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Q.4	Select the option that is related to the fifth letter-cluster in the select the option that is related to the first letter-cluster and the fourth l	
	to the third letter-cluster.	
	ROSE : IVQS :: SUIT : XLWT :: TIME : ?	
Ans	✓ 1. IPKU	
	X 2. IPKV	
	🗙 3. JPKU	
	🗙 4. JPKV	
		Question ID : 26433056195 Status : Answered
		Chosen Option : 2
Q.5	Select the correct mirror image of the given combination when the mirror is	is placed at line MN as shown.
	M	
	t g h q 9 2	
	N	
Ans	fghp92 + 🗙	
	× 2. 7 8 p h g t	
	tgyq62. EX	
	tghq92.4∿	
	A 76hugi	
		Question ID : 26433068198
		Question ID : 26433068198 Status : Answered
		Status : Answered Chosen Option : 1
Q.6	Three of the following four letter-clusters are alike in a certain Pick the odd one out.	Status : <b>Answered</b> Chosen Option : <b>1</b>
		Status : <b>Answered</b> Chosen Option : <b>1</b>
	Pick the odd one out.	Status : <b>Answered</b> Chosen Option : <b>1</b>
	Pick the odd one out. X 1. FDB	Status : <b>Answered</b> Chosen Option : <b>1</b>
	Pick the odd one out. ★ 1. FDB ★ 2. ZXV ◆ 3. JIG	Status : <b>Answered</b> Chosen Option : <b>1</b>
	Pick the odd one out. 1. FDB 2. ZXV	Status : <b>Answered</b> Chosen Option : <b>1</b>
	Pick the odd one out. ★ 1. FDB ★ 2. ZXV ◆ 3. JIG	Status : <b>Answered</b> Chosen Option : <b>1</b>
	Pick the odd one out. ★ 1. FDB ★ 2. ZXV ◆ 3. JIG	Status : Answered Chosen Option : 1 way and one is different.
	Pick the odd one out. ★ 1. FDB ★ 2. ZXV ◆ 3. JIG	Status : Answered Chosen Option : 1 way and one is different.
Ans	Pick the odd one out. ★ 1. FDB ★ 2. ZXV ◆ 3. JIG ★ 4. LJH	Status : Answered Chosen Option : 1 way and one is different.
Ans	Pick the odd one out.	Status : Answered Chosen Option : 1 way and one is different.
Ans	Pick the odd one out. * 1. FDB * 2. ZXV * 3. JIG * 4. LJH Select the set in which the numbers are related in the same wa	Status : Answered Chosen Option : 1 way and one is different.
Ans	Pick the odd one out. X 1. FDB X 2. ZXV 3. JIG X 4. LJH Select the set in which the numbers are related in the same wa the given set. (NOTE: Operations should be performed on the whole numbers down the numbers into its constituent digits. E.g. 13 – Operation adding / subtracting / multiplying etc. to 13 can be performed. I	Status : Answered Chosen Option : 1 way and one is different.
Ans	Pick the odd one out. X 1. FDB X 2. ZXV 3. JIG X 4. LJH Select the set in which the numbers are related in the same was the given set. (NOTE: Operations should be performed on the whole numbers down the numbers into its constituent digits. E.g. 13 – Operation adding / subtracting / multiplying etc. to 13 can be performed. I and 3 and then performing mathematical operations on 1 and 3 (9, 81, 729)	Status : Answered Chosen Option : 1 way and one is different.
Q.7	Pick the odd one out. X 1. FDB X 2. ZXV 3. JIG X 4. LJH Select the set in which the numbers are related in the same was the given set. (NOTE: Operations should be performed on the whole numbers down the numbers into its constituent digits. E.g. 13 – Operation adding / subtracting / multiplying etc. to 13 can be performed. I and 3 and then performing mathematical operations on 1 and 3 (9, 81, 729) (14, 196, 2744)	Status : Answered Chosen Option : 1 way and one is different.
Q.7	Pick the odd one out. X 1. FDB 2. ZXV 3. JIG X 4. LJH Select the set in which the numbers are related in the same was the given set. (NOTE: Operations should be performed on the whole numbers down the numbers into its constituent digits. E.g. 13 – Operation adding / subtracting / multiplying etc. to 13 can be performed. If and 3 and then performing mathematical operations on 1 and 3 (9, 81, 729) (14, 196, 2744) X 1. (11, 212, 464)	Status : Answered Chosen Option : 1 way and one is different.
Ans	Pick the odd one out. X 1. FDB 2. ZXV 3. JIG X 4. LJH Select the set in which the numbers are related in the same wathe given set. (NOTE: Operations should be performed on the whole numbers down the numbers into its constituent digits. E.g. 13 – Operationadding / subtracting / multiplying etc. to 13 can be performed. If and 3 and then performing mathematical operations on 1 and 3 (9, 81, 729) (14, 196, 2744) X 1. (11, 212, 464) X 2. (17, 289, 4913)	Status : Answered Chosen Option : 1 way and one is different.
Q.7	Pick the odd one out. X 1. FDB 2. ZXV 3. JIG X 4. LJH Select the set in which the numbers are related in the same was the given set. (NOTE: Operations should be performed on the whole numbers down the numbers into its constituent digits. E.g. 13 – Operation adding / subtracting / multiplying etc. to 13 can be performed. I and 3 and then performing mathematical operations on 1 and 3 (9, 81, 729) (14, 196, 2744) X 1. (11, 212, 464) 2. (17, 289, 4913) X 3. (25, 625, 9375)	Status : Answered Chosen Option : 1 way and one is different.
Q.7	Pick the odd one out. X 1. FDB 2. ZXV 3. JIG X 4. LJH Select the set in which the numbers are related in the same wathe given set. (NOTE: Operations should be performed on the whole numbers down the numbers into its constituent digits. E.g. 13 – Operationadding / subtracting / multiplying etc. to 13 can be performed. If and 3 and then performing mathematical operations on 1 and 3 (9, 81, 729) (14, 196, 2744) X 1. (11, 212, 464) X 2. (17, 289, 4913)	Status : Answered Chosen Option : 1 way and one is different.
Ans	Pick the odd one out. X 1. FDB 2. ZXV 3. JIG X 4. LJH Select the set in which the numbers are related in the same was the given set. (NOTE: Operations should be performed on the whole numbers down the numbers into its constituent digits. E.g. 13 – Operation adding / subtracting / multiplying etc. to 13 can be performed. I and 3 and then performing mathematical operations on 1 and 3 (9, 81, 729) (14, 196, 2744) X 1. (11, 212, 464) 2. (17, 289, 4913) X 3. (25, 625, 9375)	Status : Answered Chosen Option : 1 way and one is different.
Ans	Pick the odd one out. X 1. FDB 2. ZXV 3. JIG X 4. LJH Select the set in which the numbers are related in the same was the given set. (NOTE: Operations should be performed on the whole numbers down the numbers into its constituent digits. E.g. 13 – Operation adding / subtracting / multiplying etc. to 13 can be performed. I and 3 and then performing mathematical operations on 1 and 3 (9, 81, 729) (14, 196, 2744) X 1. (11, 212, 464) 2. (17, 289, 4913) X 3. (25, 625, 9375)	Estatus : Answered Chosen Option : 1 way and one is different.
Ans	Pick the odd one out. X 1. FDB 2. ZXV 3. JIG X 4. LJH Select the set in which the numbers are related in the same was the given set. (NOTE: Operations should be performed on the whole numbers down the numbers into its constituent digits. E.g. 13 – Operation adding / subtracting / multiplying etc. to 13 can be performed. I and 3 and then performing mathematical operations on 1 and 3 (9, 81, 729) (14, 196, 2744) X 1. (11, 212, 464) 2. (17, 289, 4913) X 3. (25, 625, 9375)	Status : Answered Chosen Option : 1 way and one is different.

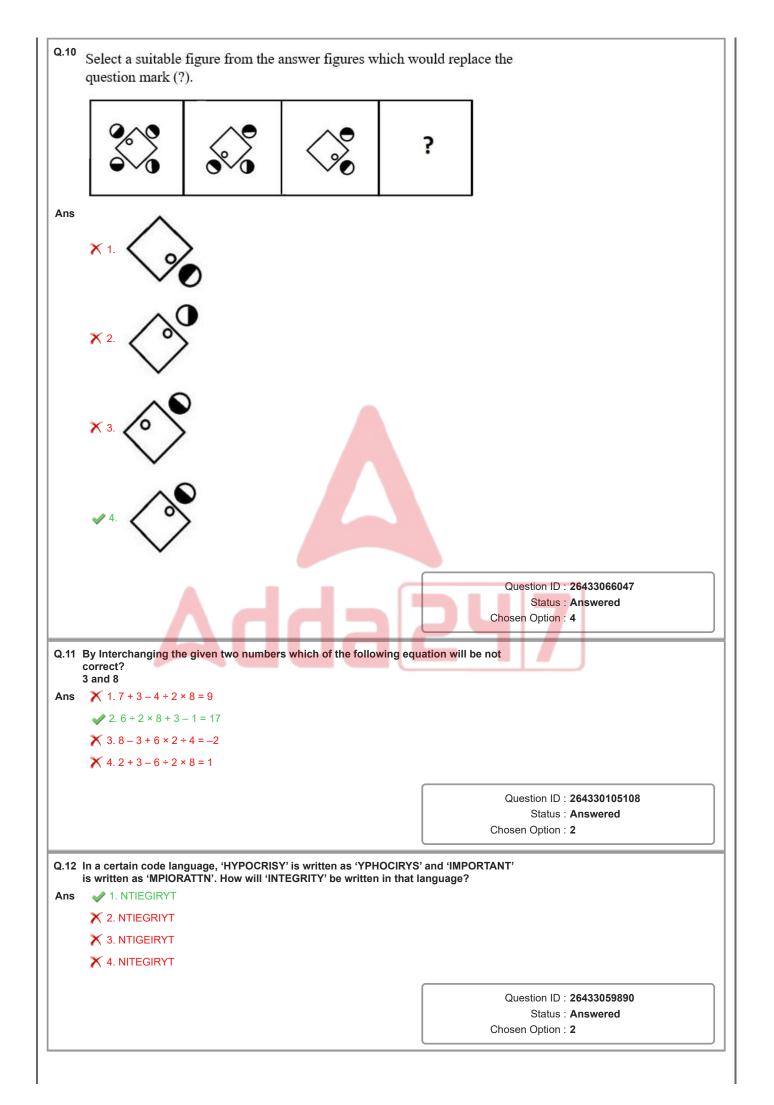




0.8	If $A + B$ means that A is the father of $B = A - B$ means that A is the meth	or of P. A x P
Q.0	If A + B means that A is the father of B, A – B means that A is the moth means that A is the brother of B then which of the following expressio	n shows that Q
	is the son of P?	
Ans		
	🗙 2. P + Q – R	
	🗙 3. P – Q × R	
	✓ 4. P – Q + R	
		Question ID : 264330104991
		Status : Answered Chosen Option : 3
		·
Q.9	A # B means 'A is the sister of B'.	
	A @ B means 'A is the son of B'. A & B means 'A is the father of B'.	
	A % B means 'A is the mother of B'. If W @ Q # T & Y @ M % K, then how is Q related to K?	
Ans		
	X 2. Sister	
	X 3. Mother	
	✓ 4. Father's sister	
		Question ID : 26433068148
		Status : Answered
		Chosen Option : 4
	Auud	







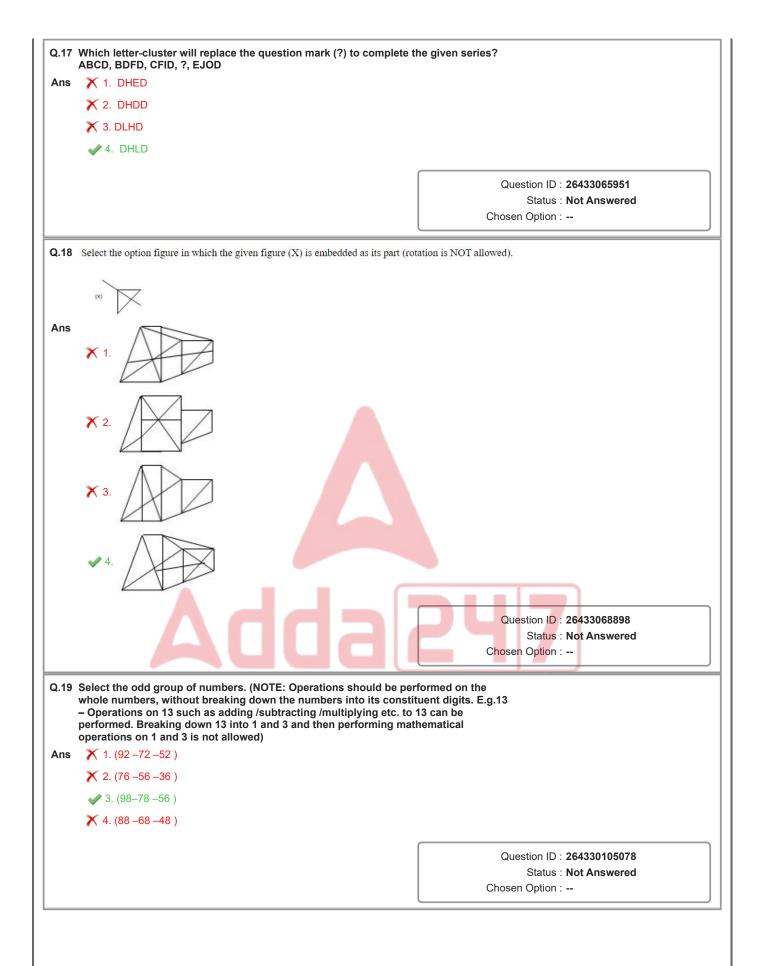




<ul> <li>2. Monday</li> <li>3. Sunday</li> <li>4. Tuesday</li> </ul> Cuestion ID : 264: Status : Ans Chosen Option : 2 14. Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaninglul English words and must not be related to each other based on the number of letters/number of consonativowels in the word) Earth : Planet :: Moon : ? 15. 1. Rocketi 2. Space 3. Satellite 4. Orbit 2. Space 3. Satellite 4. Orbit 2. Space 3. Satellite 4. Orbit 3. Satellite 4. Orbit 3. Subments to be true, even if they seem to be at variance with commonly nown facts, decide which of the conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly nown facts, decide which of the conclusions logically follow(s) from the statements: Some animals are given followed by three conclusions logically follow(s) from the statements: Some animals are point. 1. Some dogs are white. 1. All conclusions I and II follow. 4. Only conclusions I and II follow. 2. Only conclusions I and III follow. 2. Only conclusions I and III follow. 3. Only conclusions I and III follow. 3. 18 + 4 × 5 + 2 - 6 = 7 3. 18 + 4 × 5 + 2 - 6 = 7 3. 18 + 2 × 6 + 3 - 7 = 50 4. 11 + 8 × 16 + 4 - 7 = 20	
<ul> <li>★ 1. Tuesday</li> <li>Lussion ID: 244: Statu: 2 Ansi crossen Option : 2</li> <li>44 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must nob be related to each other based on the number of letters/number of consonatis/vowels in the word). Earth: Planet :: Moon : ?</li> <li>a</li></ul>	
Question ID: 264: Status : Ans Crosen Option : 2         14       Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonatis/wores in the word). Earth : Planet :: Moon : ?         15       1. Acodett         2. Space         3. Satellite         4. Orbit         2. Space         3. Satellite         4. Orbit         3. Satellite         5. Three statements are given followed by three conclusions numbered I, II and II. Assuming the statements to be true, even if they seem to be at variance with commonity known facts, decide which of the conclusions logically follow(s) from the statements: Some dogs are animals. Some animals are white. II. Some animals are white. II. Some animals are white. III. Some animals are white. III. Some animals are white. III. Some animals are dogs.         15       1. All conclusions follow.         2. Only conclusions I and III follow.         4. Only conclusions I and III follow.         2. Only conclusions I and III follow.         2. So the second and the status : Not Chosen Option : -         4. Only conclusions I and III follow.         2. So the second is given two signs which of the following equation will be correct? * and *         18       Is thet x = 5 + 2 - 6 = 7 * 2. 18 + 8 × 2 + 6 - 4 = 8 * 3. 18 + 2 × 6 - 3 - 7 = 50   <	
<pre>Status : Ans Chosen Option : 2</pre> 14 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word) Earth : Planet :: Moon : ? 15 X 1. Rocket X 2. Space 3. Satellite X 4. Orbit 15 Three statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements. Statements: Statements: Some dogs are animals. Some adogs are animals. Some adogs are animals. Some adogs are animals. Some adogs are white. I. Some dogs are dogs. Is X 1. All pets are white. I. Some dogs are note. All pets are white. I. Some dogs are dogs. Is X 1. All conclusions I and II follow. X 2. Only conclusions I and II follow. X 4. Only conclusions I and III follow. X 5. They herechanging the given two signs which of the following equation will be correct? X 2. 16 + 8 × 2 + 6 - 4 = 8 X 3. 18 + 2 × 6 + -3 - 7 = 50	
14 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as maningful English words and must not be related to each other based on the number of letters/number of consonants/wowels in the word).         Earth : Planet :: Woon : ?         18 ▲ 1. Rocket         ★ 2. Space         ◆ 3. Satellite         ★ 4. Orbit         Question ID : 264: Status : Ans Chosen Option : 3         15 Three statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they some to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.         Statements:         Some dogs are white.         II. Some animals are pot.         All pets are white.         II. Some animals are dogs.         IS        1. All conclusions follow. $\checkmark$ 2. Only conclusions I and II follow. $\checkmark$ 1. All conclusions I and II follow. $\checkmark$ 1. Some animals are white.         II. Some animals are togs.         IS only conclusions I and III follow. $\checkmark$ 1. All conclusions I and III follow. $\checkmark$ 1. Some animals are togs.         IS one consions I and III follow. $\checkmark$ 1. All conclusions I and III follow. $2.$ Only conclusions I and III foll	6433093117
<ul> <li>14 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as maningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word). Earth: Planet:: Moon :?</li> <li>14 Select the option that is related to each other based on the number of letters/number of consonants/vowels in the word). Earth: Planet:: Moon :?</li> <li>15 Three statements are given followed by three conclusions numbered I, II and II. Assuming the statements to be true, even if they seem to be at variance with Chosen Option : 3</li> <li>15 Three statements are given followed by three conclusions logically follow(s) from the statements. Statements. Statements.</li> <li>16 Statements:</li> <li>17 Some dogs are animals. Some animals are pot. All pets are white.</li> <li>18 Some dogs are white.</li> <li>19 Some dogs are white.</li> <li>10 Some alogs are white.</li> <li>10 Some alogs are white.</li> <li>11 Some animals are white.</li> <li>12 Some dogs are white.</li> <li>13 Some dogs are notice the dogs.</li> <li>14 All conclusions I and III follow.</li> <li>14 A long conclusions I and III follow.</li> <li>15 Planet changing the given two signs which of the following equation will be correct? * and +</li> <li>18 Some lays 2 + 5 + 2 - 5 = 7</li> <li>2 16 + 8 × 2 + 5 - 4 = 8</li> <li>3 . 18 + 2 × 6 + 3 - 7 = 50</li> </ul>	
<pre>is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word) Earth : Planet :: Moon : ? s</pre>	
<ul> <li>✓ 2. Space</li> <li>✓ 3. Satellite</li> <li>✓ 4. Orbit</li> <li>Cuestion ID: 264: Status: Ans Chosen Option: 3</li> <li>15 Three statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements. Some animals are pot. All pets are white.</li> <li>II. Some animals are dogs.</li> <li>M. 1. All conclusions I and II follow.</li> <li>✓ 3. Only conclusions I and III follow.</li> <li>✓ 4. Only conclusions I and III follow.</li> <li>✓ 4. Only conclusions I and III follow.</li> <li>✓ 5. Only conclusions I and III follow.</li> <li>✓ 6. Expirate two signs which of the following equation will be correct? * and *</li> <li>✓ 1. 8+4×5+2-6=7</li> <li>✓ 1. 8+2×6+3-7=50</li> </ul>	
<ul> <li>✓ 3. Satellite</li> <li>✓ 4. Orbit</li> <li>Cuestion ID: 264: Status : Ans Chosen Option : 3</li> </ul> 15 Three statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements. Statements: Some dogs are animals. Some dogs are white. II. Some dogs are white. II. Some adogs are white. II. Some animals are body. ✓ 1. All conclusions follow. ✓ 2. Only conclusions I and III follow. ✓ 3. Only conclusions I and III follow. ✓ 4. Only conclusions I and III follow. ✓ 4. Only conclusions I and III follow. ✓ 1. All conclusions I and III follow. ✓ 1. Net conclusions I and III follow. ✓ 1. Net conclusions I and III follow. ✓ 1. Net conclusions I and III follow. ✓ 1. 8±4×5±2=6=7 ✓ 1. 18±4×5±2=6=4=8 ✓ 3. 18±2×6±3=7=50	
<ul> <li>▲ 4. Orbit</li> <li>Cuestion ID: 264: Status : Ans Chosen Option : 3</li> <li>15 Three statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements: Some animals are pet. All pets are white. It. Some animals are white. It. Some animals are dogs.</li> <li>is A 1. All conclusions follow.</li> <li>A 1. All conclusions I and II follow.</li> <li>A 0. Only conclusions I and III follow.</li> <li>A 0. Only conclusions I and III follow.</li> <li>A 0. Only conclusions I and III follow.</li> <li>It. Some animals are by the status in the sta</li></ul>	
<ul> <li>▲ 4. Orbit</li> <li>Cuestion ID: 264: Status : Ans Chosen Option : 3</li> <li>15 Three statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements:</li> <li>Some dogs are animals.</li> <li>Some animals are pet.</li> <li>All pets are white.</li> <li>I. Some dogs are dogs.</li> <li>I. All conclusions I and III follow.</li> <li>A. Only conclusions I and III follow.</li> <li>A. Only conclusions I and III follow.</li> <li>I. Some dogs are supported by the statement.</li> <li>I. Some dogs are</li></ul>	
Question ID : 264: Status : Ans Chosen Option : 3         15 Three statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements: Statements: Some dogs are animals. Some dogs are white. II. Some animals are white. III. Some animals are white. III. Some animals are dogs. Is ✓ 1. All conclusions follow.         ✓ 1. All conclusions follow.         ✓ 2. Only conclusions I and II follow.         ✓ 3. Only conclusions I and III follow.         ✓ 4. Only conclusions I and III follow.         ✓ 1. All conclusions I and III follow.         ✓ 1. Some dogs are white.         11 follow.         ✓ 1. All conclusions I and III follow.         ✓ 1. All conclusions I and III follow.         ✓ 1. Some dogs I and III follow.         ✓ 1. 8+4 × 5+2 - 6 = 7         ✓ 1. 8+4 × 5+2 - 6 = 7         ✓ 2. 16+8 × 2+6 - 4 = 8         ✓ 3. 18+2 × 6 + 3 - 7 = 50	
Status : Ans Chosen Option : 3         15       Three statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.         Statements:       Some dogs are animals.         Some dogs are white.       II. Some animals are white.         II. Some animals are white.       III. Some animals are white.         III. Some animals are dogs.       ★ 1. All conclusions follow.         ★ 2. Only conclusions I and III follow.       ★ 3. Only conclusions I and III follow.         ★ 4. Only conclusions I and III follow.       Question ID: 264: Status : Not Chosen Option :         16       By interchanging the given two signs which of the following equation will be correct?	
15 Three statements are given followed by three conclusions numbered I, II and III.         Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.         Statements:         Some dogs are animals.         Some dogs are white.         II. Some animals are pet.         All pets are white.         II. Some animals are dogs.         Is 1. All conclusions follow.         X 2. Only conclusions I and II follow.         X 3. Only conclusions I and III follow.         X 4. Only conclusions I and III follow.         X 1. 8 + 4 × 5 + 2 - 6 = 7         X 1. 8 + 4 × 5 + 2 - 6 = 7         X 1. 8 + 4 × 5 + 2 - 6 = 7         X 1. 8 + 4 × 5 + 2 - 6 = 7         X 1. 8 + 2 × 6 + 3 - 7 = 50	
15 Three statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements. Statements: Some dogs are animals. Some animals are pet. All pets are white. I. Some dogs are white. II. Some animals are dogs. II. Some animals are dogs. III. Conclusions II and III follow. III. Some animal and III follow. III. Some animals are dogs. III. Some animals are dogs. III. Some animal and III follow. III. Some animal and III. Some animal and III follow	
Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements. Statements: Some dogs are animals. Some animals are pet. All pets are white. II. Some animals are white. III. Some animals are dogs. Is	
Status : Not Chosen Option : 16 By interchanging the given two signs which of the following equation will be correct? $\div$ and + Ins $\swarrow$ 1.8 + 4 × 5 $\div$ 2 - 6 = 7 $\bigstar$ 2.16 + 8 × 2 $\div$ 6 - 4 = 8 $\checkmark$ 3.18 + 2 × 6 $\div$ 3 - 7 = 50	
Chosen Option : 16 By interchanging the given two signs which of the following equation will be correct? $\div$ and + 1. 8 + 4 × 5 + 2 - 6 = 7 $\swarrow$ 2. 16 + 8 × 2 + 6 - 4 = 8 $\checkmark$ 3. 18 + 2 × 6 + 3 - 7 = 50	6433070401
16 By interchanging the given two signs which of the following equation will be correct? $\div$ and + as $\swarrow$ 1.8+4×5÷2-6=7 $\thickapprox$ 2.16+8×2÷6-4=8 $\checkmark$ 3.18+2×6÷3-7=50	lot Answered
+ and + s  ★ 1.8 + 4 × 5 + 2 - 6 = 7  ★ 2.16 + 8 × 2 + 6 - 4 = 8  ↓ 3.18 + 2 × 6 + 3 - 7 = 50	
$2.16 + 8 \times 2 \div 6 - 4 = 8$ $3.18 + 2 \times 6 \div 3 - 7 = 50$	
$\checkmark$ 3. 18 + 2 × 6 ÷ 3 - 7 = 50	
-	
-	
<i>r</i>	
Question ID : 264	64330105120
Status : Not	lot Answered
Chosen Option :	
Cnosen Option :	







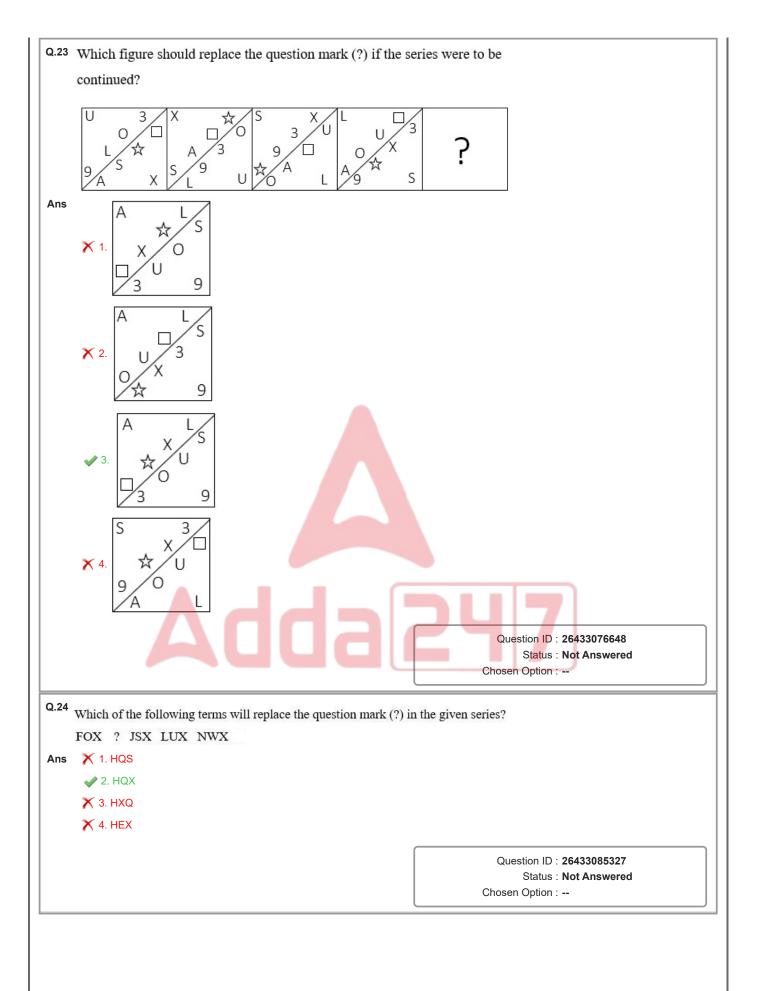




<ul> <li>2.30 Which two numbers, from amongst the given options, should be interchanged to make the given equation correct?</li> <li>(6)<sup>3</sup> + 12 + ((√B)) × 4) - (28 + 2) + 24 = 43</li> <li>Ans ♥ 1: 2a and 24</li> <li>&gt; 3.51 and 4</li> <li>&gt; 4. 28 and 24</li> </ul> Cuestion (D : 26433069214 State = 100 - 100	make the given equation correct? (6) <sup>3</sup> + 12 + [(√81) × 4] - (28 ÷ 2) + 24 = 43 ms ↓ 1: 2 and 24 × 2: 6 and 24 × 3: 81 and 4 × 4: 28 and 24 2: Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number. 37: 100 : 24: ?: :29 : 76 ms × 1: 64 * 2: 61 × 3: 75 × 4. 70 Question ID : 26433067298 Status : Not Answered Chosen Option : 22 Select the set in which the numbers are related in the same way as are the numbers of the following set. (MOTE : Operations ishold be performed on the whole numbers, without breaking down 13 into 1 and 3 and then performed on the whole numbers, without breaking down 13 into 1 and 3 and then performed on 1 and 3 is NOT allowed) (3: 14; 9) ms × 1 (125, 25, 5) × 2 (125, 100, 5) × 2 (125, 52, 5)			
<ul> <li>(6)<sup>3</sup> + 1 + [(√B1) × 4] - (28 + 2) + 24 = 43</li> <li>Ans ↓ 1.2 and 24</li> <li>2.6 and 24</li> <li>3.81 and 4</li> <li>4.28 and 24</li> </ul> Question ID : 26433069214 Status :: Not Answered Chosen Option : Q21 Solect the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related in the same way as a ret the numbers of the following sat.	(6) <sup>3</sup> + 12 + [(√8]) × 4] - (28 + 2) + 24 = 43 (as ◆ 1.12 and 24 × 2.6 and 24 × 3.6 13 and 4 × 4.28 and 24 Cuestion ID : 26433069214 Status : Not Answered Chosen Option : - constrained to the first number and the sixth number is related to the fifth number. 37: 100 :: 24 : ?:: 29 : 76 (as × 1.64 × 2.61 × 3.75 × 4.70 Cuestion ID : 26433067898 Status : Not Answered Chosen Option : - constrained on the numbers are related in the same way as are the numbers of the following set. (NOTE: Operations should be performed on the whole numbers, without breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 10) × 4. (125, 5, 5) × 3. (125, 25, 100) × 4. (125, 5, 26) Cuestion ID : 26433087183 Status : Not Answered	Q.20	Which two numbers, from amongst the given options, should be	interchanged to
<ul> <li>(6)<sup>3</sup> + 1 + [(√B1) × 4] - (28 + 2) + 24 = 43</li> <li>Ans ↓ 1.2 and 24</li> <li>2.6 and 24</li> <li>3.81 and 4</li> <li>4.28 and 24</li> </ul> Question ID : 26433069214 Status :: Not Answered Chosen Option : Q21 Solect the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related to the first number and the sixth number is related in the same way as a ret the numbers of the following sat.	(6) <sup>3</sup> + 12 + [(√8]) × 4] - (28 + 2) + 24 = 43 (as ◆ 1.12 and 24 × 2.6 and 24 × 3.6 13 and 4 × 4.28 and 24 Cuestion ID : 26433069214 Status : Not Answered Chosen Option : - constrained to the first number and the sixth number is related to the fifth number. 37: 100 :: 24 : ?:: 29 : 76 (as × 1.64 × 2.61 × 3.75 × 4.70 Cuestion ID : 26433067898 Status : Not Answered Chosen Option : - constrained on the numbers are related in the same way as are the numbers of the following set. (NOTE: Operations should be performed on the whole numbers, without breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 19) (37, 19, 10) × 4. (125, 5, 5) × 3. (125, 25, 100) × 4. (125, 5, 26) Cuestion ID : 26433087183 Status : Not Answered		make the given equation correct?	
Ans \$ 1.12 and 24 \$ 2.6 and 24 \$ 3.81 and 4 \$ 4.28 and 24 Question ID : 26433069214 Status : Not Answered Chosen Option : Q.21 Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number. 3 : 100 :: 24 : ? :: 29 : 76 Ans \$ 1.64 \$ 2.61 \$ 3.75 \$ 4.70 Question ID : 26433067598 Status : Not Answered Chosen Option : Q.22 Select the set in which the numbers are related in the same way as are the numbers of the following ed. (NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. Eg. 13 - Operations on 13 such as adding / subtracting / multiplying etc. 10 : 32 can be performed. Faceking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (23 14, 9) (37, 19, 18) Ans \$ 1.1(25, 25, 5) \$ 2.(25, 100) \$ 4.(125, 5, 25) Question ID : 26433087183 Status : Not Answered	ns 1.12 and 24 X 2.6 and 24 X 3.81 and 4 X 4.28 and 24 2.1 Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number. 3.7 100 : 24 : ? : 29 : 76 ns X 1.64 X 2.61 X 3.75 X 4.70 2.2 Select the set in which the numbers are related in the same way as are the numbers of the following set. (NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E. , 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 3 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (23, 14, 9) (37, 19, 13) ns X 1.(125, 25, 50) X 2.(25, 100) X 4.(125, 5, 25)		maie die gron equation concert	
<ul> <li>2.6 and 24</li> <li>3.81 and 4</li> <li>4.28 and 24</li> </ul> Question ID: 26433065214 Status: Not Answered Chosen Option: Car1 Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number. 37: 100: :24 : 7: 29 : 76 Ans <ul> <li>1.64</li> <li>2.61</li> <li>3.75</li> <li>4.70</li> </ul> Question ID: 26433067898 Status: Not Answered Chosen Option: Closen	2.8 and 24 3.81 and 4 4. 28 and 24 Cuestion ID: 28433069214 Status: Not Answered Chosen Option : 2.1 Select the option that is related to the third number in the same way as the second number: as related to the first number and the sixth number is related to the fifth number: 37: 100:: 24: ?:: 29: 76 x * 1.64 x 2. 61 3.75 4. 70 2.2 Select the set in which the numbers are related in the same way as the three numbers of the following set. (Note: Option: 2.2 Select the set in which the numbers are related in the same way as the three numbers of the following set. (NOTE: Operations should be performed on the whole numbers, without breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (3, 19, 10) x 4. (125, 25, 5) x 2. (126, 100, 8) x 3. (125, 25, 100) x 4. (125, 5, 25) Question ID: 26433087183 Status: Not Answered Chosen Option: 2.1 Select the set in which the numbers are related in the same way as the function of 3 such as a set of the performing mathematical operations on 1 and 3 is NOT allowed) (37, 19, 18) nn X 1. (125, 25, 50) x 2. (126, 100, 8) x 4. (125, 52, 51) x 4. (125, 52, 51) x 2. (126, 100, 8) x 4. (125, 52, 51) X 5. (125, 25, 100) x 4. (125, 52, 51) X 4. (125, 52, 51) X 4. (125, 52, 51) X 2. (126, 100, 8) X 4. (125, 52, 51) X 2. (126, 100, 8) X 3. (125, 25, 100) X 4. (125, 52, 51) X 3. (125, 25, 100) X 4. (125, 52, 51) X 4. (125, 52, 5		$(6)^3 \div 12 + [(\sqrt{81}) \times 4] - (28 \div 2) + 24 = 43$	
<ul> <li>2.6 and 24</li> <li>3.81 and 4</li> <li>4.28 and 24</li> </ul> Question ID: 26433065214 Status: Not Answered Chosen Option: Car1 Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number. 37: 100: :24 : 7: 29 : 76 Ans <ul> <li>1.64</li> <li>2.61</li> <li>3.75</li> <li>4.70</li> </ul> Question ID: 26433067898 Status: Not Answered Chosen Option: Closen	2.8 and 24 3.81 and 4 4. 28 and 24 Cuestion ID: 28433069214 Status: Not Answered Chosen Option : 2.1 Select the option that is related to the third number in the same way as the second number: as related to the first number and the sixth number is related to the fifth number: 37: 100:: 24: ?:: 29: 76 x * 1.64 x 2. 61 3.75 4. 70 2.2 Select the set in which the numbers are related in the same way as the three numbers of the following set. (Note: Option: 2.2 Select the set in which the numbers are related in the same way as the three numbers of the following set. (NOTE: Operations should be performed on the whole numbers, without breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (3, 19, 10) x 4. (125, 25, 5) x 2. (126, 100, 8) x 3. (125, 25, 100) x 4. (125, 5, 25) Question ID: 26433087183 Status: Not Answered Chosen Option: 2.1 Select the set in which the numbers are related in the same way as the function of 3 such as a set of the performing mathematical operations on 1 and 3 is NOT allowed) (37, 19, 18) nn X 1. (125, 25, 50) x 2. (126, 100, 8) x 4. (125, 52, 51) x 4. (125, 52, 51) x 2. (126, 100, 8) x 4. (125, 52, 51) X 5. (125, 25, 100) x 4. (125, 52, 51) X 4. (125, 52, 51) X 4. (125, 52, 51) X 2. (126, 100, 8) X 4. (125, 52, 51) X 2. (126, 100, 8) X 3. (125, 25, 100) X 4. (125, 52, 51) X 3. (125, 25, 100) X 4. (125, 52, 51) X 4. (125, 52, 5	Ans	✓ 1. 12 and 24	
<ul> <li>▲ 3. 81 and 4</li> <li>▲ 4. 28 and 24</li> <li>Cuestion ID: 26433069214 Status: Not Answered Crossen Option :</li> <li>q.21 Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number.</li> <li>37: 100: 24: ?: 29: 76</li> <li>Ans ▲ 1.64</li> <li>▲ 2.61</li> <li>▲ 3.75</li> <li>▲ 4.70</li> <li>Question ID: 26433067898 Status: Not Answered Crossen Option :</li> </ul>	<ul> <li>★ 3.81 and 4</li> <li>★ 4.28 and 24</li> <li>Cuestion ID: 26433069214 Status: Not Answered Chosen Option :</li> <li>a.1 Select the option that is related to the third number in the same way as the second number. a.1 000: 241 ?: 29 : 76</li> <li>ms</li> <li>★ 1.64</li> <li>◆ 2.61</li> <li>★ 3.75</li> <li>★ 4.70</li> <li>Question ID: 26433067898 Status: Not Answered Chosen Option :</li> </ul>		•	
★ 4.28 and 24          Question ID: 26433069214 Status: Not Answered Chosen Option:         Q:1       Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number.         3:       ID: 24: 7: 12: 9: 76         Ans       ▲ 1.64 <ul> <li>2.61</li> <li>3.75</li> <li>4.70</li> </ul> Question ID: 26433067898 Status: Not Answered Chosen Option :-         Q:2       Select the set in which the numbers are related in the same way as are the numbers of the following set.         (A) TF: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E:, 13- Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed (23, 14, 9) (37, 16)         Ans       ▲ 1.(125, 25, 5) ▲ 2. (125, 100, 5) ▲ 3. (125, 25, 100) ▲ 3. (125, 25, 100) ▲ 3. (125, 5, 25)	★ 4.28 and 24			
Question ID : 26433069214 Status : Not Answered Crosen Option : -:         Q.21 Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number.         37:100: 24:7:29:76         Ans       ¥ 1.64          2.61         \$3.75         ¥ 4.70         Question ID : 26433067898 Status : Not Answered Chosen Option : -:         Q.22 Select the set in which the numbers are related in the same way as are the numbers of the following set.         (NOTE : Operations should be performed on the whole numbers, without breaking down the numbers in its constituent digits. Eg. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 Is NOT allowed (23, 14, 9) (37, 19, 18)         Ans       ¥ 1.(125, 25, 5) ¥ 2.(125, 100, 5) ¥ 3.(125, 25, 100) ¥ 4.(125, 5, 25)          ¥ 1.(125, 25, 5, 100) ¥ 4.(125, 5, 25)	Question ID : 26433069214 Status: Not Answered Chosen Option ::         2.1       Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number.         3.7:100 :: 24:7::29:76         mx       1.64         ◆ 2.61         ★ 3.75         ★ 4.70         Question ID : 26433067898 Status: Not Answered Chosen Option ::         -22       Select the set in which the numbers are related in the same way as are the numbers of the following set.         (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits, E.9, 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed (2, 14, 9) (37, 14, 9)         ms       ★ 1. (125, 25, 5)         ★ 2. (125, 100, 5)       ◆ 3. (125, 25, 100)         ★ 4. (125, 5, 25)       ✓ 2. (125, 100, 5)         ★ 3. (125, 25, 100)       ★ 4. (125, 5, 25)         Question ID : 26433087183 Status: Not Answered       Status: Not Answered			
Status : Not Answerd         Chosen Option :         Q.21 Select the option that is related to the third number in the same way as the second number.         37 : 100 :: 24 : ? :: 29 : 76         Ans       ¥ 1.64         ● 2.61         ● 3.75         ● 4.70             Question ID : 26433067898         Status : Not Answered         Chosen Option :	Status: Not Answerd Chosen Option :         •21       Select the option that is related to the third number in the same way as the second number.         37:100::24:?::29:76         ms       ★ 1.64         ◆ 2.61         ★ 3.75         ★ 4.70         Question ID:: 26433067898 Status: Not Answered Chosen Option:         Select the set in which the numbers are related in the same way as are the numbers of the following set.         (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits, E.g. 13 - Operations on 13 such as adding / untilplying etc. to 13 can be performed.         (NOTE: Operations should be performed on the performed on the same way as re the numbers of the following set.         (NOTE: Operations should be performed on the performed on reaking down the numbers into its constituent digits, E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed on 13 such as adding / subtracting / multiplying etc. to 13 can be performed.         max       ↑ 1. (125, 25, 5)         ↓ 2. (215, 100, 5)         ↓ 3. (125, 25, 100)         ↓ 4. (125, 5, 25)         Question ID: 26433087183         Status: Not Answered		🗙 4. 28 and 24	
Status : Not Answerd         Chosen Option :         Q.21 Select the option that is related to the third number in the same way as the second number.         37 : 100 :: 24 : ? :: 29 : 76         Ans       ¥ 1.64         ● 2.61         ● 3.75         ● 4.70             Question ID : 26433067898         Status : Not Answered         Chosen Option :	Status: Not Answerd Chosen Option :         •21       Select the option that is related to the third number in the same way as the second number.         37:100::24:?::29:76         ms       ★ 1.64         ◆ 2.61         ★ 3.75         ★ 4.70         Question ID:: 26433067898 Status: Not Answered Chosen Option:         Select the set in which the numbers are related in the same way as are the numbers of the following set.         (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits, E.g. 13 - Operations on 13 such as adding / untilplying etc. to 13 can be performed.         (NOTE: Operations should be performed on the performed on the same way as re the numbers of the following set.         (NOTE: Operations should be performed on the performed on reaking down the numbers into its constituent digits, E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed on 13 such as adding / subtracting / multiplying etc. to 13 can be performed.         max       ↑ 1. (125, 25, 5)         ↓ 2. (215, 100, 5)         ↓ 3. (125, 25, 100)         ↓ 4. (125, 5, 25)         Question ID: 26433087183         Status: Not Answered		Г	
Q.21 Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number.         37: 100 :: 24 : ?: 29 : 76         Ans       ¥ 1.64         ◆ 2.61         ★ 3.75         ★ 4.70	2.1 Select the option that is related to the third number in the same way as the second number.         3.7 : 100 :: 24 : ? :: 29 : 76         Inset is related to the first number and the sixth number is related to the fifth number.         3.7 : 100 :: 24 : ? :: 29 : 76         Inset is related to the first number and the sixth number is related to the fifth number.         3.7 : 100 :: 24 : ? :: 29 : 76         Inset is related to the first number and the sixth number is related to the fifth number.         3.7 : 24 : ? :: 29 : 76         Inset is related to the first number are related in the same way as the second chosen Option :         2.2 Select the set in which the numbers are related in the same way as are the numbers of the following set.         (NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. (3 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (3, 7, 19, 18)         Inset is 1. (125, 25, 5)         ✓ 2. (125, 100, 5)         ✓ 3. (125, 25, 100)         ✓ 4. (125, 5, 25)         Question ID : 26433087183         Status : Not Answered			
<ul> <li>Q.21 Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number.</li> <li>37: 100:: 24: ?:: 29: 76</li> <li>Ans X 1.64</li> <li>2.61</li> <li>3.75</li> <li>X 4.70</li> <li>Question ID:: 26433067898 Status: Not Answered Chosen Option:</li> </ul>	<ul> <li>21 Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number.</li> <li>37: 100:: 24: 7:: 29: 76</li> <li>ms</li></ul>			
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<ul> <li>2.61</li> <li>3.75</li> <li>4.70</li> </ul> Question ID: 26433067898 Status: Not Answered Chosen Option: Q.22 Select the set in which the numbers are related in the same way as are the numbers of the following set. (NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (23, 14, 9) (37, 19, 18) Ans 1. (125, 25, 5) <ul> <li>2. (125, 100, 5)</li> <li>3. (125, 25, 100)</li> <li>4. (125, 5, 25)</li> </ul> Question ID: 26433087183 Status: Not Answered	<ul> <li>2.61</li> <li>3.75</li> <li>4.70</li> <li>Question ID : 26433067898 Status : Not Answered Chosen Option ::</li> </ul> 3.2 Select the set in which the numbers are related in the same way as are the numbers of the following set. (NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (23, 14, 9) (37, 19, 18) as 1. (125, 25, 5) 2. (125, 100, 5) 3. (125, 25, 100) 4. (125, 5, 25) Cuestion ID: : 26433087183 Status : Not Answered	Ans		
<ul> <li>▲ 3.75</li> <li>▲ 4.70</li> <li>Question ID: 26433067898 Status: Not Answered Chosen Option:</li> </ul> Q.22 Select the set in which the numbers are related in the same way as are the numbers of the following set. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits, E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (23, 14, 9) (37, 19, 18) Ans 1. (125, 25, 5) <ul> <li>▲ 2. (125, 100, 5)</li> <li>▲ 3. (125, 25, 100)</li> <li>▲ 4. (125, 5, 25)</li> </ul> Question ID: 26433087183 Status: Not Answered	<ul> <li>▲ 3.75</li> <li>▲ 4.70</li> <li>Question ID: 26433067898 Status : Not Answered Chosen Option :</li> </ul> <b>22</b> Select the set in which the numbers are related in the same way as are the numbers of the following set. (NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits, E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (23, 14, 9) (37, 19, 18) Ins ▲ 1. (125, 25, 5) ▲ 2. (125, 100, 5) ▲ 3. (125, 25, 100) ▲ 4. (125, 5, 25) Cuestion ID: 26433087183 Status : Not Answered			
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Status : Not Answered	Status : Not Answered	Ans	(23, 14, 9) (37, 19, 18) ★ 1. (125, 25, 5) ★ 2. (125, 100, 5) ★ 3. (125, 25, 100)	247
Status : Not Answered	Status : Not Answered		Г	Question ID : 26433087183
Chosen Option :	Chosen Option :			
				Chosen Option :











	In the following question below are given some statements followed conclusions based on those statements. Taking the given statement they seem to be at variance from commonly known facts. Read all the then decide which of the given conclusion logically follows the give Statements: I. All J are B. II. Some D are B. Conclusions: I. Some D are not J. II. Some B are not J.	ts to be true even if he conclusions and	
Ans	X 1. Only conclusion I follows		
	2. Neither conclusion follows		
	X 3. Only conclusion II follows		
	X 4. Both conclusions I and II follows		
			264330104910 Not Answered
Sectio	n : General Awareness		
Q.1 Ans	<ul> <li>The railway system connecting St-Petersburg to Vladivostok is</li> <li>▲ 1. The Altai Railway</li> <li>▲ 2. The Amur Railways</li> <li>▲ 3. Trans – Baikal Railway</li> <li>▲ 4. Trans – Siberian Railways</li> </ul>		
		Question ID	264330105593
			Answered
		Chosen Option :	4
	As of 10 April 2022, who among the following is serving as the Chie	f Minister of	
Ans	Chhattisgarh?	247	
		Question ID :	26433054559
			Answered
		Chosen Option	. 4
Q.3 Ans	The Electricity (Amendment) Bill, 2022 was introduced in Lok Sabha 2022. The Bill amends the Electricity Act established in ★ 1. 2005 ★ 2. 2007 ★ 3. 2001 ★ 4. 2003	a on August 8,	
			264330105247
			Not Attempted and Marked For Review
		Chosen Option	
		'	

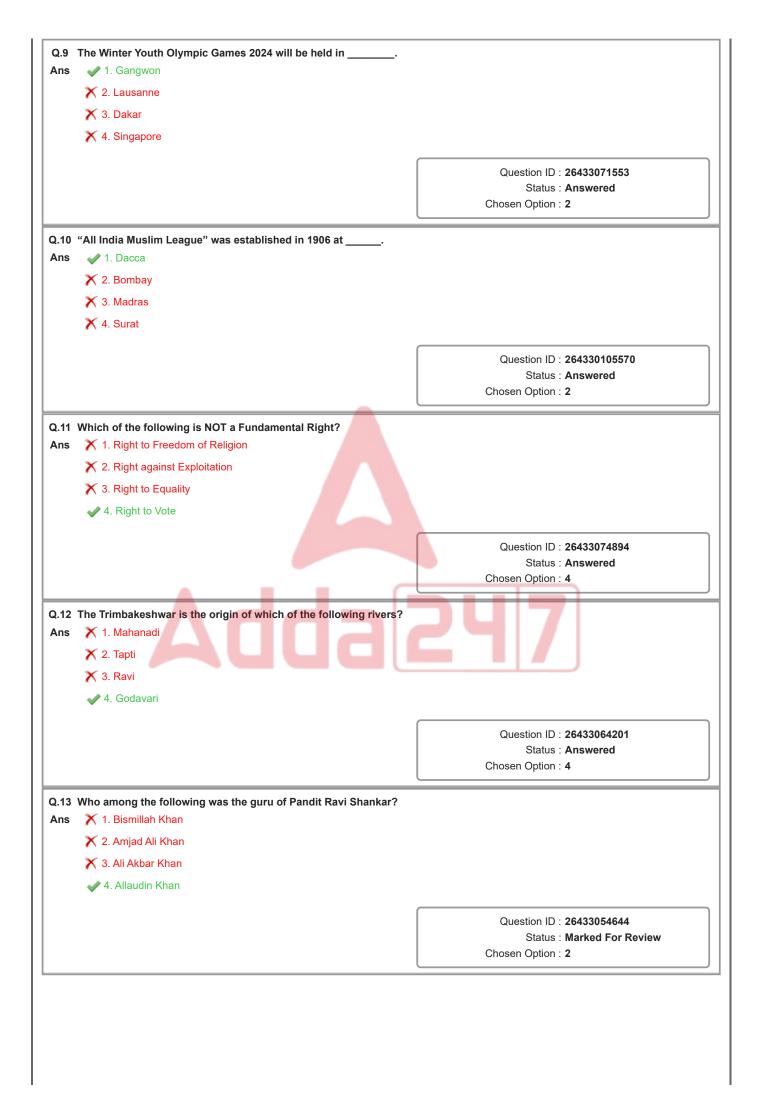




✓ 4. Daojali Hading         Question i         2.5       With which of the following states is the folk dance Tarangmel associated?         ns       ✓ 1. Goa         ※ 2. Madhya Pradesh         ※ 3. Tamil Nadu         ▲ 4. Kerala         Question I         State         Question I         Q	
Question 1         2.5       With which of the following states is the folk dance Tarangmel associated?         ns       ✓ 1. Goa         X       2. Madhya Pradesh         X       3. Tamil Nadu         X       4. Kerala         Question 1       State         Chosen Optic	
2.5       With which of the following states is the folk dance Tarangmel associated?         ins       ✓ 1. Goa         X       2. Machya Pradesh         X       3. Tamil Nadu         X       4. Kerala         Question I       State         Chosen Optic       Question I         X       Inversely proportional         X       4. double proportional         Chosen Optic       Question I         Chosen Optic       Chosen Optic         Chosen Optic       Chosen Optic         Chosen Optic       State         Chosen Optic       Sta	
2.5 With which of the following states is the folk dance Tarangmel associated? ns ◆ 1. Goa	: 264330105166
2.5. With which of the following states is the folk dance Tarangmel associated?  Ins  ✓ 1. Goa  ✓ 2. Madhya Pradesh  ✓ 3. Tamil Nadu  ✓ 4. Kerala  Question I State Chosen Optic  2.6 Distance covered by object is to time.  Ins  ✓ 1. equal proportional  ✓ 2. directly proportional  ✓ 3. Inversely proportional  ✓ 3. Inversely proportional  ✓ 3. Inversely proportional  ✓ 1. double proportional  ✓ 1. double proportional  ✓ 2. directly proportional  ✓ 3. Inversely proportional  ✓ 4. Andhra Pradesh  Question I State Chosen Optic  2.3 Which of the following facts is NOT associated with PC Mahalanobis who contributed to the formulation of India's Five Year Plans?  2.4 He stated the journal Statistical Institute.  ✓ 2. He started the journal Statistical Institute.  ✓ 4. Mahalanobis wes born in 1983 in Calcutta.	Answered
ns V 1. Goa X 2. Madhya Pradesh X 3. Tamil Nadu 4. Kerala Question I State Chosen Optic 2.6 Distance covered by object is to time. ns X 1. equal proportional 2.1 The 'Family Doctor' programme launched on a pilot basis in the first week of September 2022. This programme launched on a pilot basis in the first week of September 2022. This programme launched on a pilot basis in the first week of September 2022. This programme launched on a pilot basis in the first week of September 2022. This programme launched on a pilot basis in the first week of September 2022. This programme launched by which state government? ns X 1. Haryana X 2. Odisha X 3. Tamil Nadu V 4. Andhra Pradesh Question I State Chosen Optic 1. He established the Indian Statistical Institute. X 1. He established the Indian Statistical Institute. X 1. He established the Indian Statistical Institute. X 1. He established the Indian Statistical Institute. X 2. He started the journal Sankhya. X 3. He is known as the architect of Indian planning. V 4. Mahalanobis was born in 1983 in Calcutta.	: 4
ns ♥ 1. Goa	
<ul> <li>X 3. Tamil Nadu</li> <li>X 4. Kerala</li> <li>Question I State Chosen Optional</li> <li>2. directly proportional</li> <li>3. inversely proportional</li> <li>3. inversely proportional</li> <li>4. double proportional</li> <li>X 4. double proportional</li> <li>X 1. Haryana</li> <li>X 2. Odisha</li> <li>X 3. Tamil Nadu</li> <li>A. Andhra Pradesh</li> </ul>	
✓ 4. Kerala         Question I         State         Chosen Optional         ✓ 2. directly proportional         ✓ 3. inversely proportional         ✓ 4. double proportional         ✓ 4. double proportional         ✓ 4. double proportional         ✓ 1. Haryana         ✓ 2. Odisha         ✓ 3. The 'Family Doctor' programme launched on a pilot basis in the first week of September 2022. This programme was launched by which state government?         Ins       ✓ 1. Haryana         ✓ 2. Odisha         ✓ 3. Tamil Nadu         ✓ 4. Andhra Pradesh         Question I         State         ✓ 1. He established the Indian Statistical Institute.         ✓ 1. He established the Indian Statistical Institute.         ✓ 1. He established the Indian Statistical Institute.         ✓ 2. He started the journal Sankhya.         ✓ 3. He is known as the architect of Indian planning.         ✓ 4. Mahalanobis was born in 1983 in Calcutta.	
Question I         1.6       Distance covered by object is to time.         ns       ✓ 1. equal proportional         ✓ 2. directly proportional         ✓ 3. inversely proportional         ✓ 4. double proportional         ✓ 4. double proportional         ✓ 1. Haryana         ✓ 2. Odisha         ✓ 3. Tamil Nadu         ✓ 4. Andhra Pradesh         Question I         Question I         X         X         1. Haryana         ✓ 2. Odisha         ✓ 3. Tamil Nadu         ✓ 4. Andhra Pradesh         Question I         Xata         Xata <td></td>	
1. equal proportional         2. directly proportional         3. inversely proportional         4. double proportional         2.7 The 'Family Doctor' programme launched on a pilot basis in the first week of September 2022. This programme was launched by which state government?         ns       1. Haryana         2. Odisha         3. Tamil Nadu         2. Odisha         3. Tamil Nadu         2. Andhra Pradesh	
2.6 Distance covered by object isto time.         ns       × 1. equal proportional         ~ 2. directly proportional         ~ 3. inversely proportional         ~ 4. double proportional         ~ 4. double proportional         ~ 4. double proportional         ~ 1. Haryana         ~ 2. Odisha         ~ 3. Tamil Nadu         ~ 4. Andhra Pradesh	
2.6 Distance covered by object is to time.         .ns       1. equal proportional	Not Attempted and Marked For Review
2.6 Distance covered by object is to time.         Ins <ul> <li>1. equal proportional</li> <li>2. directly proportional</li> <li>3. inversely proportional</li> <li>4. double proportional</li> <li>4. double proportional</li> </ul> Question I <ul> <li>Question I</li> <li>State</li> <li>Chosen Optional</li> </ul> 2.7 The 'Family Doctor' programme launched on a pilot basis in the first week of September 2022. This programme was launched by which state government?         ns <ul> <li>1. Haryana</li> <li>2. Odisha</li> <li>3. Tamil Nadu</li> <li>4. Andhra Pradesh</li> </ul> Question I       State Chosen Optic         2.8 Which of the following facts is NOT associated with PC Mahalanobis who contributed to the formulation of India's Five Year Plans?         ns <ul> <li>1. He established the Indian Statistical Institute.</li> <li>2. He started the journal Sankhya.</li> <li>3. He is known as the architect of Indian planning.</li> <li>4. Mahalanobis was born in 1983 in Calcutta.</li> </ul>	
ns X 1. equal proportional 2. directly proportional 3. inversely proportional 4. double proportional Question I State Chosen Optic 2.7 The 'Family Doctor' programme launched on a pilot basis in the first week of September 2022. This programme was launched by which state government? ns X 1. Haryana 2. Odisha 3. Tamil Nadu 4. Andhra Pradesh Question I State Chosen Optic 3.8 Which of the following facts is NOT associated with PC Mahalanobis who contributed to the formulation of India's Five Year Plans? ns X 1. He established the Indian Statistical Institute. X 2. He started the journal Sankhya. X 3. He is known as the architect of Indian planning. 4. Mahalanobis was born in 1983 in Calcutta.	 
<ul> <li>2. directly proportional</li> <li>3. inversely proportional</li> <li>4. double proportional</li> <li>Question I State Chosen Optic</li> </ul> 27. The 'Family Doctor' programme launched on a pilot basis in the first week of September 2022. This programme was launched by which state government? <ul> <li>a.7. The 'Family Doctor' programme was launched by which state government?</li> <li>a.8. Y. 1. Haryana</li> <li>Y. 2. Odisha</li> <li>Y. 3. Tamil Nadu</li> <li>Y. 4. Andhra Pradesh</li> </ul> Question I State Chosen Optic 3.8. Which of the following facts is NOT associated with PC Mahalanobis who contributed to the formulation of India's Five Year Plans? ans <ul> <li>Y. 1. He established the Indian Statistical Institute.</li> <li>Y. 3. He is known as the architect of Indian planning.</li> <li>Y. Mahalanobis was born in 1983 in Calcutta.</li> </ul>	
<ul> <li>3. inversely proportional</li> <li>A. double proportional</li> <li>Question I State Chosen Optic</li> </ul> 1. The 'Family Doctor' programme launched on a pilot basis in the first week of September 2022. This programme was launched by which state government? <ul> <li>M. 1. Haryana</li> <li>2. Odisha</li> <li>3. Tamil Nadu</li> <li>4. Andhra Pradesh</li> </ul> Question I State Chosen Optic 1. He state of India's Five Year Plans? ns 1. He established the Indian Statistical Institute. <ul> <li>A. He is known as the architect of Indian planning.</li> <li>4. Mahalanobis was born in 1983 in Calcutta.</li> </ul>	
<ul> <li>4. double proportional</li> <li>Question I Statu Chosen Option</li> </ul> 2.7 The 'Family Doctor' programme launched on a pilot basis in the first week of September 2022. This programme was launched by which state government? <ul> <li>A. The 'Family Doctor' programme was launched by which state government?</li> <li>A. Haryana</li> <li>2. Odisha</li> <li>3. Tamil Nadu</li> <li>4. Andhra Pradesh</li> </ul> Question I Statu Chosen Optic 2.8 Which of the following facts is NOT associated with PC Mahalanobis who contributed to the formulation of India's Five Year Plans? ans 1. He established the Indian Statistical Institute. <ul> <li>A. He is known as the architect of Indian planning.</li> <li>4. Mahalanobis was born in 1983 in Calcutta.</li> </ul>	
Question I         State         Chosen Option         Chosen Option         A.7 The 'Family Doctor' programme launched on a pilot basis in the first week of September 2022. This programme was launched by which state government?         Ins       ✓ 1. Haryana         ✓ 2. Odisha         ✓ 3. Tamil Nadu         ✓ 4. Andhra Pradesh         Question I         State         Chosen Option         State         ✓ 1. Here stablished the Indian Statistical Institute.         ✓ 2. He started the journal Sankhya.         ✓ 3. He is known as the architect of Indian planning.         ✓ 4. Mahalanobis was born in 1983 in Calcutta.	
A.7 The 'Family Doctor' programme launched on a pilot basis in the first week of September 2022. This programme was launched by which state government?         .ns       ▲ 1. Haryana         ▲ 2. Odisha         ▲ 3. Tamil Nadu         ● 4. Andhra Pradesh         Question I         Statu         Chosen Optic         A.8 Which of the following facts is NOT associated with PC Mahalanobis who contributed to the formulation of India's Five Year Plans?         ns       ▲ 1. He established the Indian Statistical Institute.         ▲ 2. He started the journal Sankhya.         ▲ 3. He is known as the architect of Indian planning.         ● 4. Mahalanobis was born in 1983 in Calcutta.	
A.7 The 'Family Doctor' programme launched on a pilot basis in the first week of September 2022. This programme was launched by which state government?         .ns       ▲ 1. Haryana         ▲ 2. Odisha         ▲ 3. Tamil Nadu         ● 4. Andhra Pradesh         Question I         Statu         Chosen Optic         A.8 Which of the following facts is NOT associated with PC Mahalanobis who contributed to the formulation of India's Five Year Plans?         ns       ▲ 1. He established the Indian Statistical Institute.         ▲ 2. He started the journal Sankhya.         ▲ 3. He is known as the architect of Indian planning.         ● 4. Mahalanobis was born in 1983 in Calcutta.	
2.7 The 'Family Doctor' programme launched on a pilot basis in the first week of September 2022. This programme was launched by which state government?         ans	: 264330105467 : Answered
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September 2022. This programme was launched by which state government? Ins	
<ul> <li>2. Odisha</li> <li>3. Tamil Nadu</li> <li>4. Andhra Pradesh</li> <li>Question I State Chosen Optic</li> <li>2.8 Which of the following facts is NOT associated with PC Mahalanobis who contributed to the formulation of India's Five Year Plans?</li> <li>a.8 1. He established the Indian Statistical Institute.</li> <li>2. He started the journal Sankhya.</li> <li>3. He is known as the architect of Indian planning.</li> <li>4. Mahalanobis was born in 1983 in Calcutta.</li> </ul>	
<ul> <li>3. Tamil Nadu         <ul> <li>4. Andhra Pradesh</li> <li>Question I State Chosen Option</li> </ul> </li> <li>8.8 Which of the following facts is NOT associated with PC Mahalanobis who contributed to the formulation of India's Five Year Plans?</li> <li>ans 1. He established the Indian Statistical Institute.</li> <li>2. He started the journal Sankhya.</li> <li>3. He is known as the architect of Indian planning.</li> <li>4. Mahalanobis was born in 1983 in Calcutta.</li> </ul>	
<ul> <li>Andhra Pradesh</li> <li>Question I Statu Chosen Option</li> <li>Which of the following facts is NOT associated with PC Mahalanobis who contributed to the formulation of India's Five Year Plans?</li> <li>Ins 1. He established the Indian Statistical Institute.</li> <li>2. He started the journal Sankhya.</li> <li>3. He is known as the architect of Indian planning.</li> <li>4. Mahalanobis was born in 1983 in Calcutta.</li> </ul>	
Question I         Statu         Chosen Option         Ans         X         1. He established the Indian Statistical Institute.         X         2. He started the journal Sankhya.         X         3. He is known as the architect of Indian planning.         ✓         4. Mahalanobis was born in 1983 in Calcutta.	
<ul> <li>Statu Chosen Option</li> <li>8.8 Which of the following facts is NOT associated with PC Mahalanobis who contributed to the formulation of India's Five Year Plans?</li> <li>Ins X 1. He established the Indian Statistical Institute.</li> <li>X 2. He started the journal Sankhya.</li> <li>X 3. He is known as the architect of Indian planning.</li> <li>4. Mahalanobis was born in 1983 in Calcutta.</li> </ul>	
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<ul> <li>2.8 Which of the following facts is NOT associated with PC Mahalanobis who contributed to the formulation of India's Five Year Plans?</li> <li>Ans   <ul> <li>✓ 1. He established the Indian Statistical Institute.</li> <li>✓ 2. He started the journal Sankhya.</li> <li>✓ 3. He is known as the architect of Indian planning.</li> <li>✓ 4. Mahalanobis was born in 1983 in Calcutta.</li> </ul> </li> </ul>	: 264330105314 : Answered
<ul> <li>to the formulation of India's Five Year Plans?</li> <li>Ins X 1. He established the Indian Statistical Institute.</li> <li>X 2. He started the journal Sankhya.</li> <li>X 3. He is known as the architect of Indian planning.</li> <li>✓ 4. Mahalanobis was born in 1983 in Calcutta.</li> </ul>	
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<ul> <li>Ins X 1. He established the Indian Statistical Institute.</li> <li>2. He started the journal Sankhya.</li> <li>3. He is known as the architect of Indian planning.</li> <li>4. Mahalanobis was born in 1983 in Calcutta.</li> </ul>	
<ul> <li>X 2. He started the journal Sankhya.</li> <li>X 3. He is known as the architect of Indian planning.</li> <li>4. Mahalanobis was born in 1983 in Calcutta.</li> </ul>	
<ul> <li>X 3. He is known as the architect of Indian planning.</li> <li>4. Mahalanobis was born in 1983 in Calcutta.</li> </ul>	
✓ 4. Mahalanobis was born in 1983 in Calcutta.	
-	
Question	
	: 26433082163
	Answered
Chosen Optio	: 4

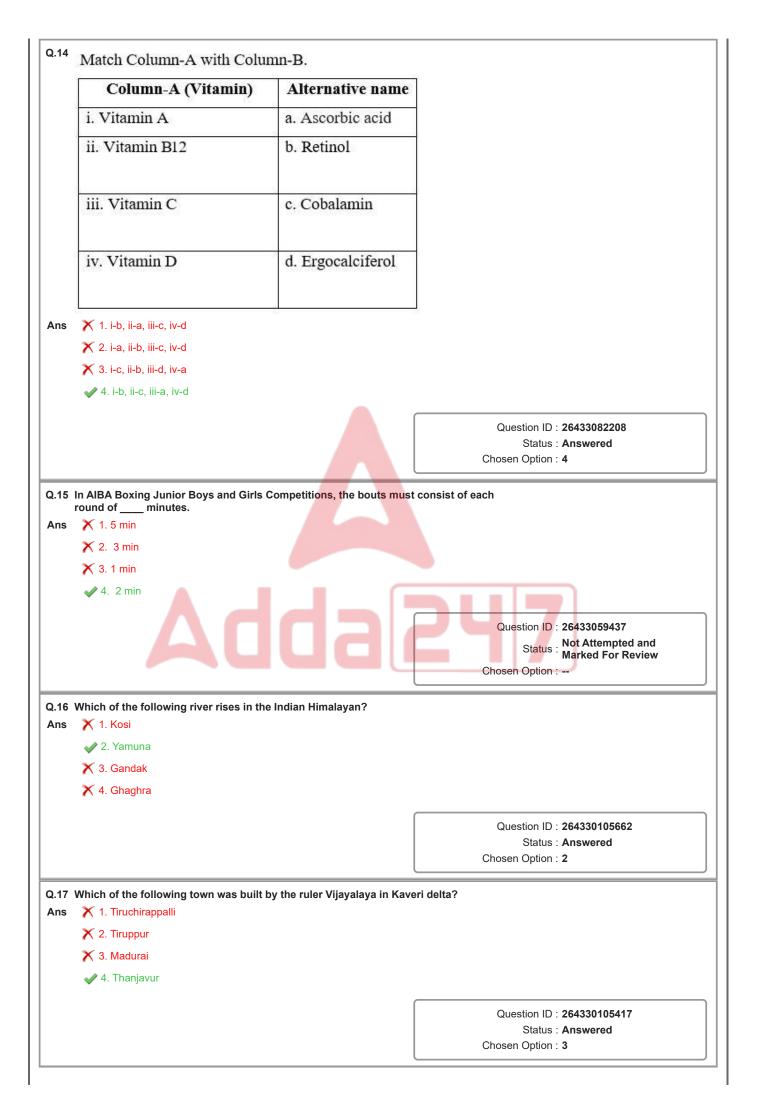
















	× 2. 1872	
	<b>X</b> 3. 1900	
	<b>X</b> 4. 1860	
		Question ID : 264330105491
		Status : Answered
		Chosen Option : 1
.19	Which of the following is NOT the function of the central bar	nk of the country?
ns	igma 1. It controls money supply of the country.	
	igma 2. It acts as a banker to the government.	
	$\checkmark$ 3. It accepts deposits from the public.	
	igma 4. It issues the currency of the country.	
		Question ID : 26433072961
		Status : Not Attempted and Marked For Review Chosen Option :
	The 'Rann Utsav' is organised in which of the following state	es of India to promote
ns	tourism?	
115	X 2. Rajasthan	
	X 3. Punjab	
	X 4. Maharashtra	
	A 4. Manarashtra	
		Question ID : 26433071488
		Status : Answered
		Chosen Option : 1
	Which of the following states has got first of its kind state-le	vel bird atlas in India?
Ans	<ul> <li>1. Kerala</li> <li>2. Maharashtra</li> </ul>	
	X 3. Rajasthan	
	🗙 4. Andhra Pradesh	
		Question ID : 264330105287
		Status : Not Attempted and Marked For Review
		Chosen Option :
	Identify the correct statement about inertia.	
Ans	<ul> <li>I. Greater the mass, greater the inertia</li> </ul>	
	X 2. Lesser the weight, greater the inertia	
	X 3. Lesser the mass, greater the inertia	
	X 4. Greater the mass, lesser the inertia	
		Question ID : 26433064738
		Status : Answered
		Chosen Option : 1

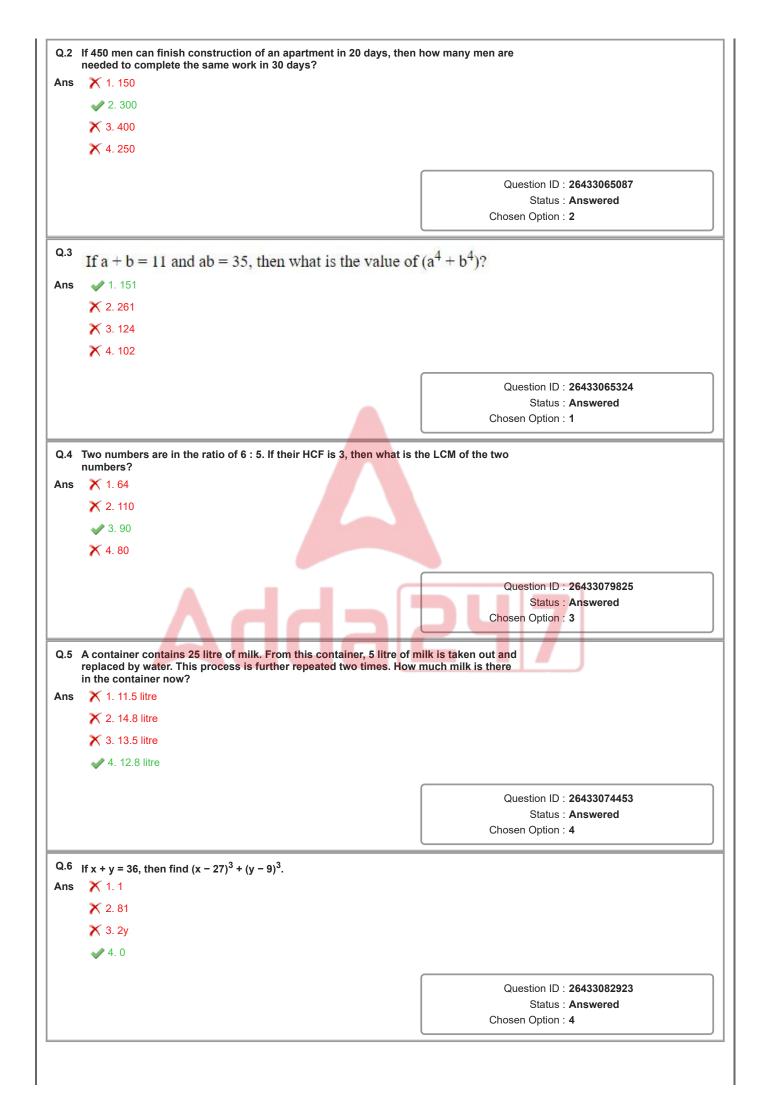




Q.23	The Anantraj Sagar Tank was built by the rulers.	
Ans	🛹 1. Vijayanagara	
	🗙 2. Maratha	
	🗙 3. Pala	
	🗙 4. Chola	
		Question ID : 264330105448
		Status : Not Attempted and Marked For Review
		Chosen Option :
	Who among the following choreographers from Bollywood was a th Award winner in 2003, 2007 and 2009? He/She worked in many Hind Sanjay Leela Bhansali's movie 'Devdas'?	ree time National i movies including
Ans	🗙 1. Geeta Kapoor	
	🛷 2. Saroj Khan	
	🗙 3. Farah Khan	
	🗙 4. Vaibhavi Marchant	
		Question ID : 26433079559 Status : Answered
		Chosen Option : 2
Ans	<ul> <li>X 1. Maltose</li> <li>X 2. Glucose</li> <li>✓ 3. Glycogen</li> <li>X 4. Starch</li> </ul>	
		Question ID : 26433087865
		Status : Answered Chosen Option : 2
o	n : Quantitative Aptitude	
Sectio	n. Quantitative Aptitude	
	The simple interest on a certain sum for 3 years at 14% p.a. is ₹4,20 simple interest on the same sum for 5 years at the same rate. Find t	
	The simple interest on a certain sum for 3 years at 14% p.a. is ₹4,20	
Q.1	The simple interest on a certain sum for 3 years at 14% p.a. is ₹4,20 simple interest on the same sum for 5 years at the same rate. Find t	
Q.1	The simple interest on a certain sum for 3 years at 14% p.a. is ₹4,20 simple interest on the same sum for 5 years at the same rate. Find t X 1. ₹16,000	
Q.1	The simple interest on a certain sum for 3 years at 14% p.a. is ₹4,20 simple interest on the same sum for 5 years at the same rate. Find t X 1. ₹16,000 X 2. ₹10,000	
Q.1	The simple interest on a certain sum for 3 years at 14% p.a. is ₹4,20 simple interest on the same sum for 5 years at the same rate. Find t × 1. ₹16,000 × 2. ₹10,000 • 3. ₹15,000	
Q.1	The simple interest on a certain sum for 3 years at 14% p.a. is ₹4,20 simple interest on the same sum for 5 years at the same rate. Find t × 1. ₹16,000 × 2. ₹10,000 • 3. ₹15,000	he sum.

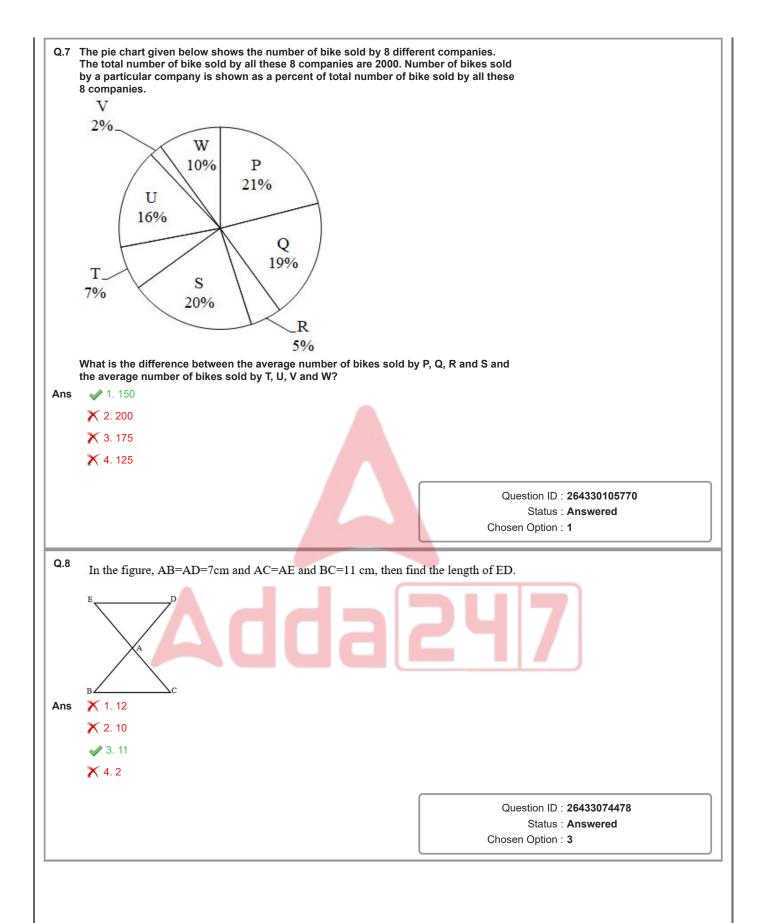






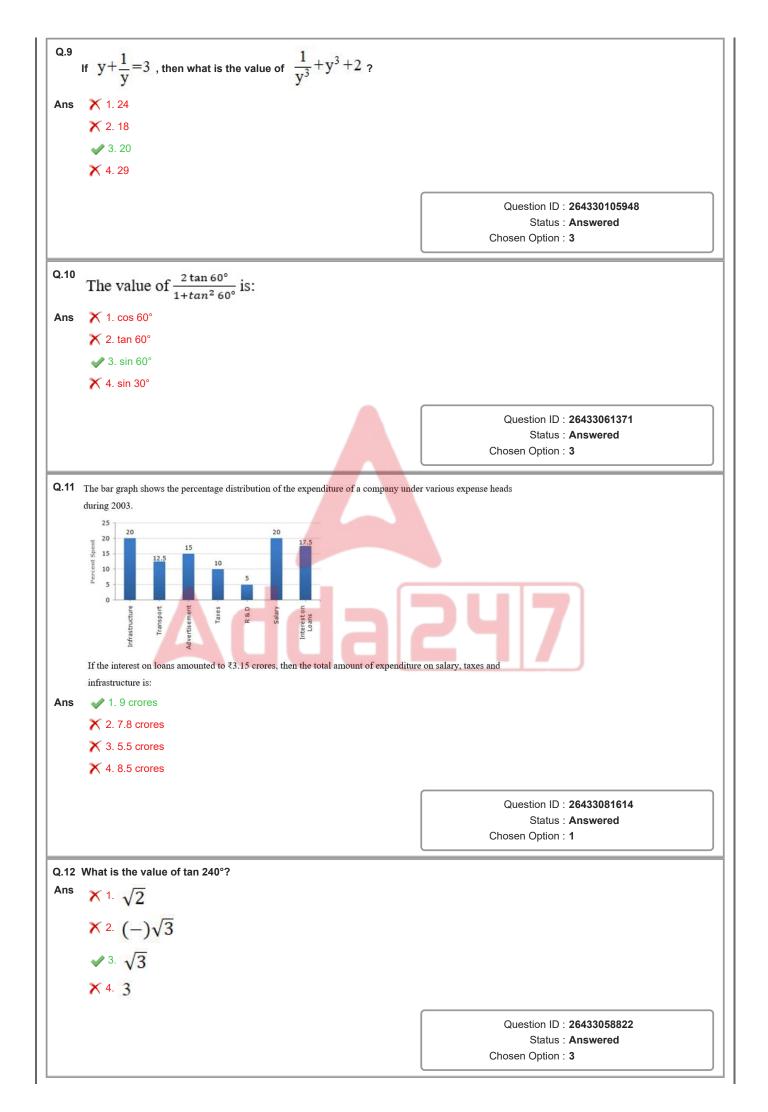






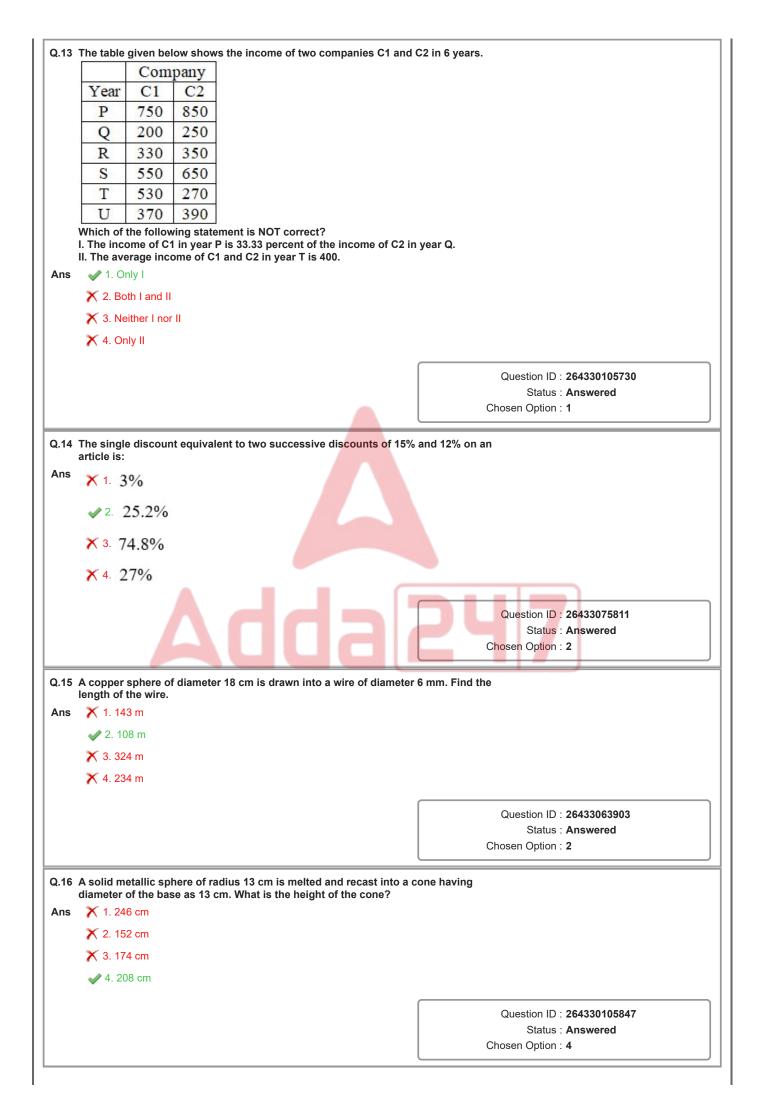






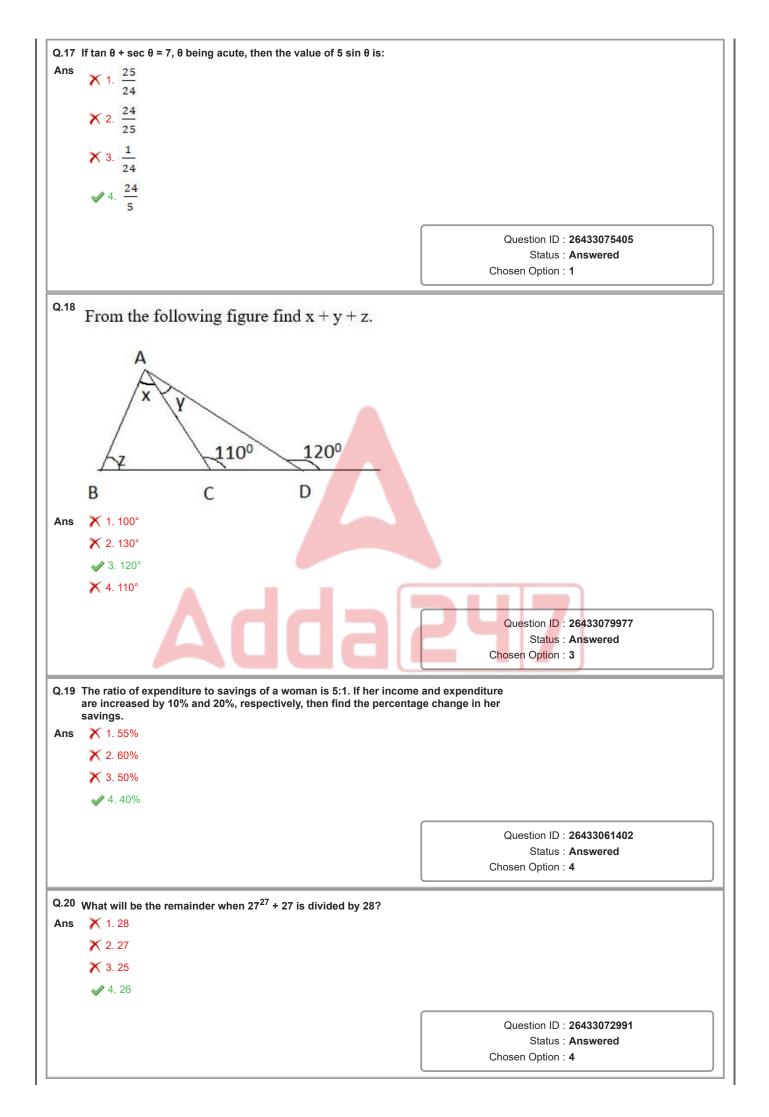






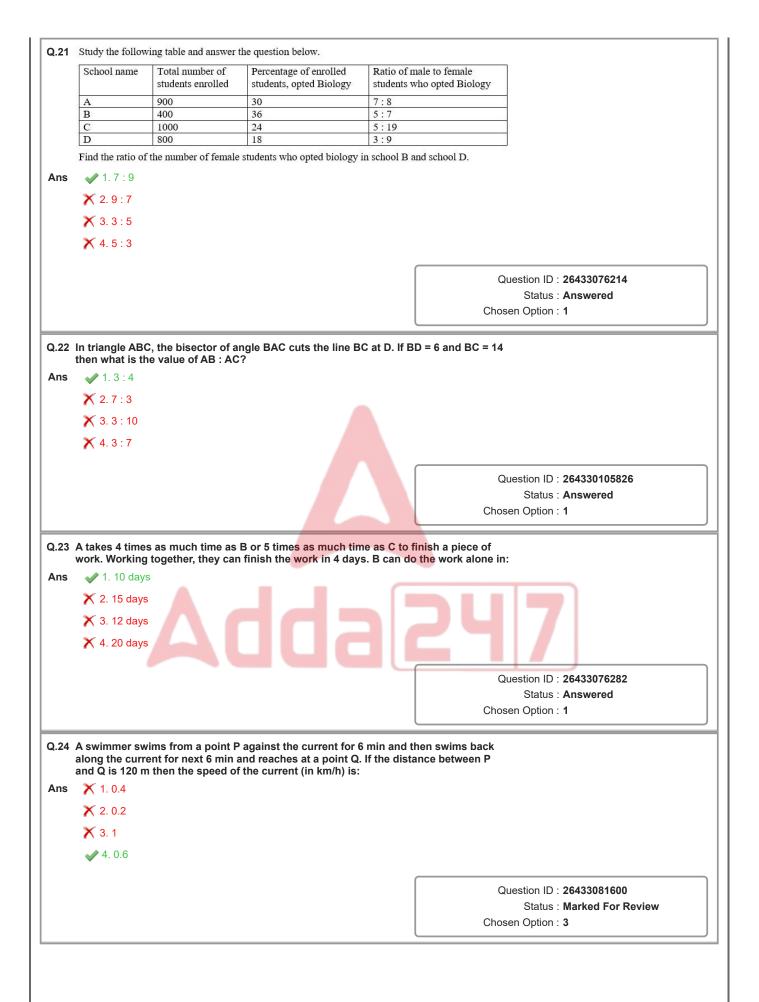
















	Kapil sells a mobile to Sachin at a gain of 15% and Sachin again sel profit of 12%. If Rohit pays Rs.322, what is the cost price of the mol	
Ans	🗙 1. Rs.350	
	🗙 2. Rs.450	
	✔ 3. Rs.250	
	🗙 4. Rs.325	
		Question ID : 26433066302 Status : Answered
		Chosen Option : 3
ectio	on : English Comprehension	
Q.1	Select the most appropriate ANTONYM of the word 'fertile' in the give	ven sentence.
	The teacher asked, "Wheat is grown in which kind of land - rich, we	et, barren and
Ans	fecund?"	
	× 2. Rich	
	<ul><li>✓ 3. Barren</li></ul>	
	× 4. Wet	
		Question ID : 26433060117
		Status : Answered
		Chosen Option : 3
Q.2	Select the correct passive form of the given sentence. The manager explained the latest assignment to Lana.	
Ans	<ul> <li>1. The latest assignment was explained to Lana by the manager.</li> </ul>	
	X 2. The latest assignment had explained to Lana by the manager.	
	X 3. The latest assignment had been explained to Lana by the management	jer.
	$\mathbf{X}$ 4. The latest assignment had been explain to Lana by the manager	
		Question ID : 264330104572
		Status : Answered Chosen Option : 1
Q.3	Select the most appropriate synonym of the given word.	
Q.3	Select the most appropriate synonym of the given word. Transient	
Q.3 Ans		
	Transient	
	Transient X 1. Transform	
	Transient <ul> <li>1. Transform</li> <li>2. Temporary</li> </ul>	
	Transient X 1. Transform ✓ 2. Temporary X 3. Transmit	
	Transient X 1. Transform ✓ 2. Temporary X 3. Transmit	Question ID : 26433072197 Status : Answered





Q.4	Select the correct direct form of the given sentence. She asked me why I had been smoking that day.	
Ans	1. She said to me, "Why were you smoking today?"	
	🗙 2. She said to me, "Why are you smoking today?"	
	igma 3. She said to me, "Why you smoke today?"	
	igma 4. She says to me, "Why were you smoking this day?"	
		Question ID : 264330104641 Status : Answered
		Chosen Option : 2
Q.5	Choose the option that can substitute the underlined segment correction the meaning of the sentence.	ectly and complete
	Navika is a superb and impressive child in her class.	
Ans	🗙 1. Splendid	
	🛹 2. Brilliant	
	🗙 3. Dazzling	
	🗙 4. Vivid	
		Question ID : 26433088883
		Status : <b>Answered</b> Chosen Option : <b>2</b>
Q.6	Select the most appropriate ANTONYM of the given word.	
	Casual	
Ans	🗙 1. Spiritual	
	X 2. Personal	
	✓ 3. Formal	
	X 4. Traditional	
		Question ID : 26433060630
		Status : Answered
		Chosen Option : 3
Q.7	Select the appropriate option to replace the underlined word with the	ne adverb of time.
	I went to Paris <u>regularly</u> .	
Ans	X 1. twice	
Ans		
Ans	🗙 2. often	
Ans	<ul><li>X 2. often</li><li>✓ 3. yesterday</li></ul>	
Ans	🗙 2. often	
Ans	<ul><li>X 2. often</li><li>✓ 3. yesterday</li></ul>	Question ID : 26433073886
Ans	<ul><li>X 2. often</li><li>✓ 3. yesterday</li></ul>	Question ID : <b>26433073886</b> Status : <b>Answered</b>

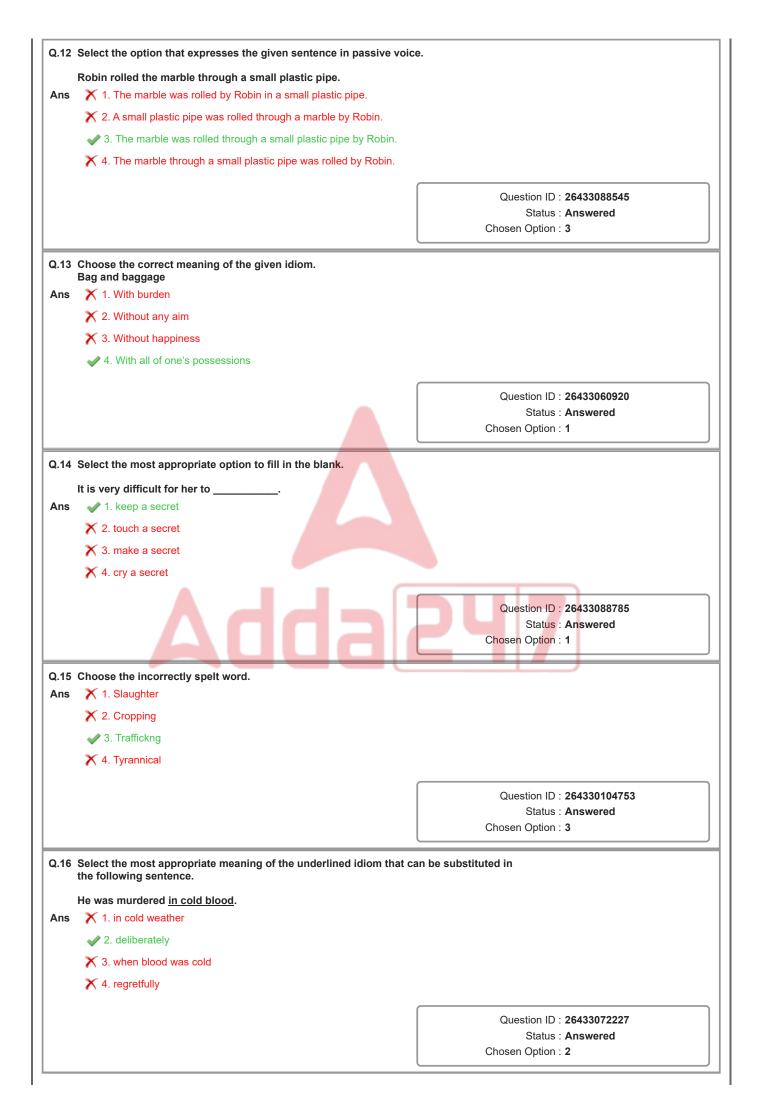




		he given word
Q.8	Select the most appropriate ANTONYM of the	në given word.
	Conceit	
Ans	🗙 1. Concealment	
	🗙 2. Reveal	
	🛹 3. Modesty	
	🗙 4. Hidden	
		Question ID : <b>26433060799</b> Status : <b>Answered</b>
		Chosen Option : 2
Q.9	Select the option that can be used as a one words.	e-word substitute for the given group of
_	Feeling or showing extreme tiredness	
Ans	X 1. Vitalised	
	🗙 2. Nervous	
	🛹 3. Weary	
	🗙 4. Drowsy	
		Question ID : 26433060856
		Status : Answered
	The question below consists of a set of lab given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes a X 1. PQRS	sentences to form a coherent paragraph. reau to Proust have written about—is one of and recharging. urself away in a room at the end of the day.
	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes 1. PQRS 2. QSRP 3. SPQR	eled sentences. Out of the four options sentences to form a coherent paragraph. reau to Proust have written about—is one of and recharging. urself away in a room at the end of the day.
	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes in 1. PQRS 2. QSRP	eled sentences. Out of the four options sentences to form a coherent paragraph. reau to Proust have written about—is one of and recharging. urself away in a room at the end of the day.
	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes 1. PQRS 2. QSRP 3. SPQR	eled sentences. Out of the four options sentences to form a coherent paragraph. reau to Proust have written about—is one of and recharging. urself away in a room at the end of the day.
	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes 1. PQRS 2. QSRP 3. SPQR	eled sentences. Out of the four options sentences to form a coherent paragraph. reau to Proust have written about—is one of and recharging. urself away in a room at the end of the day. its toll. Question ID : 264330104708 Status : Answered
	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes 1. PQRS 2. QSRP 3. SPQR	eled sentences. Out of the four options sentences to form a coherent paragraph. reau to Proust have written about—is one of and recharging. urself away in a room at the end of the day. its toll.
Ans	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes 1. PQRS 2. QSRP 3. SPQR	eled sentences. Out of the four options sentences to form a coherent paragraph. reau to Proust have written about—is one of and recharging. urself away in a room at the end of the day. its toll.
Ans 2.11	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes 1. PQRS 2. QSRP 3. SPQR 4. PSQR 4. PSQR Rearrange the parts of the sentence in corr Michael Holding, who P. 20 years, has finally drawn curtains on Q. commentary panel for more than R. was a member of the Sky Sports S. his stint behind the microphone 1. RQPS	eled sentences. Out of the four options sentences to form a coherent paragraph. reau to Proust have written about—is one of and recharging. urself away in a room at the end of the day. its toll.
Ans Q.11	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes 1. PQRS 2. QSRP 3. SPQR 4. PSQR 4. PSQR Rearrange the parts of the sentence in corr Michael Holding, who P. 20 years, has finally drawn curtains on Q. commentary panel for more than R. was a member of the Sky Sports S. his stint behind the microphone 1. RQPS 2. QPRS	eled sentences. Out of the four options sentences to form a coherent paragraph. reau to Proust have written about—is one of and recharging. urself away in a room at the end of the day. its toll.
Ans Q.11	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes a 1. PQRS 2. QSRP 3. SPQR 4. PSQR Rearrange the parts of the sentence in corr Michael Holding, who P. 20 years, has finally drawn curtains on Q. commentary panel for more than R. was a member of the Sky Sports S. his stint behind the microphone 1. RQPS 2. QPRS 3. SPQR 3. SPQR	eled sentences. Out of the four options sentences to form a coherent paragraph. reau to Proust have written about—is one of and recharging. urself away in a room at the end of the day. its toll.
Ans Q.11	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes 1. PQRS 2. QSRP 3. SPQR 4. PSQR 4. PSQR Rearrange the parts of the sentence in corr Michael Holding, who P. 20 years, has finally drawn curtains on Q. commentary panel for more than R. was a member of the Sky Sports S. his stint behind the microphone 1. RQPS 2. QPRS	eled sentences. Out of the four options sentences to form a coherent paragraph. reau to Proust have written about—is one of and recharging. urself away in a room at the end of the day. its toll.
Ans 2.11	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes a 1. PQRS 2. QSRP 3. SPQR 4. PSQR Rearrange the parts of the sentence in corr Michael Holding, who P. 20 years, has finally drawn curtains on Q. commentary panel for more than R. was a member of the Sky Sports S. his stint behind the microphone 1. RQPS 2. QPRS 3. SPQR 3. SPQR	eled sentences. Out of the four options sentences to form a coherent paragraph. The sentences to form a coherent paragraph. The sentences is form a room at the end of the day. It is to like the sentences of the day. It is to like the day
Ans 2.11	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes a 1. PQRS 2. QSRP 3. SPQR 4. PSQR Rearrange the parts of the sentence in corr Michael Holding, who P. 20 years, has finally drawn curtains on Q. commentary panel for more than R. was a member of the Sky Sports S. his stint behind the microphone 1. RQPS 2. QPRS 3. SPQR 3. SPQR	eled sentences. Out of the four options sentences to form a coherent paragraph. reau to Proust have written about—is one of and recharging. urself away in a room at the end of the day. its toll.
Ans	given, select the most logical order of the s P. We are naturally social creatures. Q. A bit of solitude—as everyone from Thor our most powerful tools for disconnecting a R. This does not mean you need to lock you S. However, all that time with people takes a 1. PQRS 2. QSRP 3. SPQR 4. PSQR Rearrange the parts of the sentence in corr Michael Holding, who P. 20 years, has finally drawn curtains on Q. commentary panel for more than R. was a member of the Sky Sports S. his stint behind the microphone 1. RQPS 2. QPRS 3. SPQR 3. SPQR	eled sentences. Out of the four options sentences to form a coherent paragraph. Treau to Proust have written about—is one of an echarging. uself away in a room at the end of the day. It is to it.











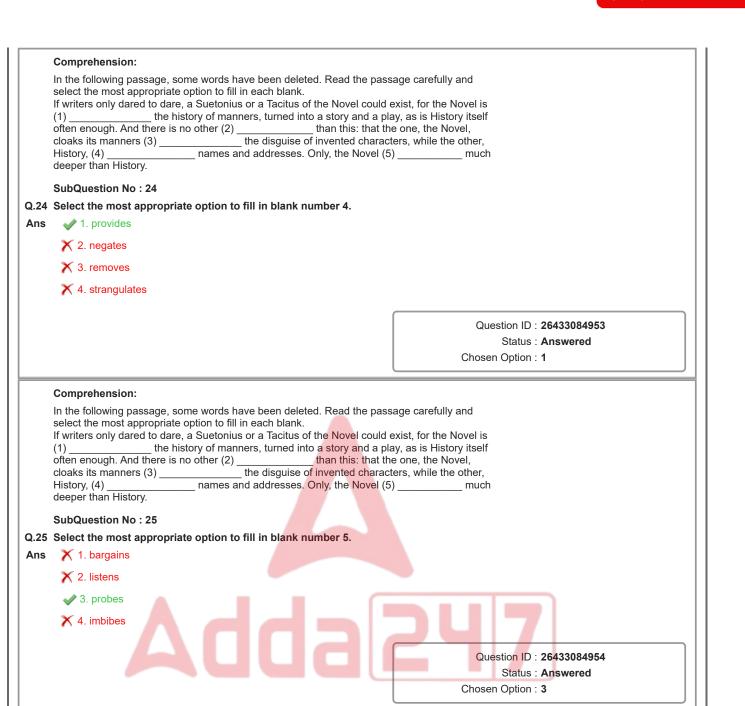
.17	Rectify the sentence by selecting the correct spelling	or the undernin	ed word.	
	David was put off by the glamming eyes in the dark.			
ns	🗙 1. glamning			
	🗙 2. gleaning			
	✓ 3. gleaming			
	🗙 4. glaming			
		ſ		-
			Question ID : 2643306514 Status : Answered	.3
			Chosen Option : 3	
		(		
J.18	Select the most appropriate option to fill in the blank. The planets are around the sun.			
Ans	1. revolving			
	X 2. circling			
	🗙 3. rotating			
	🗙 4. rounding			
		ſ		
			Question ID : 2643308558 Status : Answered	6
	The following sentence has been divided into parts. C Select the part that contains the error from the given error, mark 'No error' as your answer. The child was / gazing longingly / at the toy.	One of them ma options. If you	Chosen Option : 1	
	Select the part that contains the error from the given error, mark 'No error' as your answer. The child was / gazing longingly / at the toy. X 1. gazing longingly	One of them ma options. If you	/ contain an error.	
Q.19 Ans	Select the part that contains the error from the given error, mark 'No error' as your answer. The child was / gazing longingly / at the toy. X 1. gazing longingly X 2. at the toy	One of them ma options. If you	/ contain an error.	
	Select the part that contains the error from the given of error, mark 'No error' as your answer. The child was / gazing longingly / at the toy.	One of them ma options. If you	/ contain an error.	
	Select the part that contains the error from the given error, mark 'No error' as your answer. The child was / gazing longingly / at the toy. X 1. gazing longingly X 2. at the toy	One of them ma options. If you	/ contain an error.	
	Select the part that contains the error from the given of error, mark 'No error' as your answer. The child was / gazing longingly / at the toy.	One of them ma options. If you	y contain an error. Jon't find any Question ID : 2643308486	2
	Select the part that contains the error from the given of error, mark 'No error' as your answer. The child was / gazing longingly / at the toy.	One of them ma options. If you	contain an error. Ion't find any Question ID : 2643308486 Status : Answered	32
	Select the part that contains the error from the given of error, mark 'No error' as your answer. The child was / gazing longingly / at the toy.	One of them ma options. If you	y contain an error. Jon't find any Question ID : 2643308486	:2
Ans	Select the part that contains the error from the given of error, mark 'No error' as your answer. The child was / gazing longingly / at the toy.	options. If you	y contain an error. Jon't find any Question ID : 2643308486 Status : Answered Chosen Option : 1	
Ans	Select the part that contains the error from the given of error, mark 'No error' as your answer. The child was / gazing longingly / at the toy. 1. gazing longingly 2. at the toy 3. No error 4. The child was A sentence has been given with a blank to be filled with the correct alternative.	options. If you	y contain an error. Jon't find any Question ID : 2643308486 Status : Answered Chosen Option : 1	.2
Ans	Select the part that contains the error from the given of error, mark 'No error' as your answer. The child was / gazing longingly / at the toy. 1. gazing longingly 2. at the toy 3. No error 4. The child was A sentence has been given with a blank to be filled with the correct alternative. If you are the one who is planning to lose weight, rem	options. If you	y contain an error. Jon't find any Question ID : 2643308486 Status : Answered Chosen Option : 1	······································
Ans	Select the part that contains the error from the given of error, mark 'No error' as your answer. The child was / gazing longingly / at the toy. 1. gazing longingly 2. at the toy 3. No error 4. The child was A sentence has been given with a blank to be filled with the correct alternative. If you are the one who is planning to lose weight, rem 1. outgoing	options. If you	y contain an error. Jon't find any Question ID : 2643308486 Status : Answered Chosen Option : 1	i2
Ans	Select the part that contains the error from the given of error, mark 'No error' as your answer. The child was / gazing longingly / at the toy. 1. gazing longingly 2. at the toy 3. No error 4. The child was A sentence has been given with a blank to be filled with the correct alternative. If you are the one who is planning to lose weight, rem 1. outgoing 1. outgoing 2. prejudiced	options. If you	y contain an error. Jon't find any Question ID : 2643308486 Status : Answered Chosen Option : 1	32
Ans	Select the part that contains the error from the given of error, mark 'No error' as your answer. The child was / gazing longingly / at the toy. 1. gazing longingly 2. at the toy 3. No error 4. The child was A sentence has been given with a blank to be filled with the correct alternative. If you are the one who is planning to lose weight, rem 1. outgoing 2. prejudiced 3. uncontrolled	options. If you	y contain an error. Jon't find any Question ID : 2643308486 Status : Answered Chosen Option : 1	i2
Ans	Select the part that contains the error from the given of error, mark 'No error' as your answer. The child was / gazing longingly / at the toy. 1. gazing longingly 2. at the toy 3. No error 4. The child was A sentence has been given with a blank to be filled with the correct alternative. If you are the one who is planning to lose weight, rem 1. outgoing 2. prejudiced 3. uncontrolled	options. If you	y contain an error. Jon't find any Question ID : 2643308486 Status : Answered Chosen Option : 1 te word. Choose your snacking Question ID : 2643301047	
Ans	Select the part that contains the error from the given of error, mark 'No error' as your answer. The child was / gazing longingly / at the toy. 1. gazing longingly 2. at the toy 3. No error 4. The child was A sentence has been given with a blank to be filled with the correct alternative. If you are the one who is planning to lose weight, rem 1. outgoing 2. prejudiced 3. uncontrolled	options. If you	y contain an error. Jon't find any Question ID : 2643308486 Status : Answered Chosen Option : 1 te word. Choose your snacking	





	In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. If writers only dared to dare, a Suetonius or a Tacitus of the Novel could exist, for the Novel is (1) the history of manners, turned into a story and a play, as is History itself often enough. And there is no other (2) than this: that the one, the Novel, cloaks its manners (3) the disguise of invented characters, while the other, History, (4) names and addresses. Only, the Novel (5) much deeper than History.
	Select the most appropriate option to fill in blank number 1.
Ans	X 1. optionally
	X 2. needlessly
	✓ 3. essentially
	X 4. unnecessarily
	Question ID : 26433084950
	Status : Answered
	Chosen Option : 3
	Comprehension:
Q.22 Ans	If writers only dared to dare, a Suetonius or a Tacitus of the Novel could exist, for the Novel is (1)
	Comprehension:         In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.         If writers only dared to dare, a Suetonius or a Tacitus of the Novel could exist, for the Novel is (1) the history of manners, turned into a story and a play, as is History itself often enough. And there is no other (2) than this: that the one, the Novel, cloaks its manners (3) the disguise of invented characters, while the other, History, (4) names and addresses. Only, the Novel (5) much deeper than History.         SubQuestion No : 23         Select the most appropriate option to fill in blank number 3.         ✓ 1. under         ✓ 2. beside         ✓ 3. around         ✓ 4. among
	Question ID : 26433084952 Status : Answered





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