तो 2013-2014 में एक साथ सभी कंपनियों के बिक्री कारोबार का औसत (ह करोड़ में, दो दशमलन स्थानों तक) क्या था?

Ans

- X 1 806.21
- √ 2. 848.64
- X 3. 588.96
- X 4. 985.67

Question ID: 6549788923

Status : Answered

Chosen Option: 2

Q.6 यदि A9257B684 संख्या 11 से विभाज्य है, तो A - B का न्यूनतम मान क्या होगा?

Ans

- X 1. 3
- X 2. 14
- **√** 3. **-8**
- X 4. 0

Question ID : 6549788915

Status : Answered

Chosen Option: 3

```
Q.7 A के वेतन में 8 : 11 के अनुपात से बढ़ोतरी हुई। यदि अब उसका नया वेतन ₹33,000 है, तो उसका मूल वेतन (₹ में)
Ans
      X 1 20,000

√ 2. 24,000

      X 3. 22,000
      X 4. 18,000
                                                                                 Question ID: 6549788906
                                                                                     Status: Answered
                                                                              Chosen Option: 2
Q.8 ₹8,950 की राशि पर 2 वर्ष के लिए 9% प्रतिवर्ष के हिसाब से चक्रवृद्धि ब्याज (₹ में, निकटतम पूर्णांक तक) कितना
     होगा, अगर इसे वार्षिक रूप से गणना किया जाता है?
      √ 1. 1,683
      X 2. 1,523
      X 3. 1,468
      X 4. 1,685
                                                                                 Question ID: 6549788907
                                                                                     Status: Answered
                                                                              Chosen Option: 1
     5500 का 9% + 1100 का 2.4% - 1600 का 40% का मान क्या होगा?
Ans X 1. 181.6

√ 2. -118.6

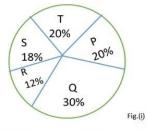
      X 3. 118.6
      X 4. -181.6
                                                                                 Question ID: 6549788904
                                                                                     Status: Answered
                                                                              Chosen Option: 2
     sin^2 60 + tan^2 45 + sec^2 45 - cosec^2 30 का मान क्या होगा?
Ans
      \sqrt{1. -\frac{1}{4}}
      X 2. -4
      X 3. 4
      \times 4. \frac{1}{4}
                                                                                 Question ID: 6549788918
                                                                                     Status: Answered
                                                                              Chosen Option: 1
```

Q.11

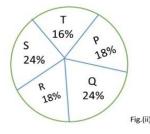
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पाई चार्ट उन अभ्यर्थियों के बंटन को निरुपित करते हैं, जो बैंक क्लर्क परीक्षा के लिए पांच विभिन्न संस्थानों P, Q, R, S और T से नामांकित हुए थे और जिन्होंने (उन नामांकित अभ्यर्थियों में से) उन संस्थानों से परीक्षा उत्तीर्ण की थी। पाई चार्ट का अध्ययन करें और उसके बाद दिए गए प्रश्न का उत्तर दें।

(i) पांच संस्थानों से परीक्षा के लिए नामांकित होने वाले अभ्यर्थियों की कुल संख्या = 5500



(ii) पांच संस्थानों से परीक्षा उत्तीर्ण होने वाले अभ्यर्थियों की कुल संख्या = 3300



संस्थानों P और Q से कुल मिलाकर उत्तीर्ण होने वाले अभ्यर्थियों की औसत संख्या, संस्थानों P और Q से मिलाकर नामांकित होने वाले अभ्यर्थियों की कुल संख्या की कितने प्रतिशत है?

Ans

Question ID: 6549787508

Status : Answered

Chosen Option: 4

Q.12 8.5 m भुजा वाले समबाह त्रिभुजाकार मैदान का क्षेत्रफल ( $m^2$  में, दशमलव के 1 स्थान तक) क्या होगा?

Ans

$$\times$$
 1.  $\frac{18.1}{\sqrt{3}}$ 

$$\times$$
 2.  $\frac{72.25}{\sqrt{3}}$ 

Question ID : 6549788910

Status : Answered

Chosen Option: 3

```
Q.13 40\pi cm परिधि वाले वृत्त का क्रमशः क्षेत्रफल (cm^2 में) और व्यास (cm में) ज्ञात करें।
Ans × 1. 40 और 400

√ 2. 400π और 40

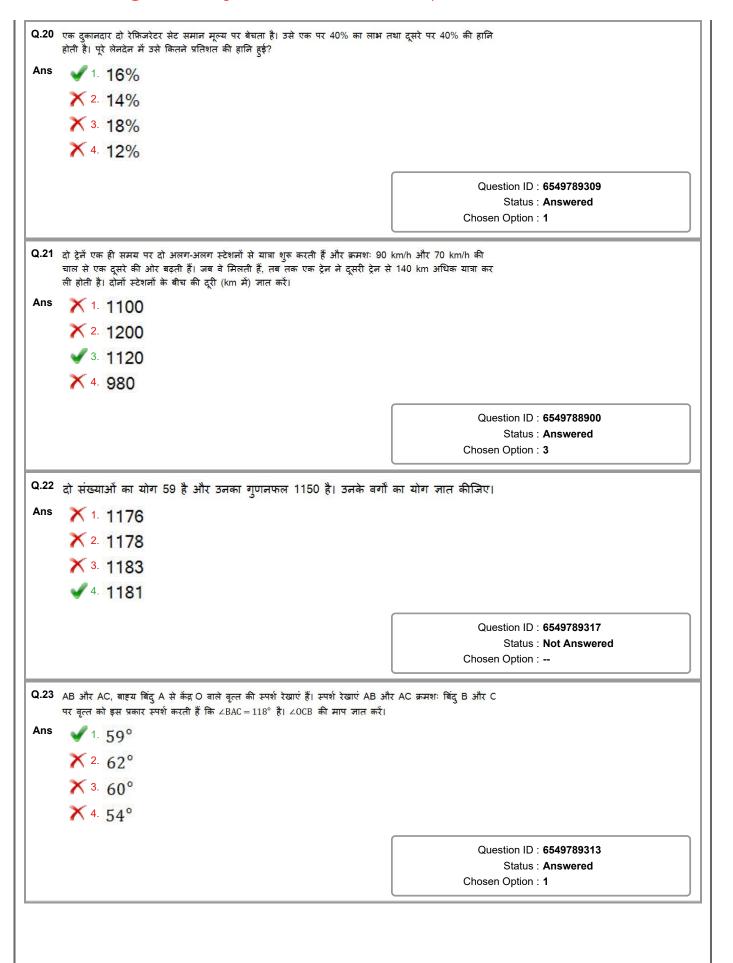
      X 3. 40 और 400 π
      × 4. 400 और 40
                                                                              Question ID: 6549788908
                                                                                  Status: Answered
                                                                           Chosen Option: 2
Q.14 एक आयत की लंबाई इसकी चौड़ाई की 5 गुनी है। यदि आयत का क्षेत्रफल 3125 {
m cm}^2 है, तो आयत की लंबाई ज्ञात
Ans
      X 1 135 cm
      X 2. 130 cm

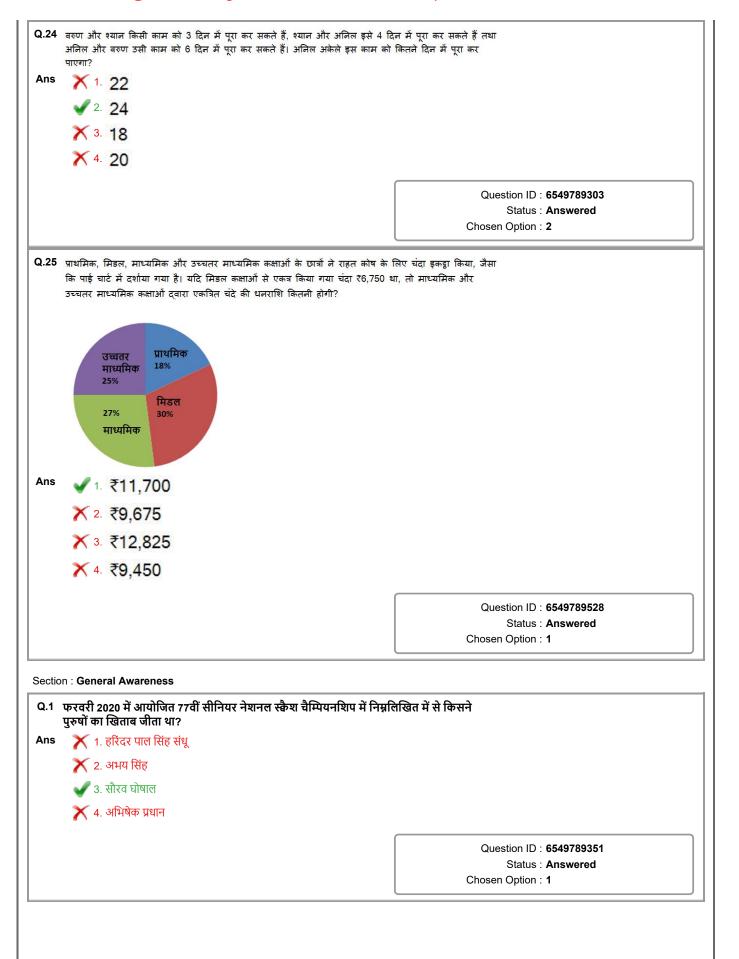
√ 3. 125 cm

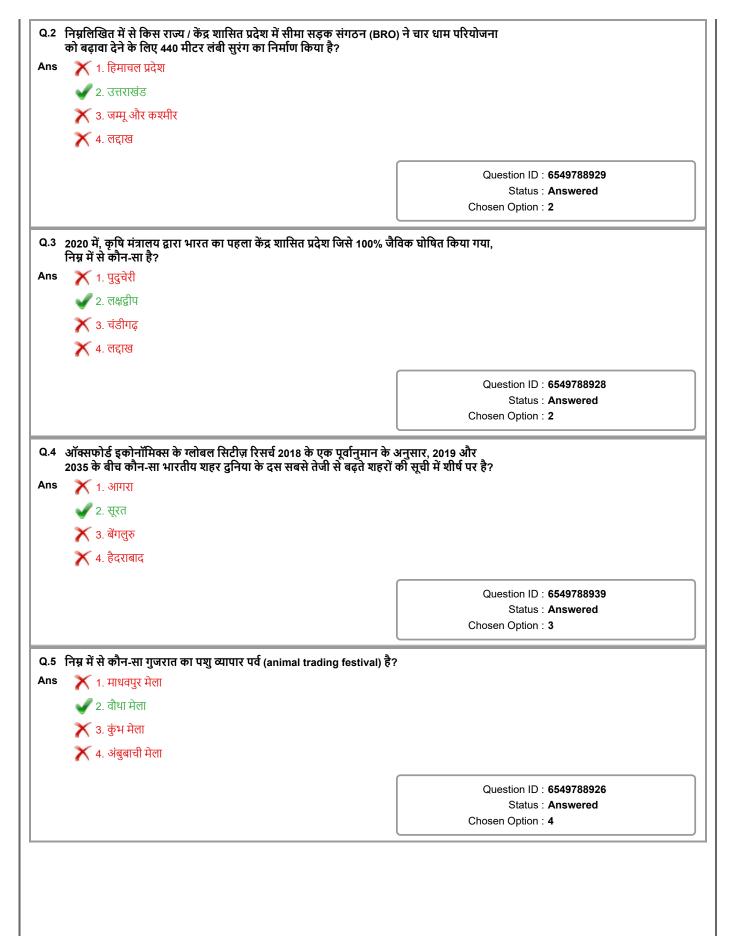
      X 4. 120 cm
                                                                              Question ID: 6549789305
                                                                                  Status: Answered
                                                                           Chosen Option: 3
Q.15 यदि 480 का 25%+ 500 का 30%+ 90 का x%= 900 का 35% है, तो x का मान ज्ञात कीजिए।
Ans
     X 1. 45
      X 2. 40
      X 3. 55
       4. 50
                                                                              Question ID: 6549789320
                                                                                  Status: Answered
                                                                           Chosen Option: 4
Q.16 एक समबाह् त्रिभूज AABC का केंद्रक O है। यदि AB = 27 cm है, तो AO की लंबाई ज्ञात कीजिए।
Ans \times 1. 6\sqrt{3} cm
      × 2. 8√3 cm
      \checkmark 3. 9√3 cm
      \times 4. 7\sqrt{3} cm
                                                                              Question ID: 6549789315
                                                                                  Status: Answered
                                                                           Chosen Option: 3
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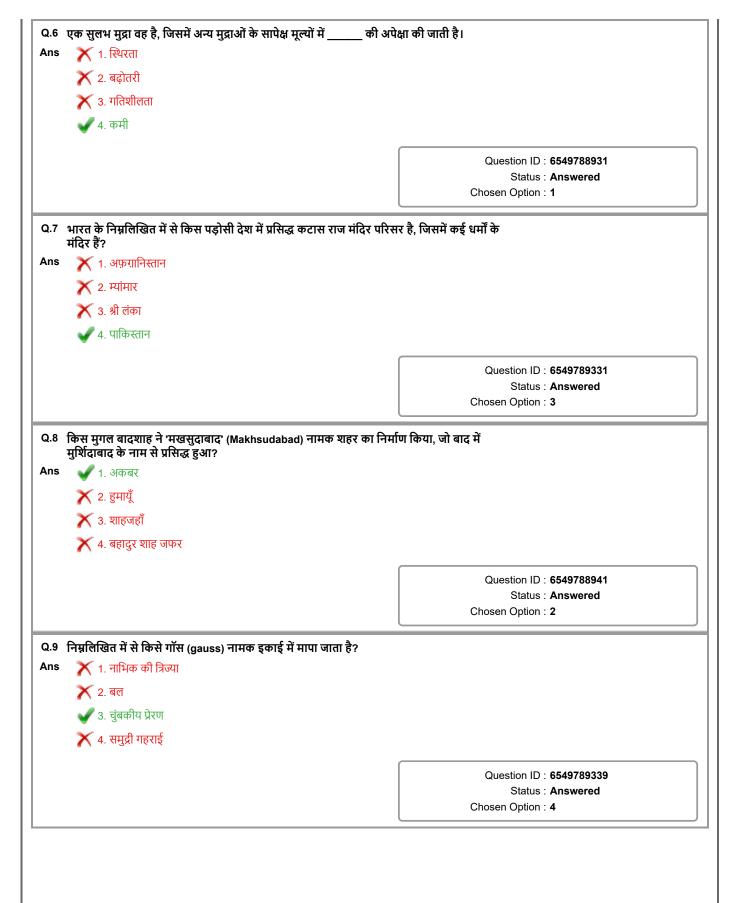
Q.17 एक डिनर पार्टी के लिए 30 लोग किसी रेस्टोरेन्ट में गए। उनमें से 20 ने प्रत्येक ₹880 का भूगतान किया और शेष लोगों में से प्रत्येक ने कुल खर्चों के औसत से ₹110 अधिक भ्गतान किया। डिनर के लिए कुल खर्च (₹ में) कितना Ans × 1 27,840 √ 2. 28,050 × 3. 24,580 X 4 29,360 Question ID: 6549788902 Status: Answered Chosen Option: 2 Q.18 दिए गए ग्राफ़ का अध्ययन कीजिए और उससे संबंधित प्रश्न का उत्तर दीजिए। ग्राफ़ में 5 विद्यार्थियों A, B, C, D और E द्वारा तीन विषयों (गणित, अंग्रेजी और भौतिक विज्ञान) में प्राप्त अंकों का विवरण दिया गया है, प्रत्येक विषय के लिए निर्धारित पूर्णांक 100 है। E ने सभी विषयों में मिलाकर कितने प्रतिशत अंक प्राप्त किए? (प्रत्येक विषय के लिए अधिकतम अंक 100 मानें।) Ans X 1. 40 **2**. 60 X 3. 50 X 4. 70 Question ID: 6549789324 Status: Answered Chosen Option: 2 Q.19 किसी जनरल स्टोर में एक वस्तु, जिसका अंकित मूल्य ₹35,600 है, उसे छूट पर ₹34,888 के विशेष मूल्य पर काउंटर पर रखा गया है। उस वस्तु पर कितने प्रतिशत की छूट दी जा रही है? Ans X 1. 1% X 2. 4% X 3. 3% √ 4. 2% Question ID: 6549789307 Status: Answered Chosen Option: 4

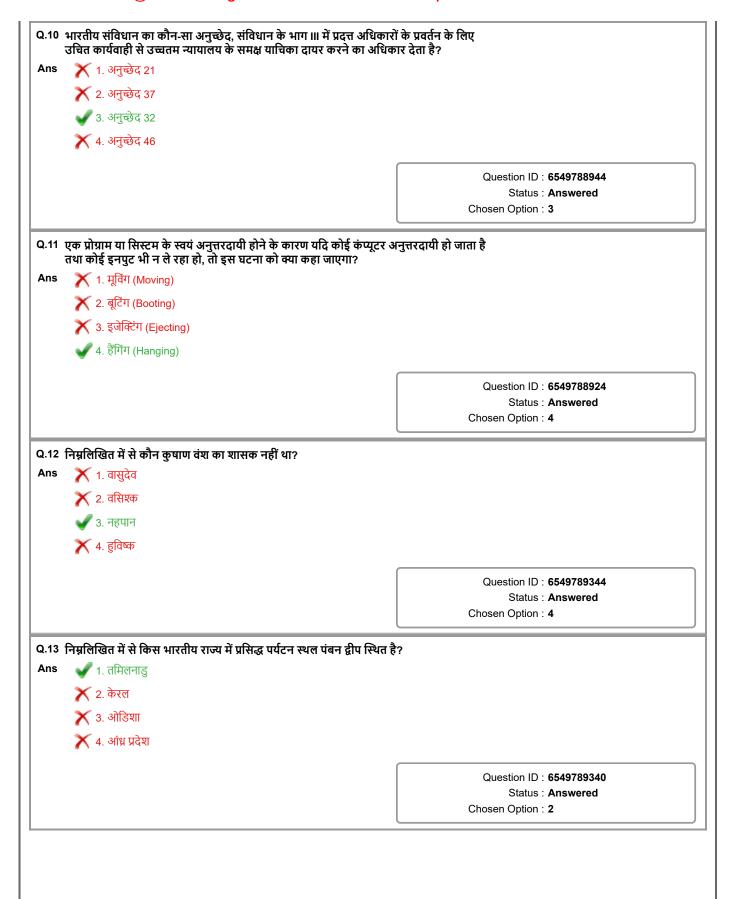
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