



	Com	bined Higher Secondary Level Examination 2024 Tier I
Venu	ie Name	
Exar	n Date	10/07/2024
Exar	n Time	2:30 PM - 3:30 PM
Subj	ect	CHSL Exam 2024 Tier I
Q.1	contains a gram	entence has been split into four segments. Identify the segment that nmatical error. ∞ / in the evening / when my parents / were on night shifts.
Ans	📉 1. in the eve	ening
	X 2. when my	<sup>,</sup> parents
	3. I used to	
	X 4. were on r	
	A. were offi	
Q.2	contains a gram	entence has been split into four segments. Identify the segment that nmatical error. (2) out shopping at the mall (3) and ran over (4) her schoolmate.
Ans	🛹 1. 3	
	X 2. 1	
	X 3.2	
	X 4. 4	
	<b>A 1 1</b>	
Q.3	Select the optio	on with the correct use of future tense.
Ans	🛷 1. If you wo	ork hard in the same manner, you will soon achieve success.
	🗙 2. If you wo	orked hard in the same manner, you will soon achieve success.
	🗙 3. If you had	d work hard in the same manner, you will soon achieve success.
		ve work hard in the same manner, you will soon achieve success.
	A. II you have	
Q.4	contains an erro	entence has been split into four segments. Identify the segment that or. រ bring / your note-book / tomorrow?
Ans	X 1. tomorrow	$\prime$
	X 2. your note	∋-book
	🛷 3. Shall hav	ve
	X 4. you bring	
	in you bring	

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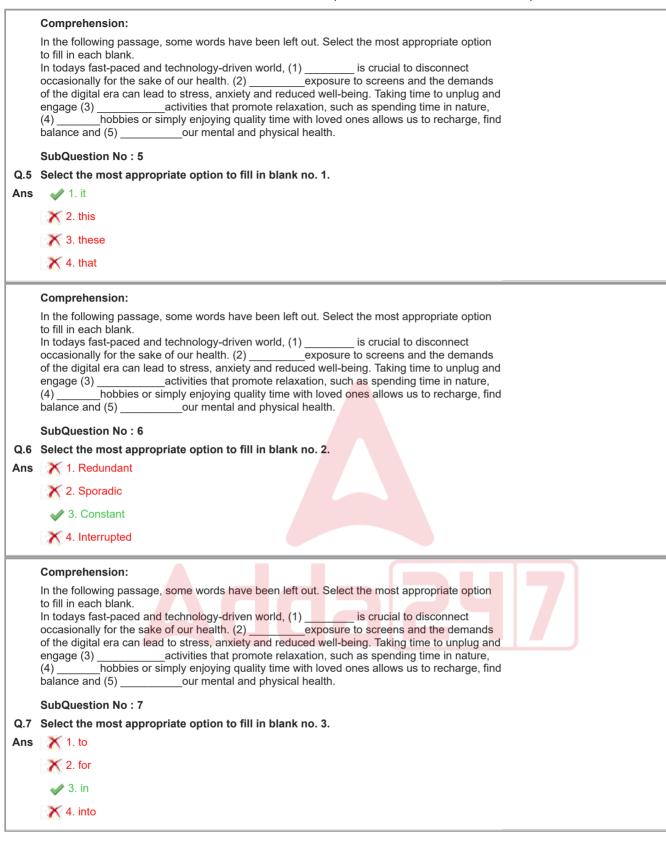
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	Comprehension		
	Comprehension:		
	In the following passage, some words have been left out. Select the most appropriate option		
	to fill in each blank.		
	In todays fast-paced and technology-driven world, (1) is crucial to disconnect occasionally for the sake of our health. (2) exposure to screens and the demands		
	of the digital era can lead to stress, anxiety and reduced well-being. Taking time to unplug and		
	engage (3)activities that promote relaxation, such as spending time in nature, (4)hobbies or simply enjoying quality time with loved ones allows us to recharge, find		
	balance and (5)our mental and physical health.		
	SubQuestion No : 8		
	Select the most appropriate option to fill in blank no. 4.		
	X 1. chasing		
	✓ 2. pursuing		
	X 3. constructing		
	X 4. trailing		
	Comprehension:		
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	(4)hobbies or simply enjoying quality time with loved ones allows us to recharge, find balance and (5)our mental and physical health.		
	SubQuestion No : 9		
	Select the most appropriate option to fill in blank no. 5.		
Ans	X 1. precede		
	✓ 2. prioritise		
	X 3. focus X 4. underscore		
Q.10	Complete the given sentence with an appropriate homophone from the given options.		
	There was no one a few of my friends.		
Ans	X 1. expect		
	X 2. accept		
	X 3. excerpt		
	✓ 4. except		
	Select the INCORRECTLY spelt word.		
Q.11			
Q.11 Ans			
	X 1. Haphazard		
	X     1. Haphazard       X     2. Circumlocution		
Ans	<ul> <li>1. Haphazard</li> <li>2. Circumlocution</li> <li>3. Disintigrate</li> <li>4. Connoisseur</li> </ul>		
Ans	<ul> <li>1. Haphazard</li> <li>2. Circumlocution</li> <li>3. Disintigrate</li> <li>4. Connoisseur</li> </ul> 2. Select the most appropriate option to substitute the underlined segment in the following sentence.		
Ans Q.12	<ul> <li>1. Haphazard</li> <li>2. Circumlocution</li> <li>3. Disintigrate</li> <li>4. Connoisseur</li> </ul> 2. Select the most appropriate option to substitute the underlined segment in the following sentence. There was some drawing-pins in my desk.		
Ans	<ul> <li>1. Haphazard</li> <li>2. Circumlocution</li> <li>3. Disintigrate</li> <li>4. Connoisseur</li> </ul> 2 Select the most appropriate option to substitute the underlined segment in the following sentence. There was some drawing-pins in my desk. 1. There is some		
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Ans Q.12	<ul> <li>1. Haphazard</li> <li>2. Circumlocution</li> <li>3. Disintigrate</li> <li>4. Connoisseur</li> </ul> 2 Select the most appropriate option to substitute the underlined segment in the following sentence. There was some drawing-pins in my desk. 1. There is some		





2.13	Select the most appropriate option to substitute the underlined part of the given
	sentence.
٩ns	Mr. Sengupta's complaint to the higher authority was only a <u>red herring</u> .
115	<ul> <li>✓ 2. clever bluff</li> </ul>
	X 3. candid confession
	X 4. fortunate evidence
Q.14	Select the most appropriate ANTONYM of the underlined word in the given sentence. The stone was also said to have <u>occult</u> powers.
Ans	1. unfathomable
	X 2. ambiguous
	✓ 3. intelligible
	X 4. latent
2.15	Select the most appropriate ANTONYM of the given word.
	Stoic
Ans	X 1. Tolerant
	✓ 2. Fervent
	3. Cooperative
	4. Apathetic
.16	Read the given sentence carefully. Change the meaning of the sentence by replacing the underlined word with its ANTONYM from the following options. His father warned him not to use vulgar language at home.
	the underlined word with its ANTONYM from the following options. His father warned him not to use <u>vulgar</u> language at home.
	the underlined word with its ANTONYM from the following options. His father warned him not to use <u>vulgar</u> language at home. 1. decorous
	the underlined word with its ANTONYM from the following options. His father warned him not to use <u>vulgar</u> language at home. 1. decorous 2. licentious
Ans	<ul> <li>the underlined word with its ANTONYM from the following options.</li> <li>His father warned him not to use <u>vulgar</u> language at home.</li> <li>✓ 1. decorous</li> <li>✓ 2. licentious</li> <li>✓ 3. impervious</li> <li>✓ 4. ribald</li> </ul> Choose an appropriate word that can substitute the bracketed word and complete the
Ans	<ul> <li>the underlined word with its ANTONYM from the following options.</li> <li>His father warned him not to use <u>vulgar</u> language at home.</li> <li>✓ 1. decorous</li> <li>✓ 2. licentious</li> <li>✓ 3. impervious</li> <li>✓ 4. ribald</li> </ul>
Ans 2.17	<ul> <li>the underlined word with its ANTONYM from the following options.</li> <li>His father warned him not to use <u>vulgar</u> language at home.</li> <li>✓ 1. decorous</li> <li>✓ 2. licentious</li> <li>✓ 3. impervious</li> <li>✓ 4. ribald</li> </ul> Choose an appropriate word that can substitute the bracketed word and complete the sentence meaningfully.
Ans 2.17	the underlined word with its ANTONYM from the following options. His father warned him not to use <u>vulgar</u> language at home. ✓ 1. decorous ✓ 2. licentious ✓ 3. impervious ✓ 4. ribald Choose an appropriate word that can substitute the bracketed word and complete the sentence meaningfully. Shelley was very happy (while) I accepted her invitation to her birthday party.
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Ans 2.17	the underlined word with its ANTONYM from the following options. His father warned him not to use <u>vulgar</u> language at home. ✓ 1. decorous ✓ 2. licentious ✓ 3. impervious ✓ 4. ribald Choose an appropriate word that can substitute the bracketed word and complete the sentence meaningfully. Shelley was very happy (while) I accepted her invitation to her birthday party. ✓ 1. when ✓ 2. before
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Ans 2.17 Ans 2.18	the underlined word with its ANTONYM from the following options. His father warned him not to use <u>vulgar</u> language at home. ✓ 1. decorous ✓ 2. licentious ✓ 3. impervious ✓ 4. ribald Choose an appropriate word that can substitute the bracketed word and complete the sentence meaningfully. Shelley was very happy (while) I accepted her invitation to her birthday party. ✓ 1. when ✓ 2. before ✓ 3. after ✓ 4. as Select the most appropriate word to fill in the blank. He has vision because of his illness.
Ans 2.17 Ans 2.18	the underlined word with its ANTONYM from the following options. His father warned him not to use <u>vulgar</u> language at home. 1. decorous 2. licentious 3. impervious 4. ribald Choose an appropriate word that can substitute the bracketed word and complete the sentence meaningfully. Shelley was very happy (while) I accepted her invitation to her birthday party. 1. when 2. before 3. after 4. as Select the most appropriate word to fill in the blank. He has vision because of his illness. 1. unfocused
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Q.19	There is a spelling error in the given sentence. Select the option that contains the INCORRECTLY spelt word. The choice of buying a yahct was poor.
Ans	✓ 1. yahct
	X 2. buying
	X 3. poor
	X 4. choice
Q.20	Select the option that will improve the underlined part of the given sentence.
	She's under the <u>allusion</u> that she'll get the job.
Ans	🛹 1. illusion
	X 2. vision
	X 3. hallucination
	X 4. unreality
Q.21	Select the most appropriate idiom to complete the given sentence. With the increasing market prices and stagnant salaries, he is
Ans	1. beating the rap
	X 2. taking a break
	✓ 3. feeling the pinch
	X 4. getting it off his chest
Q.22	Select the most appropriate ANTONYM of the given word. Calm
Ans	✓ 1. Upset
	2. Impressed
	X 3. Quiet
	X 4. Urban
Q.23	Select the most appropriate option that can substitute the underlined segment in the given sentence. The common masses <u>have waited</u> for three hours to meet the king in the royal court.
Ans	1. had waiting
	X 2. will waiting
	X 3. has been waiting
	✓ 4. have been waiting
Q.24	Select the most appropriate option to fill in the blank. I don't like dirty cars, so you should keep it
Ans	X 1. new
	✓ 2. spotless
	X 3. similar

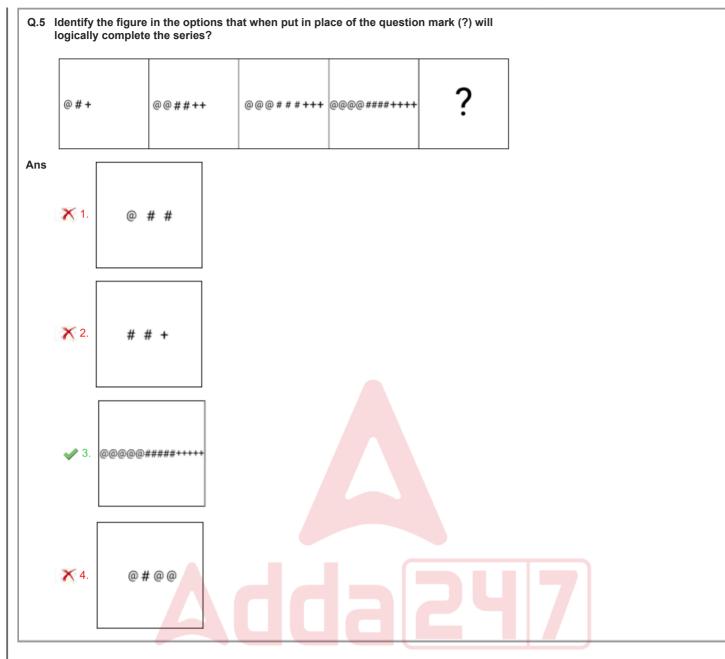




Q.25	Select the most appropriate synonym of the given word.
	Absurd
Ans	X 1. Abstruse
	2. Irrational
	X 3. Arbitrary
	X 4. Sudden
Q.1	What should come in place of ? in the given series based on the English alphabetical order?
	VOH YPN BQT ? HSF
Ans	X 1. AXY
	✓ 2. ERZ
	X 3. MOJ
	X 4. JHI
Q.2	What should come in place of the question mark (?) in the given series? 160, 187, 216, 247, ?
Ans	✓ 1. 280
	2. 290
	× 3. 208
	X 4. 209
Q.3	Which of the following numbers will replace the question mark (?) in the given series? 165 192 227 270 321 ?
Ans	<b>X</b> 1. 347
	× 2. 361
	× 3. 392
	<ul><li>✓ 4. 380</li></ul>
Q.4	If 'A' stands for '+', 'B' stands for '-', 'C' stands for '×' and 'D' stands for '+', what will come in place of the question mark (?) in the following equation? 36 B 8 A 56 C 49 D 53 = ?
Ans	× 1. 30
	× 2. 46
	✓ 3. 82
	× 4 53

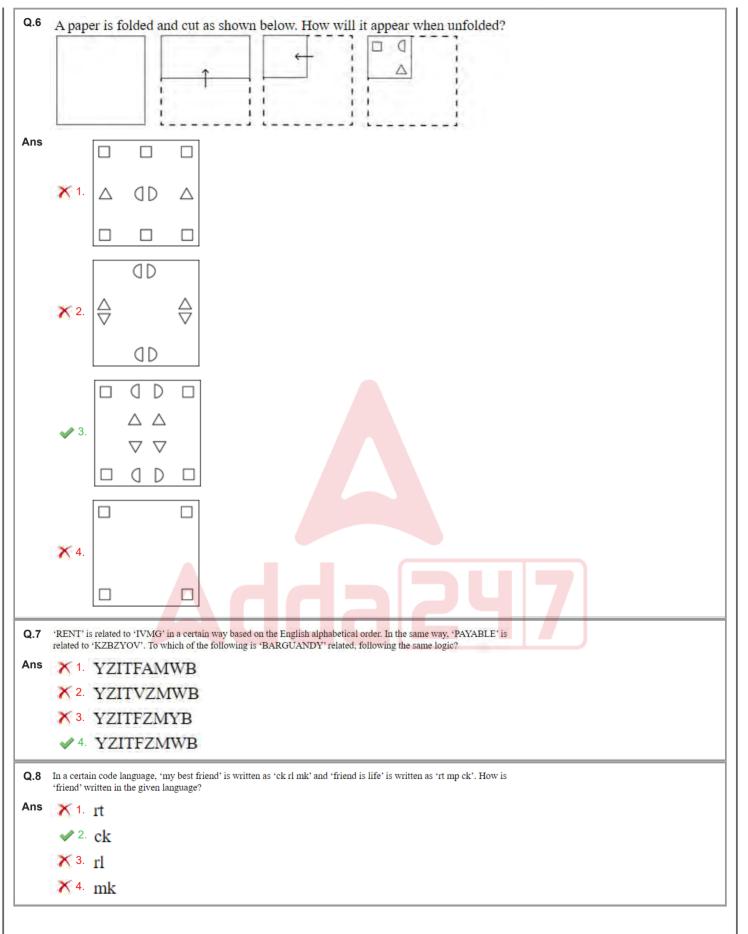






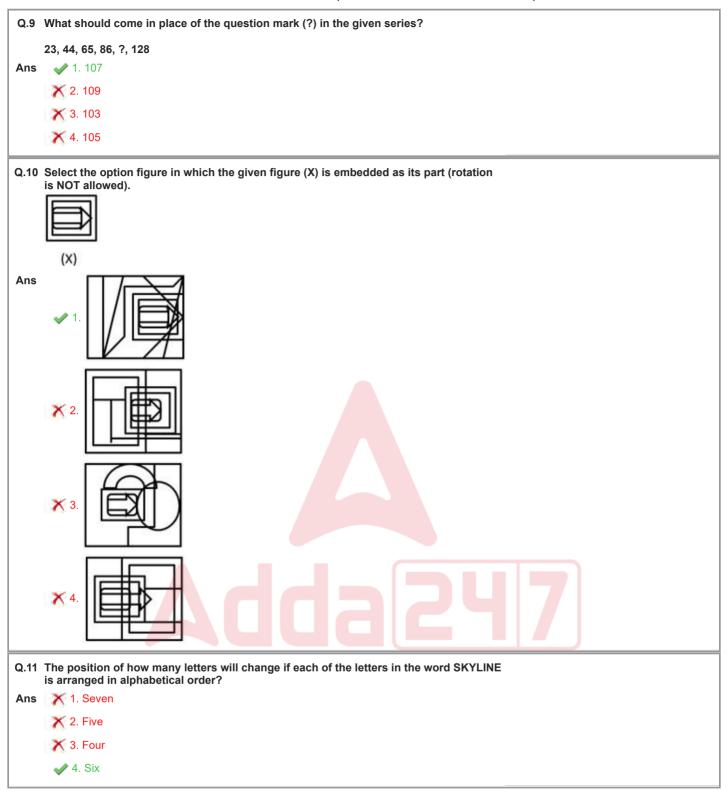






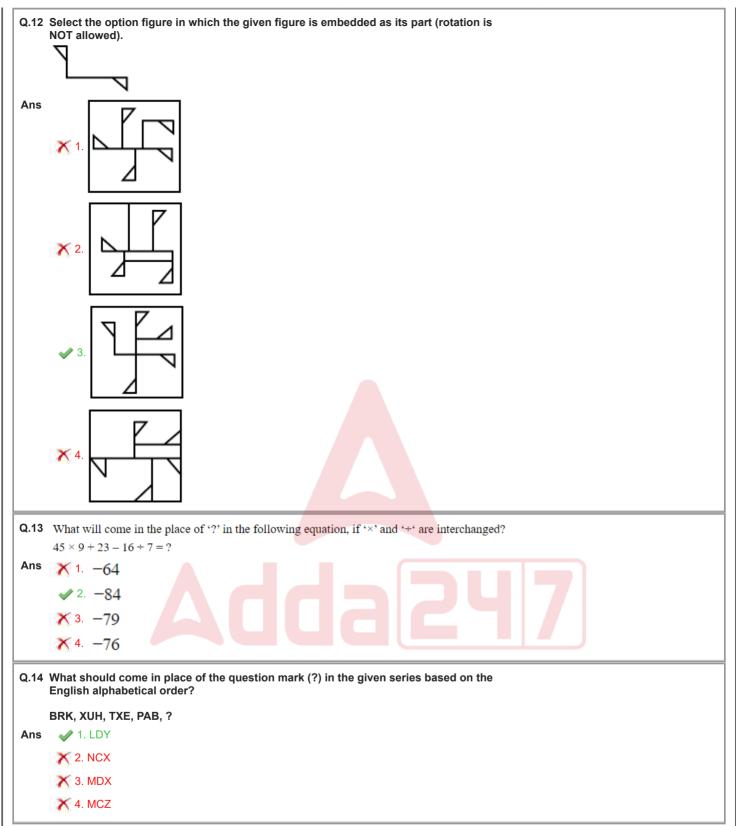






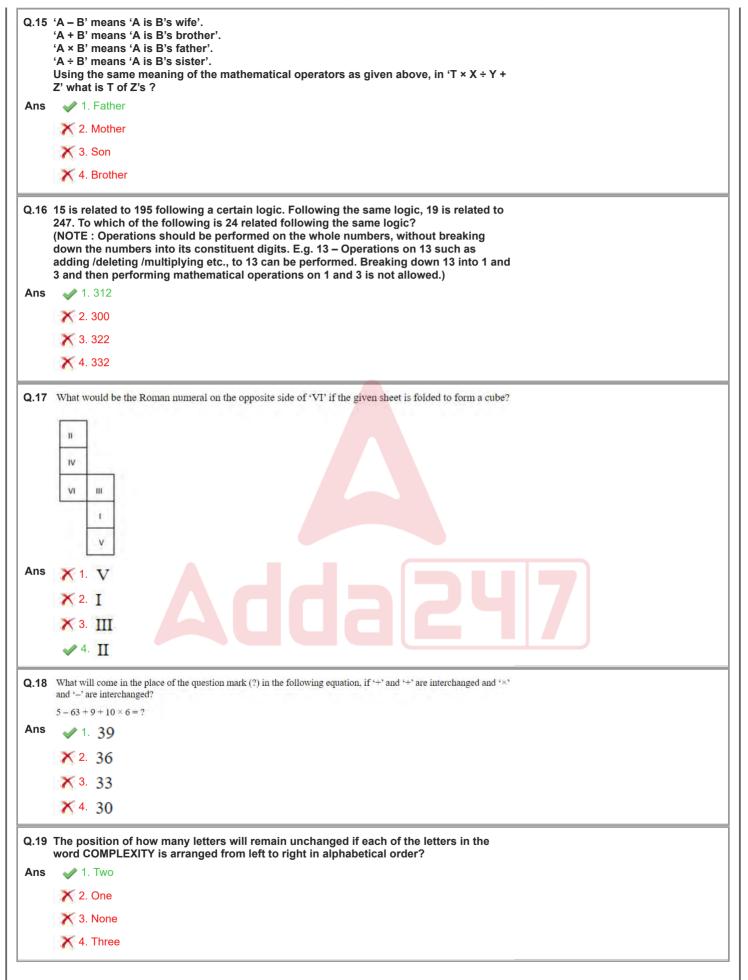






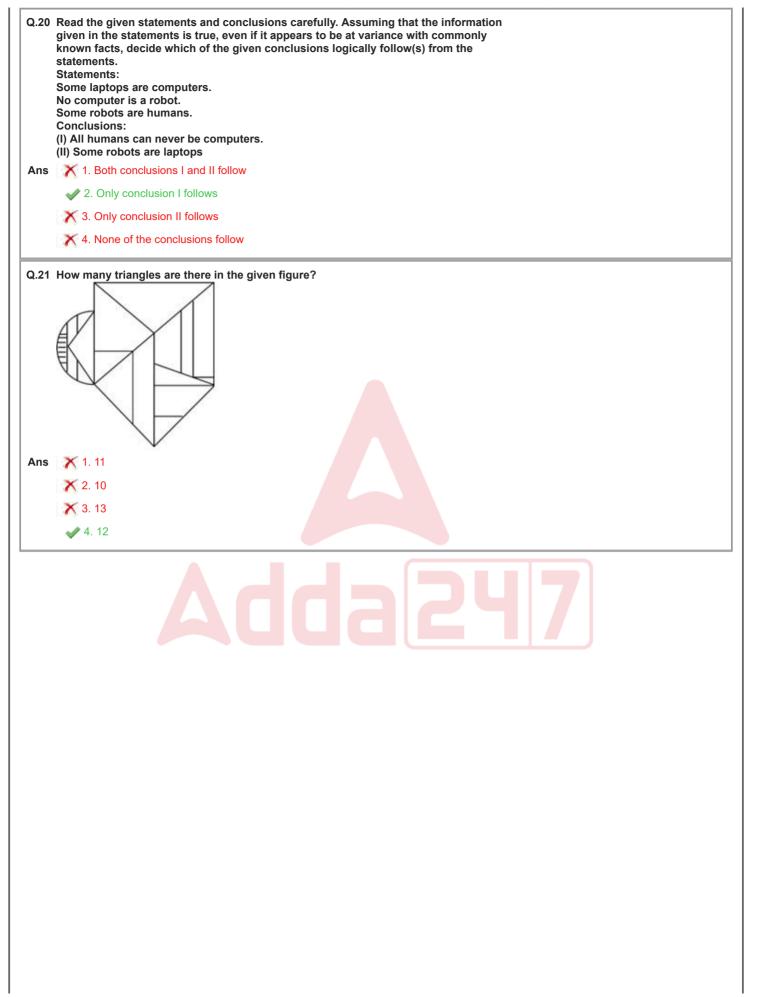






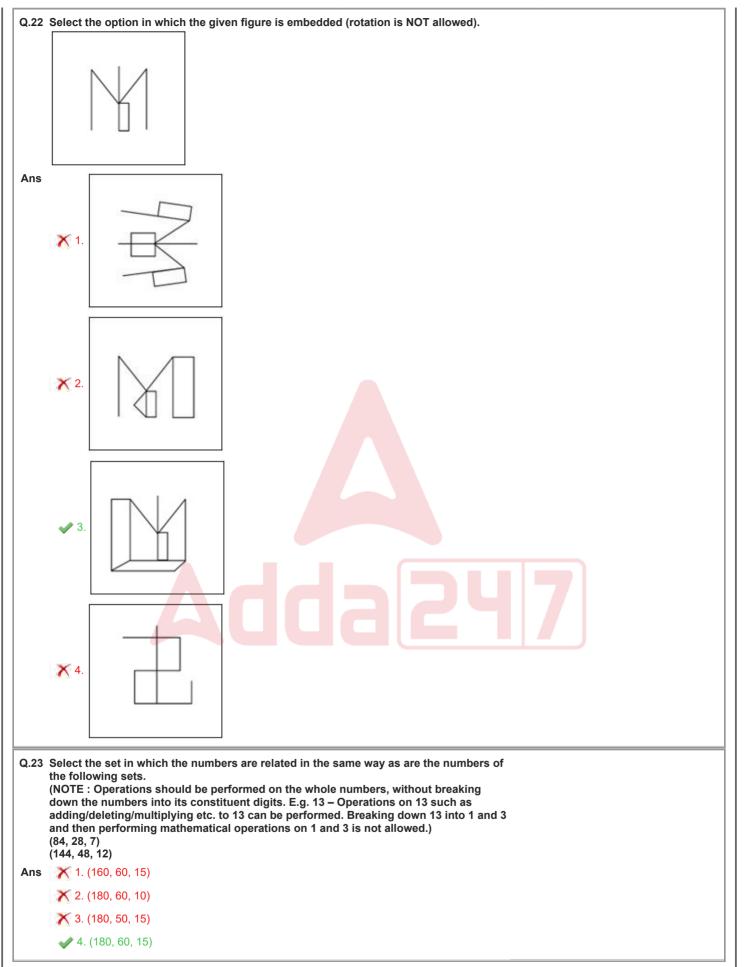






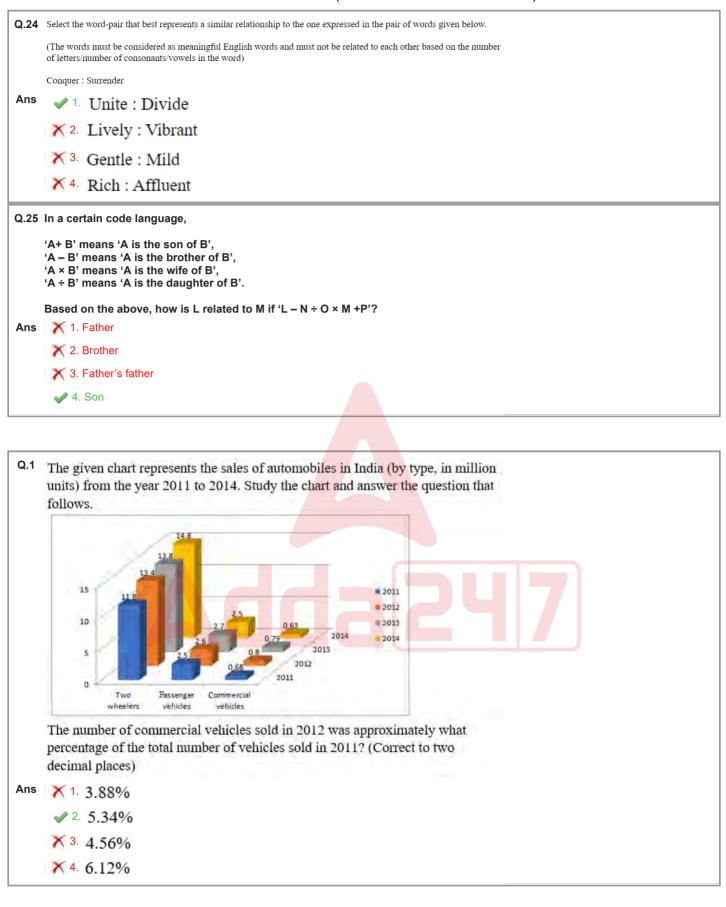






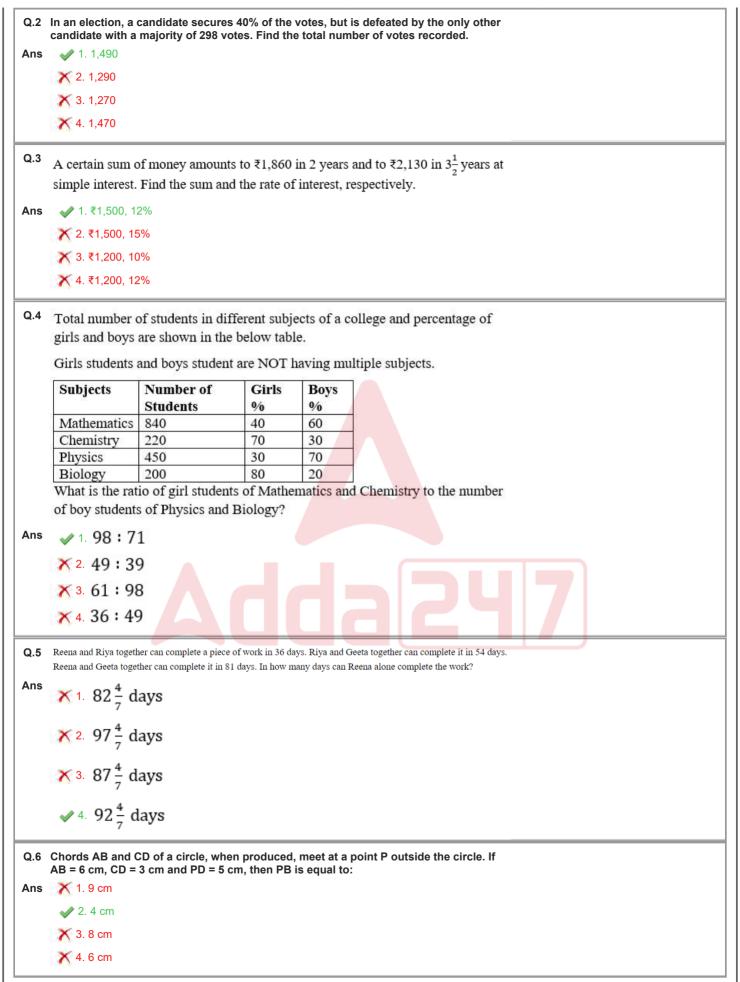
















value of $[3^3\{(40 \times 5) + (7 \times 6)\} \div 11] + (2^3 \times 15 \div 24)$ is: 559 595 599 959 des AB and AC of $\triangle$ ABC are produced to points D and E, respectively. The brs of $\angle$ CBD and $\angle$ BCE meet at P. If $\angle$ A = 72°, then the measure of $\angle$ P is: 65° .54°
595         599         959         des AB and AC of △ABC are produced to points D and E, respectively. The prist of ∠CBD and ∠BCE meet at P. If ∠A = 72°, then the measure of ∠P is:         65°
$599$ $959$ des AB and AC of $\triangle$ ABC are produced to points D and E, respectively. The priors of $\angle$ CBD and $\angle$ BCE meet at P. If $\angle$ A = 72°, then the measure of $\angle$ P is: 65°
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ors of $\angle$ CBD and $\angle$ BCE meet at P. If $\angle$ A = 72°, then the measure of $\angle$ P is: 65°
. 54°
55°
35°
CD be a quadrilateral and AC, BD be diagonals. The length of BD = 20 cm and the heights of the triangles ABD D are, respectively, 6 cm, 8 cm. Find the area of the quadrilateral ABCD (in cm <sup>2</sup> ).
140
1282
148
120
<b>₹10</b> . ₹20
. ₹20
₹30
₹40
ch of the following ratios is greater?
7:4
8:3
2:3
1:5





Q.13 A student has 5 subjects in an examination. The distribution of hard work of 16 hours a day over 5 subjects and marks obtained 400 out of 500 are shown in the charts. Hardwork in time Marks obtained English English 25% 22% 20% Math Math 40% III Science II Science 10% 21% Econo 19% Economics Sociology Sociology 20% 18% In which subject did the student get the highest outcome of the hard work (ratio of marks to hard work is highest)? 🛛 📉 1. Math Ans X 2. Science X 3. Economics 🛷 4. English Q.14 A merchant sells 195 kg of wheat for ₹10,260 at a profit of ₹4.50 per kg of wheat. What is the cost price (in ₹, to the nearest integer) of 15 kg of wheat? Ans X 1. 682 X 2. 750 **v** 3. 722 X 4. 595 Q.15 If  $4\sin^2\theta - 4\sqrt{3}\sin\theta + 3 = 0$ , then find the value of  $\theta$ . ( $0 < \theta < 90^\circ$ ) 📉 🗙 1. 45° Ans 🗙 2. 30° 🕜 3. 60° 🗙 4. 75° Q.16 Two numbers are, respectively, 30% and 40% more than the third number. The ratio of the second number to the first number is: 🛛 📉 1. 39:42 Ans 2. 14:13 🗙 3. 26:28 🗙 4. 13:14

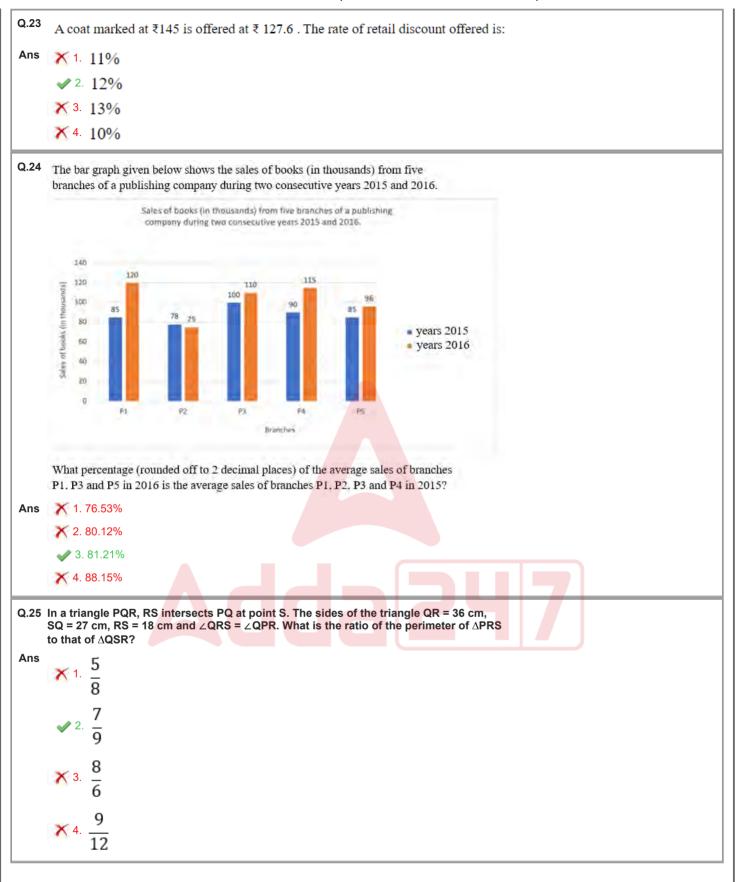




G.17 The centres of two circles of radii 20 cm and 32 cm are 60 cm apart. What is the ratio of the length of the direct common tangent to these circles ? Ares × 1. $3\sqrt{7}; \sqrt{3}$ $< 2. 3\sqrt{3}; \sqrt{7}< 3. 3\sqrt{2}; \sqrt{7}< 4. 7\sqrt{3}; 3G.18 An article is of size 9 cm × 8 cm × 3 cm. The number of such articles that can be packed in a box measuring 63 cm × 42 cm × 21 cm is:Ares × 1. 3\sqrt{7}; \sqrt{3}< 4. 7\sqrt{3}; 3G.18 An article is of size 9 cm × 8 cm × 3 cm. The number of such articles that can be packed in a box measuring 63 cm × 42 cm × 21 cm is:Ares × 1. 196< 2. 243< 3. 343× 4. 49O.19 With a uniform speed, a car covers a distance in 16 hours. Had the speed been increased by 26 km/h, the same distance would have been covered in 12 hours. The total distance covered by the car is:Ares × 1. 1900 km< 2. 480 km< 3. 720 km< 4. 900 km< 2. 243 \frac{5}{7}\%< 3. 33 \frac{1}{3}\%< 4. 25%< 4. 25%< 4. 25%< 2. 21$ $44 + 3 + x + 3 - 22 + 11 + 4 = 28$ , then the value of k is: Ares × 1. $230$ < 2. 224 < 4. 22 $< 2. 243 \frac{5}{7}\%$ $< 3. 343 \frac{1}{3}\%$ $< 2. 243 \frac{5}{7}\%$ $< 3. 343 \frac{1}{3}\%$ < 3. 22 + 11 + 4 = 28, then the value of k is: Ares × 1. $230$ < 2. 224 $= 100$ km $< 3. 720$ km < 3. 200		
		of the length of the direct common tangent to the length of the transverse common
x 3. $3\sqrt{2}$ : $\sqrt{7}$ x 4. $7\sqrt{3}$ : 3 Q.18 An article is of size 9 cm × 6 cm × 3 cm. The number of such articles that can be packed in a box measuring 63 cm × 42 cm × 21 cm is: Ans x 1.196 x 2.243 x 3.343 x 4.49 Q.19 With a uniform speed, a car covers a distance in 16 hours. Had the speed been increased by 20 km/h, the same distance would have been covered in 12 hours. The total distance covered by the car is: Ans x 1.1080 km x 2.400 km x 2.400 km x 4.900 km Q.20 Due to decrease in manpower, the production in a factory decreases by 25%. By what per cent should the working hours be increased to restore the original production? Ans x 1. 50% x 2.43 $\frac{5}{7}\%$ x 4. 25% Q.21 If 42 + 3 + k x 3 - 22 + 11 + 4 = 28, then the value of k is: Ans x 1.0 x 2.1 x 3.4 x 4.2 Q.22 A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance of 410 on Sundays and 230 for the remaining days. The average attendance of 410 on Sundays and 230 for the remaining days. The average attendance of 410 on Sundays and 230 for the remaining days. The average attendance of 410 on Sundays and 230 for the remaining days. The average attendance of 410 on Sundays and 230 for the remaining days. The average attendance of 410 on Sundays and 230 for the remaining days. The average attendance of 410 on Sundays and 230 for the remaining days. The average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be: Ans x 1.230 x 2.254	Ans	<u>× 1. 3√7:√3</u>
x 4. $7\sqrt{3}$ : 3 <b>Q.18</b> An article is of size 9 cm × 6 cm × 3 cm. The number of such articles that can be packed in a box measuring 63 cm × 42 cm × 21 cm is: Ans x 1. 196 x 2. 243 x 3. 343 x 4. 49 <b>Q.19</b> With a uniform speed, a car covers a distance in 16 hours. Had the speed been increased by 20 km/h, the same distance would have been covered in 12 hours. The total distance covered by the car is: Ans x 1. 1000 km x 2. 400 km x 3. 720 km x 4. 900 km <b>Q.20</b> Due to decrease in manpower, the production in a factory decreases by 25%. By what per cent should the working hours be increased to restore the original production? Ans x 1. 50% x 2. 433 $\frac{4}{7}\%$ x 3. $333 \frac{1}{3}\%$ <b>Q.21</b> If 42+3 + k × 3 - 22 + 11 + 4 = 28, then the value of k is: Ans x 1.0 x 4. 25% <b>Q.21</b> If 42+3 + k × 3 - 22 + 11 + 4 = 28, then the value of k is: Ans x 1.0 x 4. 2 <b>Q.22</b> If bitstry has an average attendance or f410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be: Ans x 1.230 x 2. 254 x 3. 280		
<ul> <li>x 4. 7√3: 3</li> <li>a.18 packed in a box measuring 63 cm × 3 cm. The number of such articles that can be packed in a box measuring 63 cm × 42 cm × 21 cm is:</li> <li>Ars x 1.196</li> <li>2.243</li> <li>3.343</li> <li>4.49</li> <li>a.9</li> <li>a.9</li> <li>a.9</li> <li>a.100 km</li> <li>2.400 km</li> <li>3.720 km</li> <li>4.980 km</li> </ul> C.20 Due to decrease in manpower, the production in a factory decreases by 25%. By what per cent should the working hours be increased to restore the original production? Ans x 1. 50% A 2. 43 <sup>5</sup> / <sub>7</sub> % <ul> <li>a. 33 <sup>1</sup>/<sub>3</sub>%</li> <li>A.4.9</li> </ul> C.21 If 42 + 3 + k × 3 - 22 + 11 + 4 = 28, then the value of k is: <ul> <li>x 1.0</li> <li>x 2.1</li> <li>x 3.10</li> <li>x 4.2</li> </ul> C.22 If H2 + 3 + k × 3 - 22 + 11 + 4 = 28, then the value of k is: <ul> <li>x 3.10</li> <li>x 4.2</li> </ul> C.22 If Id 2 + 3 + k × 3 - 22 + 11 + 4 = 28, then the value of k is: <ul> <li>x 1.0</li> <li>x 2.10</li> <li>x 2.20</li> </ul> Cust Dubit Ibrary has an average attendance per day of a month of 30 days beginning with surday works being at the surday of a month of 30 days beginning with surday works being at the surday beginning with surday works being at the surday beginning with surday works being at the surday beginning with surday works at the surday beginning with surday works being at the surday beginning with surday works at the surday beginning with surday works at the surday beginning with surday works beginning with surday works beginning with surday works beginning with surday works being at the surday beginning with surday works at the surday beginning with surday works beginning with surda		× 3. 3√2:√7
packed in a box measuring 63 cm × 42 cm × 21 cm is: Ans $\[ 1.196 \] 2.243 \] 3.343 \] 4.49 \] 4.49 \] 4.49 \] 4.49 \] 4.49 \] 4.40 \] 5.400 \] 5$		
Ans $\times$ 1.196 $\times$ 2.243 $\Rightarrow$ 3.343 $\times$ 4.49 Q.19 With a uniform speed, a car covers a distance in 16 hours. Had the speed been increased by 20 km/h, the same distance would have been covered in 12 hours. The total distance covered by the car is: Ans $\times$ 1.1000 km $\times$ 2.400 km $\times$ 2.400 km $\times$ 3.720 km $\Rightarrow$ 4.900 km Q.20 Due to decrease in manpower, the production in a factory decreases by 25%. By what per cent should the working hours be increased to restore the original production? Ans $\times$ 1.50% $\times$ 2.43 $\frac{6}{7}\%$ $\Rightarrow$ 3.33 $\frac{1}{3}\%$ $\times$ 4.25% Q.21 If 42 + 3 + k × 3 - 22 + 11 + 4 = 28, then the value of k is: Ans $\times$ 1.0 $\times$ 2.4 $\times$ 4.2 Q.22 A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be: Ans $\times$ 1.20 $\times$ 2.244 $\Rightarrow$ 3.200		
<ul> <li>3.343</li> <li>4.49</li> <li><b>C</b>.19 With a uniform speed, a car covers a distance in 16 hours. Had the speed been increased by 20 km/h, the same distance would have been covered in 12 hours. The total distance covered by the car is:</li> <li>Ans </li> <li>Ans </li> <li>1.100 km</li> <li>2.480 km</li> <li>3.720 km</li> <li>4.960 km</li> <li>3.720 km</li> <li>4.960 km</li> <li>3.720 km</li> <li>4.960 km</li> <li>3.3 3<sup>1</sup>/<sub>3</sub>%</li> <li>4.2 63%</li> <li>2.43 <sup>5</sup>/<sub>7</sub>%</li> <li>3.33 <sup>1</sup>/<sub>3</sub>%</li> <li>4.2 59%</li> </ul> Q.21 If 42 + 3 + k × 3 - 22 + 11 + 4 = 28, then the value of k is: <ul> <li>Ans </li> <li>1.0</li> <li>2.1</li> <li>3.4</li> <li>4.2</li> </ul> Q.22 A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with sunday would be: Ans <ul> <li>1.230</li> <li>2.254</li> <li>3.200</li> </ul>		
<ul> <li>x 4.49</li> <li>Q.19 With a uniform speed, a car covers a distance would have been covered in 12 hours. The total distance covered by the car is:</li> <li>Ans x 1.1080 km</li> <li>x 2.480 km</li> <li>x 3.720 km</li> <li>x 4.900 km</li> <li>Q.20 Due to decrease in manpower, the production in a factory decreases by 25%. By what per cent should the working hours be increased to restore the original production?</li> <li>Ans x 1.50%</li> <li>x 2.43<sup>6</sup>/<sub>7</sub>%</li> <li>x 3.33<sup>1</sup>/<sub>3</sub>%</li> <li>Q.21 If 42 + 3 + k × 3 - 22 + 11 + 4 = 28, then the value of k is:</li> <li>Ans x 1.0</li> <li>x 2.1</li> <li>x 3.4</li> <li>x 4.2</li> </ul>		2. 243
<ul> <li>Q.19 With a uniform speed, a car covers a distance in 16 hours. Had the speed been increased by 20 km/h, the same distance would have been covered in 12 hours. The total distance covered by the car is:</li> <li>Ans</li></ul>		3. 343
increased by 20 km/h, the same distance would have been covered in 12 hours. The total distance covered by the car is: Ans $\swarrow$ 1. 1080 km $\bigcirc$ 2. 480 km $\bigcirc$ 3. 720 km $\bigcirc$ 4. 960 km Q.20 Due to decrease in manpower, the production in a factory decreases by 25%. By what per cent should the working hours be increased to restore the original production? Ans $\bigstar$ 1. 50% $\checkmark$ 2. 43 $\frac{6}{7}\%$ $\bigcirc$ 3. 33 $\frac{1}{3}\%$ $\bigcirc$ 4. 25% Q.21 If 42 + 3 + k × 3 - 22 + 11 + 4 = 28, then the value of k is: Ans $\bigstar$ 1.0 $\checkmark$ 2. 1 $\bigcirc$ 3.4 $\checkmark$ 4.2 Q.22 A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be: Ans $\bigstar$ 1.20 $\bigstar$ 2.254 $\bigcirc$ 3.200		<b>X</b> 4. 49
Ans       \$\lambda 1.1080 km         \$\lambda 2.480 km         \$\lambda 3.720 km         \$\lambda 4.960 km         Q.20       Due to decrease in manpower, the production in a factory decreases by 25%. By what per cent should the working hours be increased to restore the original production?         Ans       \$\lambda 1.50\%         \$\lambda 2.43 \frac{6}{7\%}       \$\lambda 3.33 \frac{1}{3\%}         \$\lambda 3.33 \frac{1}{3\%}       \$\lambda 4.25\%         Q.21       If 42 ÷ 3 + k × 3 - 22 ÷ 11 + 4 = 28, then the value of k is:         Ans       \$\lambda 1.0         \$\lambda 2.1       \$\lambda 3.4         \$\lambda 4.2       \$\lambda 4.2         Q.22       A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be:         Ans       \$\lambda 1.230         \$\lambda 2.254       \$\lambda 3.260		increased by 20 km/h, the same distance would have been covered in 12 hours. The
<ul> <li>3.720 km</li> <li>4.960 km</li> </ul> 9.1 50% <ul> <li>2.43 <sup>6</sup>/<sub>7</sub>%</li> <li>3.33 <sup>1</sup>/<sub>3</sub>%</li> <li>4. 25%</li> </ul> 0.21 If 42 + 3 + k × 3 - 22 + 11 + 4 = 28, then the value of k is: <ul> <li>Ans </li> <li>1.0</li> <li>2.1</li> <li>3.4</li> <li>4.2</li> </ul> 9.2 A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be: Ans <ul> <li>1.230</li> <li>2.254</li> <li>3.200</li> </ul>		
<ul> <li>4. 960 km</li> <li>Q.20 Due to decrease in manpower, the production in a factory decreases by 25%. By what per cent should the working hours be increased to restore the original production?</li> <li>Ans <a href="https://www.increased.com/state/stat&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;× 2. 480 km&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;ul&gt; &lt;li&gt;Q.20 Due to decrease in manpower, the production in a factory decreases by 25%. By what per cent should the working hours be increased to restore the original production?&lt;/li&gt; &lt;li&gt;Ans &lt;a href=" https:="" state="" state<="" td="" www.increased.com=""><td></td><td>X 3. 720 km</td></a></li></ul>		X 3. 720 km
<ul> <li>Q.20 Due to decrease in manpower, the production in a factory decreases by 25%. By what per cent should the working hours be increased to restore the original production?</li> <li>Ans × 1. 50%</li> <li>× 2. 43 <sup>6</sup>/<sub>7</sub>%</li> <li>• 3. 33 <sup>1</sup>/<sub>3</sub>%</li> <li>Q.21 If 42 + 3 + k × 3 - 22 + 11 + 4 = 28, then the value of k is:</li> <li>Ans × 1.0</li> <li>× 2.1</li> <li>• 3.4</li> <li>• 4.2</li> </ul> Q.22 A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be: Ans × 1.230 <ul> <li>× 2.254</li> <li>• 3.260</li> </ul>		
per cent should the working hours be increased to restore the original production? Ans 1.50% $2.43\frac{6}{7}\%$ $3.33\frac{1}{3}\%$ 4.25% Q.21 If $42 \div 3 + k \times 3 - 22 \div 11 + 4 = 28$ , then the value of k is: Ans 1.0 2.1 3.4 4.2 Q.22 A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be: Ans 1.230 2.254 3.260		
Ans $(x \ 1, \ 50\%)$ $(x \ 2, \ 43 \ \frac{6}{7}\%)$ $(x \ 3, \ 33 \ \frac{1}{3}\%)$ $(x \ 4, \ 25\%)$ Q.21 If $42 \ + 3 \ + \ x \ 3 \ - 22 \ + \ 11 \ + \ 4 \ = 28$ , then the value of k is: Ans $(x \ 1, \ 0)$ $(x \ 2, \ 1)$ $(x \ 2, \ 2)$ $(x \ 2, \ 254)$ $(x \ 3, \ 280)$		
$x_1$ . $3070$ $x_2$ . $43\frac{6}{7}$ $x_3$ . $33\frac{1}{3}$ $x_4$ . $25\%$ Q.21 If $42 \div 3 + k \times 3 - 22 \div 11 + 4 = 28$ , then the value of k is:Ans $x_1$ . 0 $x_2$ . 1 $x_3$ . 4 $x_4$ . 2Q.22 A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be:Ans $x_1$ . 230 $x_2$ . 254 $x_3$ . 280	_	
<b>9.3.</b> $33\frac{1}{3}\%$ <b>9.21</b> If $42 + 3 + k \times 3 - 22 + 11 + 4 = 28$ , then the value of k is: Ans <b>1.0</b> <b>1.0</b> <b>2.1</b> <b>3.4</b> <b>2.1</b> <b>3.4</b> <b>2.1</b> <b>3.4</b> <b>2.2</b> <b>1.2</b> <b>0.22</b> A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be: Ans <b>1.230</b> <b>2.254</b> <b>3.260</b>		
<ul> <li>Q.21 If 42 ÷ 3 + k × 3 - 22 ÷ 11 + 4 = 28, then the value of k is:</li> <li>Ans  1.0</li> <li>2.1</li> <li>3.4</li> <li>4.2</li> </ul> Q.22 A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be: Ans  1.230 2.254 <ul> <li>3.260</li> </ul>		3. 33 <sup>1</sup> / <sub>3</sub> %
<ul> <li>Ans X 1.0</li> <li>X 2.1</li> <li>3.4</li> <li>X 4.2</li> </ul> Q.22 A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be: Ans X 1.230 X 2.254 <ul> <li>X 3.260</li> </ul>		
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<ul> <li>Q.22 A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be:</li> <li>Ans 1.230</li> <li>2.254</li> <li>3.260</li> </ul>		
<ul> <li>Q.22 A public library has an average attendance of 410 on Sundays and 230 for the remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be:</li> <li>Ans</li></ul>		-
remaining days. The average attendance per day of a month of 30 days beginning with Sunday would be: Ans X 1. 230 X 2. 254 V 3. 260		▲ 7·4
Ans ★ 1. 230 ★ 2. 254 ★ 3. 260		remaining days. The average attendance per day of a month of 30 days beginning with
✓ 3. 260		
		2. 254
<b>X</b> 4. 320		<b>3</b> . 260
		4. 320











Q.1	All historical monuments have signages with instructions that public should not write
	on the walls. To which fundamental duty does the given statement belong?
Ans	X 1. To defend the country and render national service
	✓ 2. To safeguard public property and to abjure violence
	X 3. To develop the scientific temper
	4. To promote harmony and spirit of common brotherhood
Q.2	Which non-essential amino acid is synthesised by the hydroxylation of phenylalanine in a reaction catalysed by phenylalanine hydroxylase?
Ans	X 1. Cysteine
	X 2. Glycine
	V 3. Tyrosine
	X 4. Glutamine
Q.3	In July 2021, which state government announced the creation of an independent department to protect and preserve the 'faith, culture and traditions of tribes and
Ans	indigenous communities' of the state?
/	X 2. Bihar
	X 3. Karnataka
	✓ 4. Assam
Q.4	A proton bonds to the oxygen atom of a solvent water to give a hydronium ion.
Ans	X 1. tetrahedral
	2. square planar
	X 3. square pyramid
	✓ 4. trigonal pyramidal
Q.5	oblong orbit overlaps the orbit of Neptune.
Ans	1. Jupiter's
	✓ 2. Pluto's
	3. Venus'
	4. Mars'
Q.6	'Lai-Phi' and 'Chin-Phi' are the cultural costumes of which state?
Ans	X 1. Nagaland
	X 2. Uttarakhand
	✓ 3. Manipur
	X 4. Sikkim
Q.7	
Ans	Clipboard while simultaneously removing it from its original location?
	X 2. Paste
	✓ 3. Cut
	X 4. Drag-and-Drop





	What is the literacy rate of India as per the National Survey of India-2022?
Ans	✓ 1. 77.7%
	× 2. 78.3%
	× 3.72.1%
	<b>X</b> 4. 74.2%
Q.9	Annamacharya composed Sankirtans in praise of which God?
Ans	X 1. Lord Shiva
	2. Lord Venkateshwara
	X 3. Lord Rama
	X 4. Lord Krishna
Q.10	Which of the following word sequences is correct as per the Preamble to the Constitution?
Ans	✓ 1. Sovereign, socialist, secular, democratic, republic
	X 2. Secular, democratic, secular, socialist, sovereign
	X 3. Sovereign, secular, socialist, democratic, republic
	X 4. Socialist, secular, democratic, republic, sovereign
<u> </u>	
Q.11	What is the impact of proportional taxes?
Ans	1. Increases the marginal propensity to consume
	✓ 2. Reduces the autonomous expenditure multiplier
	X 3. Increases the induced expenditure multiplier
	4. Increases the autonomous expenditure multiplier
0.42	
	The headquarters of the Indian Institute of Tourism and Travel Management are located
Q.12	The headquarters of the Indian Institute of Tourism and Travel Management are located at:
Q.12	
	at:
	at: 1. Guwahati
	at: X 1. Guwahati X 2. Bhuvneshwar
Ans	at: 1. Guwahati 2. Bhuvneshwar 3. Gwalior 4. New Delhi
Ans Q.13	at: 1. Guwahati 2. Bhuvneshwar 3. Gwalior 4. New Delhi In which direction is the general elevation of the peninsular plateau of India?
Ans	at: 1. Guwahati 2. Bhuvneshwar 3. Gwalior 4. New Delhi In which direction is the general elevation of the peninsular plateau of India? 1. From North to South
Ans Q.13	at: 1. Guwahati 2. Bhuvneshwar 3. Gwalior 4. New Delhi In which direction is the general elevation of the peninsular plateau of India? 1. From North to South 2. From South to North
Ans Q.13	at: 1. Guwahati 2. Bhuvneshwar 3. Gwalior 4. New Delhi In which direction is the general elevation of the peninsular plateau of India? 1. From North to South 2. From South to North 3. From West to East
Ans Q.13	at: 1. Guwahati 2. Bhuvneshwar 3. Gwalior 4. New Delhi In which direction is the general elevation of the peninsular plateau of India? 1. From North to South 2. From South to North
Ans Q.13 Ans	at: 1. Guwahati 2. Bhuvneshwar 3. Gwalior 4. New Delhi In which direction is the general elevation of the peninsular plateau of India? 1. From North to South 2. From South to North 3. From West to East
Ans Q.13 Ans	at: 1. Guwahati 2. Bhuvneshwar 3. Gwalior 4. New Delhi In which direction is the general elevation of the peninsular plateau of India? 1. From North to South 2. From South to North 3. From West to East 4. From East to West
Ans Q.13 Ans Q.14	at: 1. Guwahati 2. Bhuvneshwar 3. Gwalior 4. New Delhi In which direction is the general elevation of the peninsular plateau of India? 1. From North to South 2. From South to North 3. From West to East 4. From East to West Lakshmibai National College of Physical Education is located at
Ans Q.13 Ans Q.14	at: 1. Guwahati 2. Bhuvneshwar 3. Gwalior 4. New Delhi In which direction is the general elevation of the peninsular plateau of India? 1. From North to South 2. From South to North 3. From West to East 4. From East to West Lakshmibai National College of Physical Education is located at 1. Thiruvananthapuram, Kerala





Q.15		
Q.15	Match the columns.	
	List I	List II
	i. National Manufacturing Policy	a. 2014
	ii. Make in India initiative	b. 2016
	iii. Startup India scheme	c. 2011
	iv. Smart City Project	d. 2015
Ans	🗙 1. i-d, ii-c, iii-a, iv-b	
	X 2. i-c, ii-d, iii-b, iv-a	
	🗙 3. i-b, ii-a, iii-d, iv-c	
	✔ 4. i-c, ii-a, iii-b, iv-d	
Ans	networking? 1. Google+ 2. Facebook 3. Twitter 4. LinkedIn	
	Where is the largest football stadium in India located 1. New Delhi	?
AIIS	<ul> <li>✓ 2. Kolkata</li> </ul>	
	X 3. Goa	
	X 4. Bengaluru	
	in Denigatiana	
Q.18 Ans	Who invaded India during the rule of Tughlaq Dynast	y?
		y? <b>247</b>
Ans	<ul> <li>1. Timur</li> <li>2. Chengiz Khan</li> <li>3. Muhammad Ghori</li> <li>4. Mahmud of Ghazni</li> </ul>	247
Ans Q.19	<ul> <li>1. Timur</li> <li>2. Chengiz Khan</li> <li>3. Muhammad Ghori</li> <li>4. Mahmud of Ghazni</li> </ul>	247
Ans Q.19	<ul> <li>1. Timur</li> <li>2. Chengiz Khan</li> <li>3. Muhammad Ghori</li> <li>4. Mahmud of Ghazni</li> </ul> Who among the following is a Choreograp.	247
Ans	<ul> <li>1. Timur</li> <li>2. Chengiz Khan</li> <li>3. Muhammad Ghori</li> <li>4. Mahmud of Ghazni</li> </ul> Who among the following is a Choreographic structure of the following is a Choreographic stru	247
Ans Q.19	<ul> <li>1. Timur</li> <li>2. Chengiz Khan</li> <li>3. Muhammad Ghori</li> <li>4. Mahmud of Ghazni</li> </ul> Who among the following is a Choreographic structure of the following is a Choreographic stru	247
Ans Q.19 Ans	<ul> <li>1. Timur</li> <li>2. Chengiz Khan</li> <li>3. Muhammad Ghori</li> <li>4. Mahmud of Ghazni</li> </ul> Who among the following is a Choreograp <ul> <li>1. Arijit Singh</li> <li>2. Prabhu Deva</li> <li>3. Pritam</li> <li>4. Anu Malik</li> </ul>	her in Indian film Industry?
Ans Q.19 Ans Q.20	<ul> <li>1. Timur</li> <li>2. Chengiz Khan</li> <li>3. Muhammad Ghori</li> <li>4. Mahmud of Ghazni</li> </ul> Who among the following is a Choreograp <ul> <li>1. Arijit Singh</li> <li>2. Prabhu Deva</li> <li>3. Pritam</li> <li>4. Anu Malik</li> </ul> What are the standard measurements of a cricket pito	her in Indian film Industry?
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Ans Q.19 Ans Q.20	<ul> <li>1. Timur</li> <li>2. Chengiz Khan</li> <li>3. Muhammad Ghori</li> <li>4. Mahmud of Ghazni</li> </ul> Who among the following is a Choreograp <ul> <li>1. Arijit Singh</li> <li>2. Prabhu Deva</li> <li>3. Pritam</li> <li>4. Anu Malik</li> </ul> What are the standard measurements of a cricket pito	her in Indian film Industry?





Q.21	Gurpurab is celebrated to commemorate the birthday of Guru Nank dev ji. He was the guru of Sikhs?			
Ans	X 1. second			
	✓ 2. first			
	X 3. fourth			
	X 4. third			
Q.22	In April 2022, Chief Justice of India NV Ramana recommended the creation of an "independent umbrella institution", so as to bring various agencies under one roof". Which of the following agencies did he suggest be brought under this umbrella?			
Ans	X 1. SFIO and CBI			
	X 2. ED and NIA			
	✓ 3. ED, CBI and SFIO			
	X 4. CBI, SFIO and NIA			
Q.23	In which of the following years was the National Anthem adopted in its Hindi version by the Constituent Assembly?			
Ans	× 1. 1947			
	<b>2</b> . 1950			
	3. 1954			
	<b>X</b> 4. 1942			
Q.24	Which important event that started in 1930 played a significant role in motivating and mobilizing Indians to join the non-violent movement for independence?			
Ans	✓ 1. Salt Satyagraha			
	2. Quit India Movement			
	X 3. Gadar Movement			
	4. Swadeshi movement			
Q.25	was posthumously conferred the second-highest civilian award in India, the			
Ans	Padma Vibhushan in the field of public affairs in 2023.			
A115	<ul> <li>✓ 1. Give Balayogi</li> <li>✓ 2. Mulayam Singh Yadav</li> </ul>			
	X 3. Balkrishna Doshi			
	X 4. Dilip Mahalanabis			