

# Combined Higher Secondary Level Examination 2024 Tier I

Exam Date	02/07/2024
Exam Time	5:15 PM - 6:15 PM
Subject	CHSL Exam 2024 Tier I

Section	: English Language
Q.1	Identify the grammatical error in the following sentence and select the correct tense from the options given below.
	I have met my friend yesterday.
Ans	🗙 1. had been meeting
	🗙 2. was meeting
	✓ 3. met my friend
	X 4. have been meeting
Q.2	The following sentence has been split into four segments. Identify the segment that contains a grammatical error.
	The teacher was / taken back by / the audacity of / the new student. A B C D
Ans	🗙 1. D
	🗙 2. C
	🗙 3. A
	✓ 4. B
Q.3	Select the most appropriate article to fill in the blank.
Ans	X 1.A
	X 2. On
	✓ 3. The
	🗙 4. An
Q.4	Select the option that will improve the given sentence by using the most appropriate verb. That Macbook belong to Xavier.
Ans	X 1. That Macbook is belonged to Xavier.
	✓ 2. That Macbook belongs to Xavier.
	X 3. That Macbook belonging to Xavier.
	X 4. That Macbook is belong to Xavier.

### 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.

It is generally (1)\_\_\_\_\_\_that the methodology of teaching-learning is the concern of teachers only. Learners have (2) \_\_\_\_\_or nothing to do with it. But this is not true. The teaching-learning (3) \_\_\_\_\_\_ are concerns of learners as well. Knowing and understanding that how different subjects are taught are important for the learners of all subjects, but it has more (4) \_\_\_\_\_\_for the learners of physical education. When we talk about you as learners of physical education, we mean that you have actually participated in the subject area, rather than (5) \_\_\_\_\_\_studied it.

### SubQuestion No : 5

- Ans X 1. hoped
  - X 2. wished
  - 🗙 3. planned
  - 🕜 4. believed

### 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.

It is generally (1)that the methodology of teaching-learning is the concern of teachers only. Learners have (2)	or
nothing to do with it. But this is not true. The teaching-learning (3) are concerns of learners as well. Knowing and	
understanding that how different subjects are taught are important for the learners of all subjects, but it has more (4)	for the
learners of physical education. When we talk about you as learners of physical education, we mean that you have actually p	articipated
in the subject area, rather than (5)studied it.	

### SubQuestion No: 6

### Q.6 Select the most appropriate option to fill in blank no. 2.

- Ans 💦 🗙 X 1. light
  - 🗙 2. minute
  - 3. little
  - X 4. sparse

### 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.

It is generally (1)\_\_\_\_\_\_that the methodology of teaching-learning is the concern of teachers only. Learners have (2) \_\_\_\_\_or nothing to do with it. But this is not true. The teaching-learning (3) \_\_\_\_\_\_ are concerns of learners as well. Knowing and understanding that how different subjects are taught are important for the learners of all subjects, but it has more (4) \_\_\_\_\_\_for the learners of physical education. When we talk about you as learners of physical education, we mean that you have actually participated in the subject area, rather than (5) \_\_\_\_\_\_studied it.

### SubQuestion No: 7

- Q.7 Select the most appropriate option to fill in blank no. 3.
- Ans X 1. forms
  - X 2. breaks
  - 🗙 3. customs
  - 4. methods

### 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.

It is generally (1)\_\_\_\_\_\_that the methodology of teaching-learning is the concern of teachers only. Learners have (2) \_\_\_\_\_or nothing to do with it. But this is not true. The teaching-learning (3) \_\_\_\_\_\_ are concerns of learners as well. Knowing and understanding that how different subjects are taught are important for the learners of all subjects, but it has more (4) \_\_\_\_\_\_for the learners of physical education. When we talk about you as learners of physical education, we mean that you have actually participated in the subject area, rather than (5) \_\_\_\_\_\_studied it.

### SubQuestion No: 8

### Q.8 Select the most appropriate option to fill in blank no. 4.

- Ans X 1. reference
  - X 2. recurrence
  - ✓ 3. relevance
  - X 4. consistency

	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.
	It is generally (1)that the methodology of teaching-learning is the concern of teachers only. Learners have (2)or
	nothing to do with it. But this is not true. The teaching-learning (3) are concerns of learners as well. Knowing and understanding that how different subjects are taught are important for the learners of all subjects, but it has more (4) for the
	learners of physical education. When we talk about you as learners of physical education, we mean that you have actually participated
	in the subject area, rather than (5)studied it.
0.0	SubQuestion No : 9
Q.9 Ans	Select the most appropriate option to fill in blank no. 5.
	X 2. hardly
	X 3. purely
	X 4. entirely
Q.10	Select the most appropriate meaning of the given idiom. On its last legs
Ans	X 1. Creeping on legs
	X 2. Last choice
	X 3. Slow movement
	✓ 4. In a bad condition
Q.11	Select the most appropriate ANTONYM of the underlined word in the following sentence. The <u>upshot</u> of the consultation with the doctor was an <mark>operat</mark> ion scheduled for the next week.
Ans	$\mathbf{X}$ 1. Blame
	2. Cause
	X 3. Result
	X 4. Estimate
Q.12	Select the most appropriate idiomatic expres <mark>sion that can substitute th</mark> e underlined segment in the given sentence.: It feels like I <u>made a promise of more than my ability</u> when I promised to complete this worksheet in one day.
Ans	$\mathbf{X}$ 1. beat my brain out
	X 2. beat the drum
	✓ 3. bit off more than I could chew
	X 4. burnt a hole in my pocket
Q.13	Select the most appropriate option that can substitute the underlined segment in the given sentence. It will take two hours to walk <u>across</u> the forest.
Ans	✓ 1. through
	× 2. over
	X 3. away
	X 4. between
Q.14	Select the most appropriate option that can substitute the underlined segment in the given sentence. The wizard, while performing an item, accidentally set his own hat on fire and prompted <u>the fire alarm to go on</u> .
Ans	🗙 1. the fire alarm to go away
	X 2. the fire alarm to go under
	✓ 3. the fire alarm to go off
	🗙 4. the fire alarm to go above

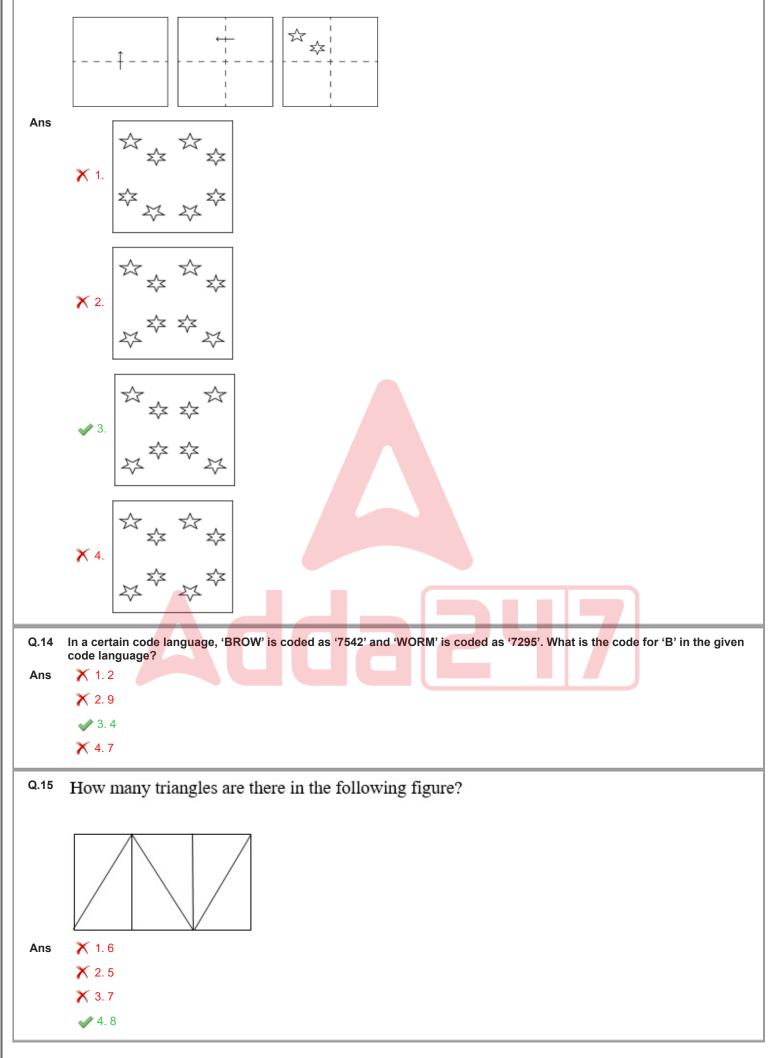
Q.15	Identify the incorrectly spelt word and select its correct spelling. Maybe he wanted to make sure he didn't embarrese her.
Ans X 1. sware	
	X 2. shure
	✓ 3. embarrass
	X 4. emberess
Q.16	Select the most appropriate ANTONYM of the underlined word in the given sentence. The plot of the novel is very <u>dull</u> .
Ans	X 1. Diverting
	✓ 2. Riveting
	🗙 3. Plodding
	X 4. Charming
Q.17	Select the most appropriate option that collocates with 'wish' to fill in the blank. The genie asked Aladdin to a wish.
Ans	1. make
	X 2. take
	🗙 3. ask
	X 4. tell
Q.18	Select the most appropriate synonym of the given word. Remission
Ans	V 1. Pardon
	X 2. Retribution
	X 3. Punishment
	X 4. Overlook
Q.19	Read the sentence carefully and select the most appropriate option to substitute the underlined part.
	You can be sentenced for <u>trespassing</u> on someone else's property.
Ans	X 1. conspiring against others
	✓ 2. entering without permission
	X 3. leaving without permission
	X 4. showing unselfish devotion
Q.20	Select the most appropriate synonym of the underlined word.
	Let us <u>assume</u> that we will do the job honestly.
Ans	🗙 1. allow
	2. think
	🗙 3. take
	X 4. give
Q.21	Select the most appropriate option to fill in the blank.
	She could easily eat the biryani by herself.
Ans	1. whole
	🗙 2. haul
	🗙 3. hall
	X 4. hole

Q.22	Select the option that rectifies the spelling of the underlined word in the given sentence. It has been a usual <u>ocurrence</u> for a few days now.
Ans	X 1. occerrence
	X 2. occurrance
	X 3. occurence
	✓ 4. occurrence
0.22	Select the meet environment on the tean substitute the underlined comment in the given contenes. If there is no need to
Q.23	Select the most appropriate option that can substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No improvement required'.
Ans	We <u>set up</u> on the journey early in the morning.
	X 2. set in
	X 3. No improvement required
	X 4. set about
Q.24	Select the most appropriate ANTONYM of the word given in the bracket to fill in the blank.
	The State media houses present (vociferous) views compared to private media.
Ans	X 1. political
	X 2. biased
	✓ 3. mild
	X 4. assertive
Q.25	Select the most appropriate ANTONYM of the underlined word in the given sentence.
Ans	Few people turned up to attend the <u>tawdry</u> promo of the new movie.
	X 2. Showy
	X 3. Inferior
	X 4. Gawdy
Section	: General Intelligence
Q.1	What should come in place of ? in the given series based on the English alphabetical order?
	SLE CXS ? WVU GHI
Ans	X 1. COR
	× 2. HAP
	× 3. OWG
	✓ 4. MJG
Q.2	Select the correct mirror image of the given figure when the mirror is placed at MN.
Q.2	M
	Rf6y7e
	N
Ans	Rf6y7e.rv
	Rf6A79.2X
	Хз е 7 К Э Т Я
	X 4. 6 L V 9 J A
	N L ( ) / //

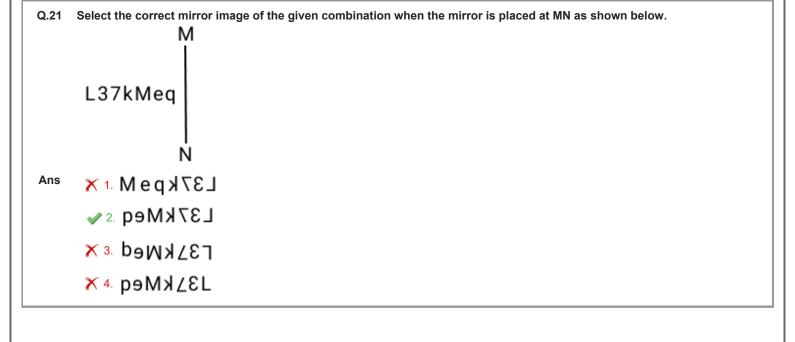
Q.3	Three of the following four are alike in a certain way and thus form a group. Which is the one that does NOT belong to that group?
	(Note: The odd one out is not based on the number of consonants/vowels or their position in the letter cluster.)
Ans	<ul> <li>✗ 1. MPR</li> <li>✗ 2. TWY</li> </ul>
	X 3. BEG
	<ul> <li>✓ 4. JMN</li> </ul>
Q.4	Select the letter-cluster pair that best represents a similar relationship to the one expressed in the pairs of letter-clusters given below. GKI : MQO CGE : IMK
Ans	🗙 1. HLJ: NRO
	2. LPN: RVT
	X 3. RUT: VZX
	X 4. JOM: PUR
Q.5	Select the correct mirror image of the given combination when the mirror is placed at MN as shown below.
	M
	5 @ h R p 7
	Ń
Ans	2 @ h R p 7 ⊥ X
	5 @ h R p 7 .2 💊
	5@hgpt
	×₄.∠dצu@s
Q.6	9 is related to 47 following a certain logic. Following the same logic, 12 is related to 62. To which of the following is 17
	related, following the same logic?
	(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting /multiplying to 13 can be performed. Breaking down 13 into 1
Ans	and 3 and then performing mathematical operations on 1 and 3 is not allowed.)
	✓ 2.87
	<b>X</b> 3. 85
	🗙 4. 75
Q.7	Select the word-pair that best represents a similar relationship to the one expressed in the pair of words given below.
	(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)
	Happy : Ecstatic
Ans	🗙 1. Loyal : Betray
	× 2. Honest : Deceptive
	✓ <sup>3.</sup> Polite : Courteous
	× 4. Progress : Stagnation
	-

Q.8	What should come in place of the question mark (?) in the given series?
	3, 10, 24, ?, 73, 108, 150, 199
Ans	<b>×</b> 1. 40
	× 2. 30
	× 3. 35
	<ul> <li>✓ 4. 45</li> </ul>
Q.9	<ul> <li>'A + B' means 'A is the brother of B'.</li> <li>'A - B' means 'A is the sister of B'.</li> <li>'A × B' means 'A is the father of B'.</li> <li>'A ÷ B' means 'A is the mother of B'.</li> <li>Using the same meaning of the mathematical operators as given above, which of the following shows'P is the father's father of S'?</li> </ul>
Ans	🗙 1. P – Q + R ÷ S
	✓ 2. P × Q × R + S
	X 3. P + Q – R ÷ S
	X 4. P + Q ÷ R × S
Q.10	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?
	95 B 8 D 12 A 2 C 16 = ?
Ans	× 1. 710
	<b>×</b> 2. 750
	★ 3. 730
	✓ 4. 770
Q.11	Each of the letters in the word FRAMED is arranged in alphabetical order. How many letters are there in the English alphabetical series between the letter which is second from the left and the one which is second from the right in the new letter cluster thus formed?
Ans	X 1. Nine
	✓ 2. Eight
	X 3. Six
	X 4. Seven
Q.12	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?
	11 B 11 D 68 A 4 C 4 = ?
Ans	× 1. 106
	× 2. 102
	✓ 3. 108
	× 4. 104

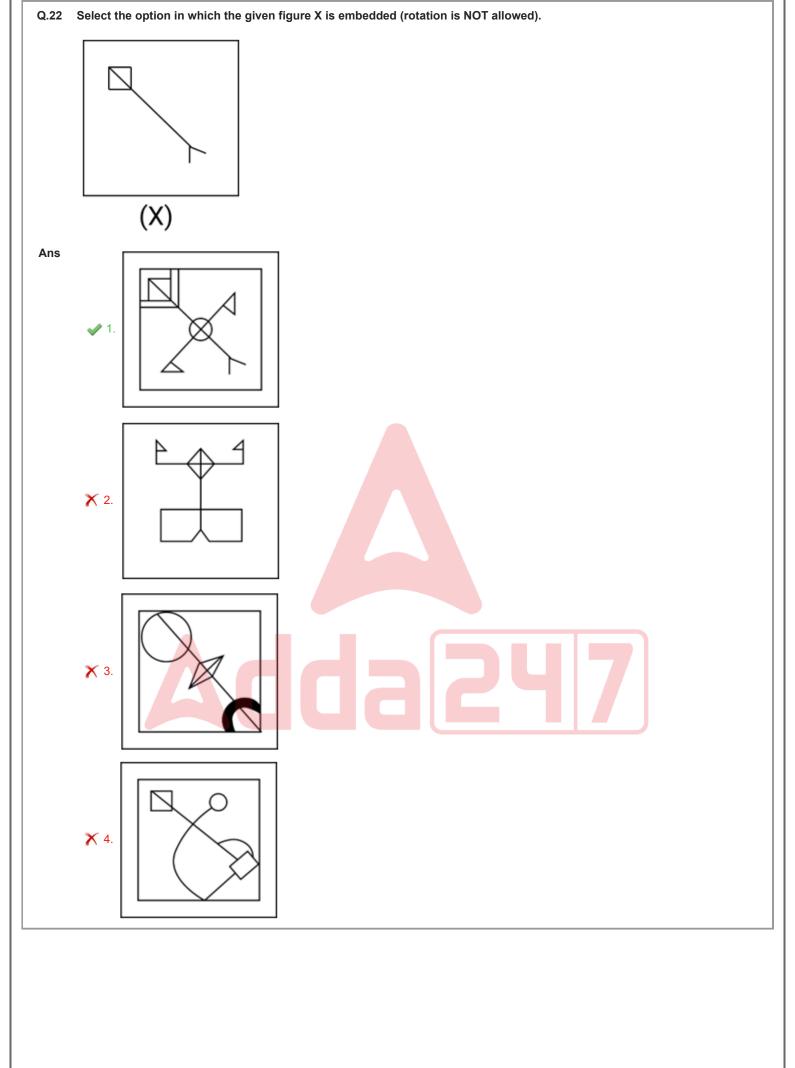
Q.13 A square sheet of paper is folded along the dotted line successively along the directions shown and is then punched in the last. How would the paper look when unfolded?

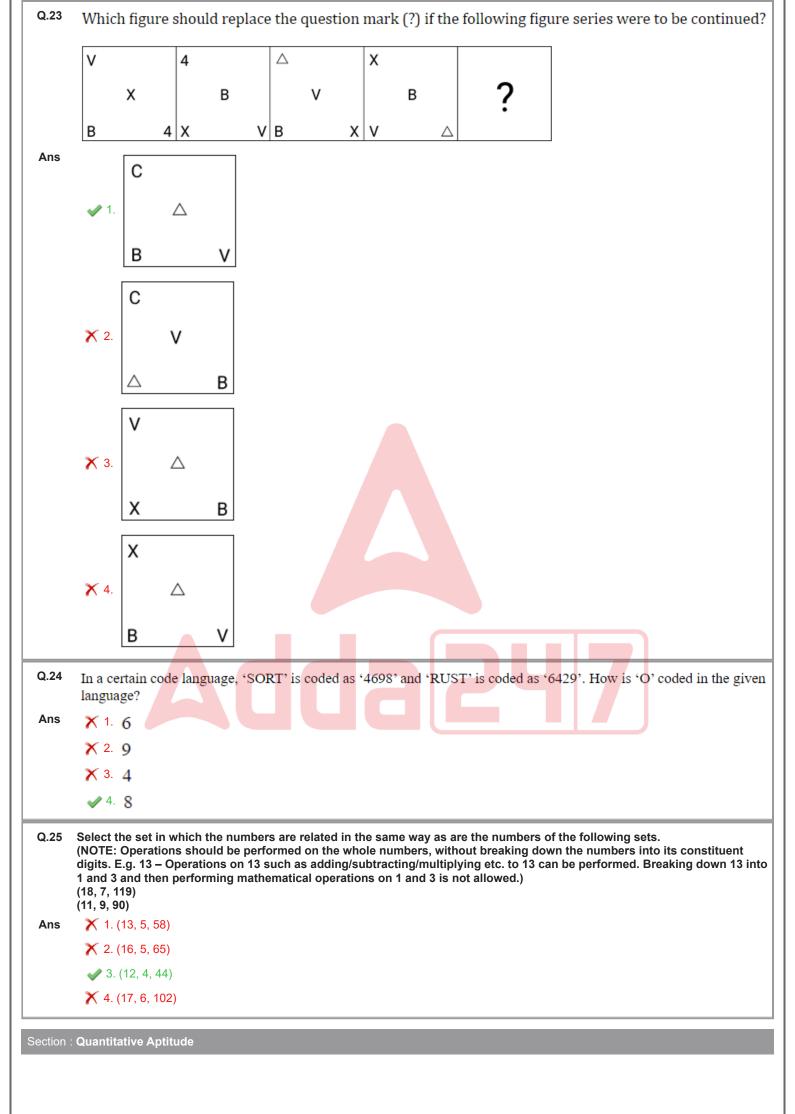


Q.16	What will come in the place of '?' in the following equation if '+' and '×' are interchanged and '–' and '÷' are interchanged? $90 - 10 \times 36 + 52 \div 49 = ?$
Ans	🗙 1. 654
	✓ 2. 1832
	🗙 3. 879
	X 4. 567
Q.17	Each of the letters in the word JUSTICE are arranged in alphabetical order. How many letters are there in the English alphabetical series between the letter that is second from the left and the one that is fourth from the right in the new letter cluster thus formed ?
Ans	X 1.6
	✓ 2.4
	X 3.7
	X 4.5
Q.18	Which of the following numbers will replace the question mark $(2)$ in the given series?
	Which of the following numbers will replace the question mark (?) in the given series? 12 60 20 100 60 300 260 ?
Ans	✓ 1. 1300
	× 2. 1160
	× 3. 1240
	× 4. 1280
	<b>^</b> + 1280
Q.19	What should come in place of the question mark (?) in the given series based on the English alphabetical order? ECF, JHK, OMP, TRU, ?
Ans	✓ 1. YWZ
	🗙 2. XVZ
	🗙 3. XYZ
	X 4. YVZ
Q.20	Three statements are followed by conclusions numbered I, II. You have to consider these statements to be true, even if they seem to be at variance with commonly known facts. Decide which of the given conclusions logically follow/s from the given statement. Statements: All fire is water. Some water is earth. No earth is air. Conclusion (I): Some fire is earth. Conclusion (II): Some fire is air.
Ans	1. Neither conclusion (I) nor (II) follows.
	X 2. Only conclusion (II) follows.
	X 3. Both conclusions (I) and (II) follow.
	X 4. Only conclusion (I) follows.

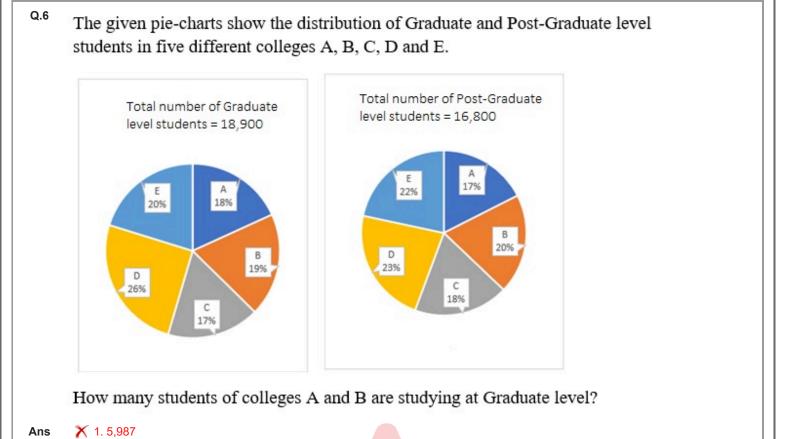


# Adda 247





Q.1	If $\sqrt{13} \sin \theta = 2$ , then the value of $\frac{3 \tan \theta + \sqrt{13} \sin \theta}{\sqrt{13} \cos \theta - 3 \tan \theta}$ is:
Ans	✓ 1.4
	X 2.3
	X 3.2
	<b>X</b> 4.0
Q.2	In ∆ABC the straight line parallel to the side BC meets AB and AC at the points P and Q, respectively. If AP = QC, the length of AB is 12 cm and the length of AQ is 2 cm, then the length (in cm) of CQ is:
Ans	🗙 1.6
	✓ 2.4
	🗙 3. 3
	X 4.2
Q.3	Simplify the following:
	$\frac{3}{2} \times \frac{11}{5} \div (\frac{25}{44} \times \frac{11}{5}) \div \frac{33}{15} = ?$
Ans	$\sim 1. \frac{6}{5}$
	5
	$\times$ 2. $\frac{1}{2}$
	$\times$ 3. $\frac{2}{3}$
	$\times$ 4. $\frac{5}{6}$
Q.4	At the beginning of day 1 of a month, Rajesh has 500 eggs. He sells 20% of the eggs by the end of the day and added b% of the eggs at the beginning of the next day and sold 20% of the eggs at the end of the next day. This pattern continued up to the end of the third day of the month when he is left with 1024 eggs. The value of b is equal to:
Ans	<b>X</b> 1.20
	<b>X</b> 2. 10
	<b>X</b> 3. 500
	✓ 4. 100
Q.5	The outer surface of a sphere having diameter 10 m is painted at the rate of $\underbrace{\$_{\pi}}{\pi}$ per m <sup>2</sup> . What is the
	cost of painting?
Ans	Х 1.₹4,000
	Х 2. ₹6,000
	<b>√</b> 3. ₹8,000
	Х 4. ₹9,000



**X** 2. 4,520

2. 1,020

**v** 3. 6,993

**X** 4. 7,052

Q.7 L and M are the mid points of sides AB and AC of a triangle ABC, respectively, and BC = 18 cm. If LM || BC, then find the length of LM (in cm).

Ans X 1.6

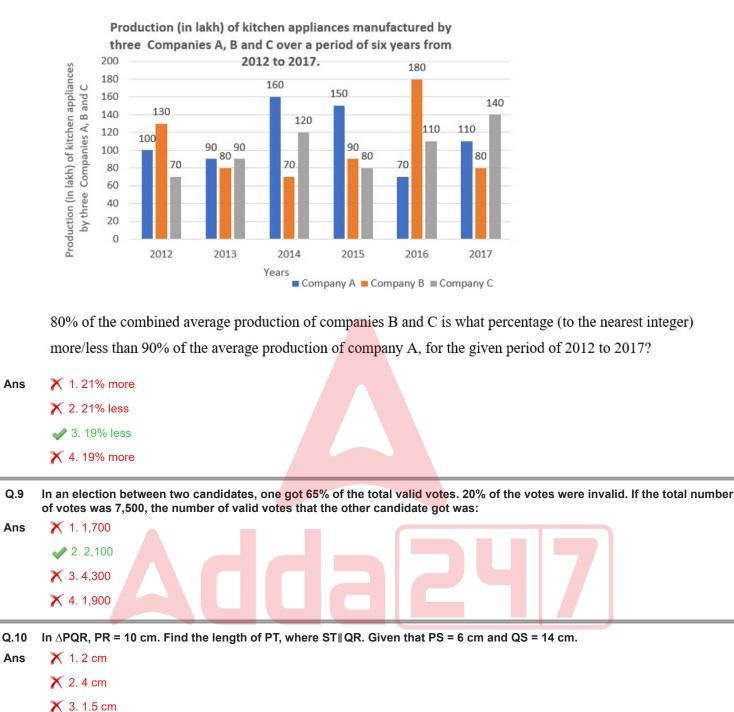
**3**. 9

**X** 4. 12

Study the given bar-graph and answer the question that follows.

Q.8

The bar-graph shows the production (in lakh) of kitchen appliances manufactured by three companies A, B, and C over a period of six years from 2012 to 2017.



✔ 4. 3 cm

Q.11 The radius and height of a cylinder are in the ratio 6 : 7 and its volume is 792 cm<sup>3</sup>. Calculate its curved surface area in cm<sup>2</sup>.
 Ans X 1.490

🗙 2. 226

🖋 3. 264

🗙 4. 262

Q.12	Two trains of lengths 310 m and 330 m, respectively, are 160 m apart. They start moving towards each other on
	parallel tracks, at speeds 130 km/h and 158 km/h, respectively. In how much time (in seconds) will the trains
Ans	cross each other?
	× 2. 8
	× 3. 12
	X 4. 18
Q.13	A sum becomes ₹6,600 in 4 years at simple interest at a yearly interest rate of 5% per annum. What is the sum?
Ans	X 1.₹4,400
	<ul> <li>X 2. ₹3,300</li> <li>✓ 3. ₹5,500</li> </ul>
	× 4. ₹6,000
	N 4. (0,000
Q.14	Divide some money in the ratio Ravi, Reeta and Rahul that 5 (Part of Ravi) = 3 (Part of Reeta) =11 (Part of Rahul). The money ratio of Ravi : Reeta : Rahul is equal to:
Ans	<b>×</b> 1. 5 : 11 : 3
	✓ 2. 33:55:15
	× 3. 11 : 33 : 15
	<b>×</b> 4. 11 : 5 : 3
0.45	
Q.15 Ans	What is the number of digits required for numbering a book with 428 pages?
	× 2. 1500
	✗ 3. 2000
	X 4. 988
Q.16	In June, Rohit's bank account balan <mark>ce</mark> is ₹5,000 for 25 days, ₹20,000 for 2 days and ₹1,500 fo <mark>r 3 days</mark> . What is the average
	balance (in ₹) in Rohit's bank account in June?
Ans	<ul> <li>★ 1. 5575</li> <li>✓ 2. 5650</li> </ul>
	× 3. 5200
	× 4.6000
Q.17	Two offers were being made to Swaroop for a watch with a marked price of ₹1,600. Either two successive discounts of 20%, or two discounts of 30% and 10% after each other is offered. If Swaroop opted for the better plan over the other,
	how much more must he have saved?
Ans	<b>X</b> 1. ₹35
	Х 2. ₹30
	<b>√</b> <sup>3.</sup> ₹16
	★ 4. ₹22
Q.18	A man spends 35% of his monthly income on food and four-thirteenths of the remaining income on transport. He incurs some other expenses, but also saves Rs.6,300 per month, the latter being equal to 20% of the balance remaining just after
Ans	spending on food and transport. What is his monthly income (in Rs.)?
	× 2. 72,000
	✓ 3. 70,000
	× 4. 63000

Ans $\checkmark 1.5 \text{ days}$ $\lessapprox 2.3 \text{ days}$ $\lessapprox 3.6 \text{ days}$ $\And 4.4 \text{ days}$ Q.20 In $\triangle$ EFG, XY    FG, area of the quadrilateral XFGY = 44 m <sup>2</sup> . If EX : XF = 2 : 3, then find the area of $\triangle$ EXY (in m <sup>2</sup> ). Ans $\checkmark 1.8.38$ $\lessapprox 2.9.46$ $\image 3.7.28$ $\Huge 4.8.10$ Q.21 If the point of intersection of lines $x + y = 2$ and $2x - y = 1$ lies on $y = Kx + 5$ , what is the value of K? Ans $\Huge 1.3$ $\backsim 2.4$ $\Huge 3.4$ $\Huge 4.3$	Ans $\checkmark$ 1.5 days $\checkmark$ 2.3 days $\checkmark$ 3.6 days $\checkmark$ 4.4 days Q.20 In $\triangle$ EFG, XY    FG, area of the quadrilateral XFGY = 44 m <sup>2</sup> . If EX : XF = 2 : 3, then find the area of $\triangle$ EXY (in m <sup>2</sup> ). Ans $\checkmark$ 1.8.30 $\checkmark$ 2.9.46 $\circlearrowright$ 3.7.28 $\checkmark$ 4.8.10 Q.21 If the point of intersection of lines $x + y = 2$ and $2x - y = 1$ lies on $y = Kx + 5$ , what is the value of K.? Ans $\checkmark$ 1.3 $\checkmark$ 2.4 $\circlearrowright$ 3.4 $\checkmark$ 43 Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is: Ans $\checkmark$ 1. ₹9,000 $\checkmark$ 2. ₹11,000 $\checkmark$ 3. ₹8,000 $\checkmark$ 4. ₹7,000 Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans $\checkmark$ 1.24 cm $\checkmark$ 3.14 cm	Q.19	A, B and C can complete a work in 12, 15 and 20 days, respectively. How many days are required to finish the work if they work together?
X 3.6 days X 4.4 days Q.20 In AEFG, XY    FG, area of the quadrilateral XFGY = 44 m <sup>2</sup> . If EX : XF = 2 : 3, then find the area of AEXY (in m <sup>2</sup> ). Ans $< 1.8.38$ X 2.9.46 X 3.728 X 4.810 Q.21 If the point of intersection of lines $x + y = 2$ and $2x - y = 1$ lies on $y = Kx + 5$ , what is the value of K? Ans X 1.3 < 24 X 3.4 X 43 Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is: Ans $< 1.3$ < 24 × 3.4 × 43 Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is: Ans $< 1.3$ $< 2.4$ ( $x_{1}, 3, 000$ × 4. ₹7,000 Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans $< 1.24$ cm × 2.35 cm × 3.1.4 cm		Ans	•
			X 2. 3 days
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Ans $\checkmark$ 1.8.38 $\checkmark$ 2.9.46 $\checkmark$ 3.7.28 $\checkmark$ 4.8.10 Q.21 If the point of intersection of lines $x + y = 2$ and $2x - y = 1$ lies on $y = Kx + 5$ , what is the value of K? Ans $\checkmark$ 1.3 $\checkmark$ 24 $\checkmark$ 3.4 $\checkmark$ 43 Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is: Ans $\checkmark$ 1. ₹9,000 $\checkmark$ 2. ₹11,000 $\checkmark$ 3. ₹8,000 $\checkmark$ 4. ₹7,000 Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans $\checkmark$ 1.2.4 cm $\checkmark$ 2.3.5 cm $\checkmark$ 3.14 cm	Ans $\checkmark$ 1.838 $\checkmark$ 2.9.46 $\checkmark$ 3.7.28 $\checkmark$ 4.8.10 Q.21 If the point of intersection of lines $x + y = 2$ and $2x - y = 1$ lies on $y = Kx + 5$ , what is the value of K? Ans $\checkmark$ 1.3 $\checkmark$ 2.4 $\checkmark$ 3.4 $\checkmark$ 43 Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is: Ans $\checkmark$ 1. ₹9,000 $\checkmark$ 2. ₹11,000 $\checkmark$ 3. ₹8,000 $\checkmark$ 4. ₹7,000 Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans $\checkmark$ 1.2.4 cm $\checkmark$ 2.3.5 cm $\checkmark$ 3.14 cm		X 4. 4 days
X 2.9.46 X 3.7.28 X 4.8.10 Q.21 If the point of intersection of lines $x + y = 2$ and $2x - y = 1$ lies on $y = Kx + 5$ , what is the value of K? Ans X 1.3 24 X 3.4 X 43 Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is: Ans $1.\overline{5},000$ X 2. ₹111,000 X 3. ₹8,000 X 4. ₹7,000 Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans $1.24$ cm X 2.35 cm X 3.14 cm	× 2.9.46 × 3.7.28 × 4.8.10 Q.21 If the point of intersection of lines $x + y = 2$ and $2x - y = 1$ lies on $y = Kx + 5$ , what is the value of K? Ans × 1. 3 < 2.4 × 3.4 × 43 Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is: Ans × 1. ₹9,000 × 2. ₹11,000 × 3. ₹8,000 × 4. ₹7,000 Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans × 1.2.4 cm × 2.3.5 cm × 3.14 cm	Q.20	In $\triangle$ EFG, XY    FG, area of the quadrilateral XFGY = 44 m <sup>2</sup> . If EX : XF = 2 : 3, then find the area of $\triangle$ EXY (in m <sup>2</sup> ).
X 3.7.28 X 4.8.10 Q.21 If the point of intersection of lines $x + y = 2$ and $2x - y = 1$ lies on $y = Kx + 5$ , what is the value of K? Ans X 1.3 24 X 3.4 X 43 Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is: Ans $\sqrt{1.59,000}$ X 2. ₹111,000 X 3. ₹8,000 X 4. ₹7,000 Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans $\sqrt{1.24 \text{ cm}}$ X 3.14 cm	× 3.728 × 4.8.10 Q.21 If the point of intersection of lines $x + y = 2$ and $2x - y = 1$ lies on $y = Kx + 5$ , what is the value of K? Ans × 1.3 < 2.4 × 3.4 × 4.3 Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is: Ans $< 1. \frac{59,000}{\times 2. \frac{7}{11,000}}$ $× 3. \frac{78,000}{\times 4. \frac{7}{,000}}$ Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans $< 1.2.4$ cm × 2.35 cm × 3.1.4 cm	Ans	✓ 1. 8.38
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<ul> <li>Ans X 1.3</li> <li>2.4</li> <li>X 4.3</li> <li>A.3</li> <li>2.2</li> <li>Ans X 1.3</li> <li>2.4</li> <li>X 4.3</li> <li>A.4</li> <li>A.5</li> <li>A.6</li> <li>A.7</li> <li>A.7</li> <li>A.8</li> <li>A.1</li> <li>A.9,000</li> <li>X 2. ₹11,000</li> <li>X 3. ₹8,000</li> <li>X 4. ₹7,000</li> <li>A.8</li> <li>A.7,000</li> <li>A.8</li> <li>A.2.3 cm</li> <li>A.1.2.4 cm</li> <li>X 2.3.5 cm</li> <li>X 3.14 cm</li> </ul>	<ul> <li>Ans X 1. 3</li> <li>2. 4</li> <li>X 3. 4</li> <li>X 43</li> </ul> Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is: Ans ✓ 1. ₹9,000 X 2. ₹111,000 X 3. ₹8,000 X 4. ₹7,000 Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans ✓ 1. 2.4 cm X 2. 3.5 cm X 3. 1.4 cm		X 4.8.10
<ul> <li>24</li> <li>X 3. 4</li> <li>X 43</li> <li>Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is:</li> <li>Ans </li> <li>Ans </li> <li>1 ₹9,000</li> <li>X 2. ₹11,000</li> <li>X 3. ₹8,000</li> <li>X 4. ₹7,000</li> </ul> Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans <ul> <li>Ans </li> <li>1.2.4 cm</li> <li>X 2.3.5 cm</li> <li>X 3.1.4 cm</li> </ul>	<ul> <li>24</li> <li>X 3. 4</li> <li>X 43</li> <li>Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is:</li> <li>Ans </li> <li>1. ₹9,000</li> <li>X 2. ₹11,000</li> <li>X 3. ₹8,000</li> <li>X 4. ₹7,000</li> </ul> Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans <ul> <li>1.2.4 cm</li> <li>X 2.3.5 cm</li> <li>X 3.1.4 cm</li> </ul>	Q.21	-
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<ul> <li>X 43</li> <li>Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is:</li> <li>Ans </li> <li>1. ₹9,000</li> <li>X 2. ₹11,000</li> <li>X 3. ₹8,000</li> <li>X 4. ₹7,000</li> <li>Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm?</li> <li>Ans </li> <li>1.2.4 cm</li> <li>X 2. 3.5 cm</li> <li>X 3. 1.4 cm</li> </ul>	<ul> <li>X 43</li> <li>Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is:</li> <li>Ans </li> <li>Ans </li> <li>1. ₹9,000</li> <li>X 3. ₹8,000</li> <li>X 4. ₹7,000</li> </ul> Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans <ul> <li>Ans </li> <li>1.2.4 cm</li> <li>X 3.1.4 cm</li> </ul>		✓ 24
<ul> <li>Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is:</li> <li>Ans </li> <li>1. ₹9,000</li> <li>X 2. ₹11,000</li> <li>X 3. ₹8,000</li> <li>X 4. ₹7,000</li> <li>Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm?</li> <li>Ans </li> <li>1. 2.4 cm</li> <li>X 2. 3.5 cm</li> <li>X 3. 1.4 cm</li> </ul>	<ul> <li>Q.22 The difference between the cost price and the selling price of an article is ₹1,800. If there is a profit of 20%, then the cost price of the article is:</li> <li>Ans </li> <li>1. ₹9,000</li> <li>X 2. ₹11,000</li> <li>X 3. ₹8,000</li> <li>X 4. ₹7,000</li> </ul> Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans <ul> <li>1. 2.4 cm</li> <li>X 2. 3.5 cm</li> <li>X 3. 1.4 cm</li> </ul>		X 3. 4
cost price of the article is:         Ans       ✓ 1. ₹9,000         ¥ 2. ₹11,000         ¥ 3. ₹8,000         ¥ 4. ₹7,000    Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans         ▲ 1. 2.4 cm         ¥ 2. 3.5 cm         ¥ 3. 1.4 cm	cost price of the article is:         Ans       ✓ 1. ₹9,000         X 2. ₹11,000         X 3. ₹8,000         X 4. ₹7,000    Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm? Ans         Ans         X 1.2.4 cm         X 2.3.5 cm         X 3.1.4 cm		<b>X</b> 43
	× 1. €5,000         × 2. ₹11,000         × 3. ₹8,000         × 4. ₹7,000         Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm?         Ans       × 1. 2.4 cm         × 2. 3.5 cm         × 3. 1.4 cm	Q.22	
<ul> <li>X 3. ₹8,000</li> <li>X 4. ₹7,000</li> <li>Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm?</li> <li>Ans  1.2.4 cm</li> <li>X 2. 3.5 cm</li> <li>X 3. 1.4 cm</li> </ul>	<ul> <li>X 3. ₹8,000</li> <li>X 4. ₹7,000</li> <li>Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm?</li> <li>Ans  1.2.4 cm</li> <li>X 2. 3.5 cm</li> <li>X 3. 1.4 cm</li> </ul>	Ans	<b>√</b> 1. ₹9,000
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<ul> <li>X 4. ₹7,000</li> <li>Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm?</li> <li>Ans  1. 2.4 cm</li> <li>X 2. 3.5 cm</li> <li>X 3. 1.4 cm</li> </ul>	<ul> <li>X 4. ₹7,000</li> <li>Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm?</li> <li>Ans  1. 2.4 cm</li> <li>X 2. 3.5 cm</li> <li>X 3. 1.4 cm</li> </ul>		
<ul> <li>Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm?</li> <li>Ans  ✓ 1. 2.4 cm</li> <li>X 2. 3.5 cm</li> <li>X 3. 1.4 cm</li> </ul>	<ul> <li>Q.23 The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm?</li> <li>Ans  ✓ 1. 2.4 cm</li> <li>✓ 2. 3.5 cm</li> <li>✓ 3. 1.4 cm</li> </ul>		
whose length is 5 cm?         Ans       ✓ 1. 2.4 cm         ✓ 2. 3.5 cm         ✓ 3. 1.4 cm	whose length is 5 cm?         Ans       ✓ 1. 2.4 cm         ✓ 2. 3.5 cm         ✓ 3. 1.4 cm		
X 2. 3.5 cm X 3. 1.4 cm	X 2. 3.5 cm X 3. 1.4 cm	Q.23	The triangle has sides 3 cm, 4 cm and 5 cm. What is the length of the perpendicular from the opposite vertex to the side whose length is 5 cm?
🗙 3. 1.4 cm	🗙 3. 1.4 cm	Ans	✓ 1. 2.4 cm
X 4. 2.2 cm	X 4. 2.2 cm		
			X 4. 2.2 cm

## Q.24 Study the given table and answer the question that follows.

The table shows the number of students appeared and qualified (in thousands) district-wise in the EMCET examination in a state.

Year	Α	В	С	D	Е	F
	App/Qual	App/Qual	App/Qual	App/Qual	App/Qual	App/Qual
2014	40/21	50/35	60/29	50/37	45/22	48/32
2015	50/26	60/38	60/42	40/26	35/22	45/19
2016	55/42	35/22	48/26	50/30	55/27	60/19

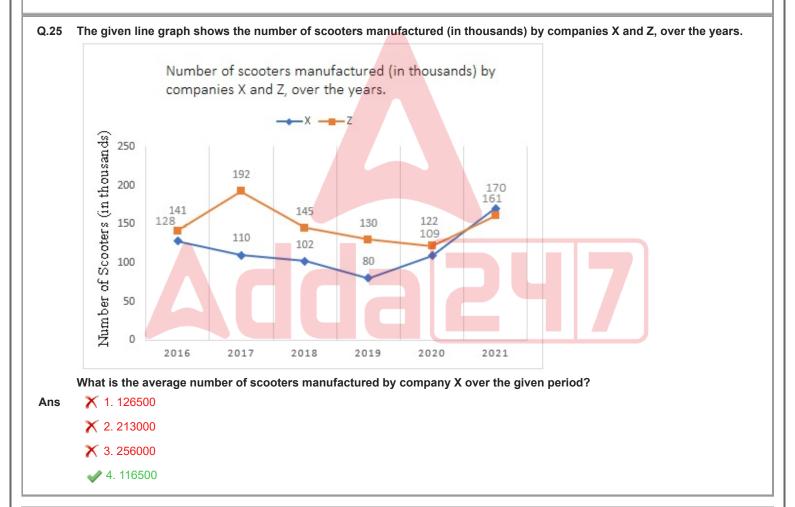
The total percentage of students who qualified in the year 2016 (correct up to two decimals) is:

Ans v 1. 54.78%

× 2. 44.72%

× ₃. 52.82%

× 4. 55.18%



Section : General Awareness

Q.1 Which of the following musical forms in Carnatic Classical is the simplest composition of raga?

Ans 💦 🗙 1. Varnam

- 🗙 2. Pada
- 🛹 3. Gitam
- 🗙 4. Kirtnam

Ans       1: regineduction the row number and search theset. <ul> <li>A Solution that row number and press the lower has not dick intert in the Cells group on the Home tab.</li> <li>X Click on the row number and press the lower has not dick intert in the Cells group on the Home tab.</li> <li>X Click on the row number and press the lower has not dick intert in the Cells group on the Home tab.</li> <li>X Click on the row number and press the Doloto key on the keyboard.</li> </ul> <li>In Microsoft PowerPoint, what is the shortcut key combination to insert a new slide in a presentation?</li> <li>X Clif + D</li> <li>X Solution</li>	Q.2	How can you insert a blank row at the top of a worksheet?
<ul> <li>\$ 3. Click on the row number and press the Insert key on the keyboard.</li> <li>2.4. Click on the row number and press the Delete key on the keyboard.</li> <li>2.3. In Microsoft RowerPoint, what is the shortcut key combination to insert a new silde in a presentation?</li> <li>Ans \$ 1. Cut + N</li> <li>\$ 2. Cut + 1</li> <li>\$ 4. Cut + M</li> <li>Cut + M</li> <li>Cut + 1</li> <li>\$ 4. Cut + M</li> <li>Cut + N</li> <li>S. Cut + 1</li> <li>\$ 4. Cut + M</li> <li>Cut + N</li> <li>S. Cut + 1</li> <li>\$ 4. Cut + M</li> <li>Cut + N</li> <li>S. Cut + 1</li> <li>\$ 4. Cut + M</li> <li>Cut + N</li> <li>Cut + N</li> <li>S. Cut + 1</li> <li>\$ 4. Cut + M</li> <li>Cut + N</li> <li>Cut + N</li> <li>S. Cut + 1</li> <li>\$ 4. Cut + M</li> <li>Cut + N</li> <li>Cut + N</li> <li>S. Self-reliant coronny</li> <li>\$ 4. Independent economy</li> <li>\$ 4. Independent economy</li> <li>\$ 4. Cut + Salper + Salper</li></ul>	Ans	1. Right-click on the row number and select Insert.
A:       Click on the row number and prease the Delete key on the keyboard.         G.3       In Microsoft PowerPoint, what is the shortcut key combination to insert a new slide in a presentation?         Ans       X 1. Crit + N         Y 2. Crit + D       X 3. Crit + 1         V.4. Crit + M       X 1. Prospersus economy         Y 3. Dependent economy       X 3. Edit reliant conomy         Y 3. Edit reliant conomy       X 4. Independent accomy         Y 3. Dependent economy       X 4. Independent accomy         Y 3. Cassiopela       X 1. Prospersus econominy         X 4. Organis       X 1. Respective         Y 3. Dependent economy       X 4. Independent accomy         X 4. Organis       X 1. Respective         X 3. Cassiopela       X 1. Prospersus 4. Crit + M         C.4.       Which of the following dynastiles' generalogy was found in the Biplia inscription?         Ans       X 1. Forgenesis         X 2. Parmara       X 3. Chandrama         X 4. Chandela       Sequent table is when a mider is cauphreelf outdoclared out with or less than how many defenders defending?         Ans       X 1. Four         X 3. Six       X 4. Four         C.4.       Which of the following dynasties' genealogy was found in the Biplia inscription?         Ans       X 1. Chandela       X 2. Four		
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<ul> <li>2. Cut + D <ul> <li>3. Cut + 1</li> <li>4. Cut + M</li> </ul> </li> <li>Q.4 Which of the following was a feature of the Indian economy before the British rule?</li> <li>Ans <ul> <li>1. Presparaus economy</li> <li>2. Self-reliant economy</li> <li>3. Dependent economy</li> <li>4. Independent economy</li> <li>4. Independent economy</li> <li>4. Independent economy</li> <li>3. Dependent economy</li> <li>4. Independent economy</li> <li>3. Cassiopeia</li> <li>4. Crypus</li> </ul> </li> <li>Cass Major <ul> <li>3. Cassiopeia</li> <li>4. Crypus</li> </ul> </li> <li>Cass Adjustrative' genealogy was found in the Bijolia Inscription?</li> <li>Ans <ul> <li>4. Chandela</li> </ul> </li> <li>Q.7 In Kabaddi, a super teckle is when a raider is caught/self out/declared out with or less than how many defenders defending?</li> <li>Ans <ul> <li>4. Chandela</li> </ul> </li> <li>Q.7 In Kabaddi, a super teckle is when a raider is caught/self out/declared out with or less than how many defenders defending?</li> <li>Ans <ul> <li>4. Five</li> </ul> </li> <li>Q.8 Bali Yatra, is a traditional cultural festival of which state?</li> <li>Ans <ul> <li>4. Asism</li> <li>4. Asism</li> </ul> </li> <li>Q.9 InApprox 2. India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ginates?</li> <li>4. Asism</li> </ul>		
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Q.4       Which of the following was a feature of the Indian economy before the British rule?         Ans       X 1. Prosperous economy         X 2. Self-reliant economy       X 3. Dependent economy         X 3. Dependent economy       X 1. Independent economy         X 4. Independent economy       X 1. Prograus         X 2. Ursa Major       X 2. Ursa Major         X 3. Cassiopala       X 4. Cygnus         Q.6       Which of the following dynasties' genealogy was found in the Bijolia inscription?         Ans       X 1. Canadoxia         X 2. Parmara       X 3. Chahamana         X 4. Chandela       X 2. Parmara         X 3. Chahamana       X 4. Chandela         X 4. Chandela       X 2. Threa         X 3. Six       X 4. Five         Q.8       Ball Yatra, is a traditional cultural festival of which state?         Ans       X 1. Soluta         X 2. Bihar       X 3. West Bengal         X 4. Assam       4. Assam         Q.9       In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats?         Ans       X 1. Maxikarnika Ghat         X 2. Assi Ghat       X 3. Cheer Ghat		
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<ul> <li>2. Self-reliant economy</li> <li>3. Dependent economy</li> <li>4. Independent economy</li> <li>4. Independent economy</li> <li>0.5 A distinctive cross-shaped constellation best seen in the northern hemisphere during the summer and fall months around September is:</li> <li>Ans 1. Pegasus</li> <li>2. Ursa Major</li> <li>3. Cassiopela</li> <li>4. Cygnus</li> </ul> 0.6 Which of the following dynastiles' genealogy was found in the Bijolia inscription? Ans 1. Gahadavala <ul> <li>2. Parmara</li> <li>3. Chabhamana</li> <li>4. Chandela</li> </ul> 0.7 In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending? Ans 1. Four <ul> <li>2. Three</li> <li>3. Six</li> <li>4. Five</li> </ul> 0.8 Bali Yatra, is a traditional cultural festival of which state? Ans 4. Assam 0.9 Units and the state is when a raider is Jaishankar launched the project for restoration of which of the following ghats? Ans 1. Mankanika Chat <ul> <li>2. Assi Chat</li> <li>3. Chear Chat</li> <li>3. Chear Chat</li> </ul>	Q.4	Which of the following was a feature of the Indian economy before the British rule?
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Q.5       A distinctive cross-shaped constellation best seen in the northern hemisphere during the summer and fall months around September is:         Ans       X 1. Pegasus         X 2. Ursa Major       X 3. Cassiopeia         X 4. Cygnus       X 1. Gehadevala         X 2. Parmara       X 3. Chahamana         X 4. Chandela       X 1. Four         X 1. Four       X 3. Chahamana         X 4. Chandela       X 1. Four         X 1. Four       X 3. Six         X 1. Four       X 1. Four         X 2. Three       X 3. Six         X 4. Five       X 4. Five         Q.8       Bali Yatra, is a traditional cultural festival of which state?         Ans       X 1. Pour         X 3. Six       X 4. Five         Q.8       Bali Yatra, is a traditional cultural festival of which state?         Ans       X 1. Odisha         X 2. Bihar       X 3. West Bengal         X 4. Assam       Q.9         Q.9       In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghts?         Ans       X 1. Manikarnika Ghat         X 2. Assi Ghat       X 3. Cheer Ghat		🗙 3. Dependent economy
September is:         Ans       X 1. Pegasus         X 2. Ursa Major         X 3. Cassiopeia         4. Cygnus         Q.6       Which of the following dynasties' genealogy was found in the Bijolia inscription?         Ans       X 1. Gahadavala         X 2. Parmare       3. Chahamana         X 4. Chandela       X 4. Chandela         Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         Q.8       Bali Yatra, is a traditional cultural festival of which state?         Ans       ✓ 1. Odisha         X 2. Bihar       X 3. West Bengal         X 4. Assam       Q.9         In April 2023, India's External Affairs Minister S Jalshankar launched the project for restoration of which of the following ghats?         Ans       X 1. Manikarnika Ghat         X 2. Assi Ghat       X 3. Cheer Ghat <th></th> <th>4. Independent economy</th>		4. Independent economy
Ans       X 1. Pegasus         X 2. Ursa Major         X 3. Cassiopeia         4. Cygnus         Q.6         Which of the following dynasties' genealogy was found in the Bijolia inscription?         Ans       X 1. Gahadavala         X 2. Parmara         3. Chahamana         X 4. Chandela         Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         2. Three       X 3. Six         X 4. Five         Q.8       Bali Yatra, is a traditional cultural festival of which state?         Ans       X 1. Odisha         X 2. Bihar       X 3. West Bengal         X 4. Assam       Q.9 ghas?         Q.9 ghas?       In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghas?         Ans       X 1. Manikamika Ghat         X 2. Assi Ghat       X 2. Assi Ghat         X 3. Cheer Ghat       X 3. Cheer Ghat	Q.5	
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Q.6       Which of the following dynasties' genealogy was found in the Bijolia inscription?         Ans       X 1. Gahadavala         X 2. Parmara       3. Chahamana         X 3. Chahamana       4. Chandela         Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         Y 2. Three       X 3. Six         X 4. Five       X         Q.8       Bali Yatra, is a traditional cultural festival of which state?         Ans       ✓ 1. Odisha         X 2. Bihar       X 3. West Bengal         X 4. Assam       X 4. Assam         Q.9       In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following grats?         Ans       X 1. Manikarnika Ghat         X 2. Assi Chat       X 2. Assi Chat         X 3. Cheer Ghat       X 3. Cheer Ghat		X 2. Ursa Major
Q.6       Which of the following dynasties' genealogy was found in the Bijolia inscription?         Ans       X 1. Gehadavala         X 2. Parmara       3. Chearbanana         X 3. Chearbanana       4. Chandela         Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         X 2. Three       X 3. Six         X 4. Five         Q.8       Bali Yatra, is a traditional cultural festival of which state?         Ans       ✓ 1. Odisha         X 2. Bihar       X 3. West Bengal         X 4. Assam       ✓ 4. Assam         Q.9       In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats?		X 3. Cassiopeia
Ans       X 1. Gahadavala         X 2. Parmara         3. Chahamana         X 4. Chandela         Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         Q.8       Bali Yatra, is a traditional cultural festival of which state?         Ans       ✓ 1. Odisha         X 2. Bihar       X 3. West Bengal         X 4. Assam          Q.9       In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghate?         Ans       X 1. Manikamika Ghat         X 2. Assi Ghat       X 3. Cheer Ghat		🗸 4. Cygnus
Ans       X 1. Gahadavala         X 2. Parmara       3. Chahamana         X 3. Chahamana       X 4. Chandela         Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         Q.8       Bali Yatra, is a traditional cultural festival of which state?         Ans       ✓ 1. Odisha         X 2. Bihar       X 3. West Bengal         X 4. Assam       X 4. Assam         Q.9       In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghates?         Ans       X 1. Manikamika Ghat         X 2. Assi Ghat       X 3. Cheer Ghat		
<ul> <li>\$\left\$ 2. Permara</li> <li>\$\left\$ 3. Chahamana</li> <li>\$\left\$ 4. Chandela</li> </ul> Q.7 In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending? Ans <ul> <li>\$\left\$ 1. Four</li> <li>\$\left\$ 2. Three</li> <li>\$\left\$ 3. Six</li> <li>\$\left\$ 4. Five</li> </ul> Q.8 Bali Yatra, is a traditional cultural festival of which state? Ans <ul> <li>\$\left\$ 1. Odisha</li> <li>\$\left\$ 2. Bihar</li> <li>\$\left\$ 3. West Bengal</li> <li>\$\left\$ 4. Assam</li> </ul> Q.9 In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats? Ans <ul> <li>\$\left\$ 1. Manikarnika Ghat</li> <li>\$\left\$ 2. Assi Ghat</li> <li>\$\left\$ 3. Cheer Ghat</li> </ul>		
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<ul> <li>4. Chandela</li> <li>Q.7 In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?</li> <li>Ans × 1. Four</li> <li>2. Three</li> <li>3. Six</li> <li>4. Five</li> </ul> Q.8 Bali Yatra, is a traditional cultural festival of which state? Ans • 1. Odisha <ul> <li>X 2. Bihar</li> <li>X 3. West Bengal</li> <li>X 4. Assam</li> </ul> Q.9 In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats? Ans × 1. Manikarnika Ghat <ul> <li>X 2. Assi Ghat</li> <li>X 3. Cheer Ghat</li> </ul>		
Q.7       In Kabaddi, a super tackle is when a raider is caught/self out/declared out with or less than how many defenders defending?         Ans       X 1. Four         Q.1       Price         X 3. Six       X 4. Five         Q.8       Bali Yatra, is a traditional cultural festival of which state?         Ans       ✓ 1. Odisha         X 2. Bihar       X 3. West Bengal         X 4. Assam       Q.9         In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats?         Ans       X 1. Manikarnika Ghat         X 2. Assi Ghat       X 2. Assi Ghat         X 3. Cheer Ghat       X 3. Cheer Ghat		•
Ans       X 1. Four         2. Three       X 3. Six         X 4. Five         Q.3       Bali Yatra, is a traditional cultural festival of which state?         Ans       ✓ 1. Odisha         X 2. Bihar       X 3. West Bengal         X 4. Assam         Q.9       In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats?         Ans       X 1. Manikarnika Ghat         X 2. Assi Ghat       X 2. Assi Ghat         X 3. Cheer Ghat       X 3. Cheer Ghat		
<ul> <li>2. Three</li> <li>3. Six</li> <li>4. Five</li> <li>Q.8 Bali Yatra, is a traditional cultural festival of which state?</li> <li>Ans</li> <li>1. Odisha</li> <li>2. Bihar</li> <li>3. West Bengal</li> <li>4. Assam</li> </ul> Q.9 In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghata? Ans <ul> <li>1. Manikarnika Ghat</li> <li>2. Assi Ghat</li> <li>3. Cheer Ghat</li> </ul>		
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<ul> <li>X 4. Five</li> <li>Q.8 Bali Yatra, is a traditional cultural festival of which state?</li> <li>Ans × 1. Odisha</li> <li>X 2. Bihar</li> <li>X 3. West Bengal</li> <li>X 4. Assam</li> <li>Q.9 In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats?</li> <li>Ans × 1. Manikarnika Ghat</li> <li>X 2. Assi Ghat</li> <li>X 3. Cheer Ghat</li> </ul>		
<ul> <li>Q.8 Bali Yatra, is a traditional cultural festival of which state?</li> <li>Ans ✓ 1. Odisha</li> <li>X 2. Bihar</li> <li>X 3. West Bengal</li> <li>X 4. Assam</li> </ul> Q.9 In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats? Ans X 1. Manikarnika Ghat <ul> <li>X 2. Assi Ghat</li> <li>X 3. Cheer Ghat</li> </ul>		
Ans       ✓ 1. Odisha         X 2. Bihar       X         X 3. West Bengal       X         X 4. Assam       X         Q.9       In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats?         Ans       X 1. Manikarnika Ghat         X 2. Assi Ghat       X 3. Cheer Ghat		
<ul> <li>Constant</li> <li>X 2. Bihar</li> <li>X 3. West Bengal</li> <li>X 4. Assam</li> <li>Q.9 In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats?</li> <li>Ans X 1. Manikarnika Ghat</li> <li>X 2. Assi Ghat</li> <li>X 3. Cheer Ghat</li> </ul>	Q.8	Bali Yatra, is a traditional cultural festival of which state?
<ul> <li>X 3. West Bengal</li> <li>X 4. Assam</li> <li>Q.9 In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats?</li> <li>Ans X 1. Manikarnika Ghat</li> <li>X 2. Assi Ghat</li> <li>X 3. Cheer Ghat</li> </ul>	Ans	✓ 1. Odisha
<ul> <li>X 4. Assam</li> <li>Q.9 In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats?</li> <li>Ans X 1. Manikarnika Ghat</li> <li>X 2. Assi Ghat</li> <li>X 3. Cheer Ghat</li> </ul>		× 2. Bihar
<ul> <li>X 4. Assam</li> <li>Q.9 In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats?</li> <li>Ans X 1. Manikarnika Ghat</li> <li>X 2. Assi Ghat</li> <li>X 3. Cheer Ghat</li> </ul>		× 3. West Bengal
<ul> <li>Q.9 In April 2023, India's External Affairs Minister S Jaishankar launched the project for restoration of which of the following ghats?</li> <li>Ans</li></ul>		
ghats? Ans X 1. Manikarnika Ghat X 2. Assi Ghat X 3. Cheer Ghat		
<ul> <li>X 2. Assi Ghat</li> <li>X 3. Cheer Ghat</li> </ul>	Q.9	
X 3. Cheer Ghat	Ans	🗙 1. Manikarnika Ghat
		🗙 2. Assi Ghat
✔ 4. Tulsi Ghat		🗙 3. Cheer Ghat
		✓ 4. Tulsi Ghat

Q.10	In which year did Eric A. Cornell, Wolfgang Ketterle and Carl E. Wieman receive the Nobel Prize in Physics for the achieving 'Bose-Einstein condensation in dilute gases of alkali atoms'?
Ans	X 1.2002
	X 2.2000
	<ul> <li>✓ 3. 2001</li> </ul>
	X 4. 2003
Q.11	In which judgement did the Supreme Court extend the scope of Article 21 and observed that 'the Right to education flows directly from the Right to life'?
Ans	X 1. Kharak Singh v State of UP
	X 2. Malak Singh v State of Punjab
	3. Mohini Jain v State of Karnataka
	X 4. Neerja Choudhari v State of M. P.
Q.12	When did the first War of Indian Independence (Sepoy Mutiny) start?
Ans	X 1. 1819
	X 2. 1887
	<ul> <li>✓ 3. 1857</li> </ul>
	X 4. 1839
Q.13	In a dihybrid cross between two heterozygous fruit flies with brown bodies and red eyes (BbEe X BbEe), what will be the probability of getting BBEE genotype?
Ans	✓ 1. 1/16
	X 2. 1/4
	<b>X</b> 3. 1/8
	<b>X</b> 4. 1/2
Q.14	Which of the following Articles was amended by The Constitution Fiftieth Amendment Act, 1984?
Ans	X 1. Article 56
	2. Article 33
	<ul> <li>X 3. Article 78</li> <li>X 4. Article 99</li> </ul>
Q.15	has called the Right to Constitutional Remedy as the 'Soul of the Constitution'.
Ans	✓ 1. Dr. BR Ambedkar
	🗙 2. Lal Lajpat Rai
	🗙 2. Lal Lajpat Rai 🗙 3. Jawaharlal Nehru
Q.16	<ul> <li>✗ 3. Jawaharlal Nehru</li> <li>✗ 4. Bal Gangadhar Tilak</li> </ul>
Q.16 Ans	X 3. Jawaharlal Nehru
	<ul> <li>X 3. Jawaharlal Nehru</li> <li>X 4. Bal Gangadhar Tilak</li> <li>Which type of soil is found on about 40% of the total area of India?</li> </ul>
	<ul> <li>X 3. Jawaharlal Nehru</li> <li>X 4. Bal Gangadhar Tilak</li> <li>Which type of soil is found on about 40% of the total area of India?</li> <li>X 1. Black soil</li> </ul>
	<ul> <li>X 3. Jawaharlal Nehru</li> <li>X 4. Bal Gangadhar Tilak</li> <li>Which type of soil is found on about 40% of the total area of India?</li> <li>X 1. Black soil</li> <li>X 2. Red and Yellow soil</li> </ul>
	<ul> <li>3. Jawaharlal Nehru</li> <li>4. Bal Gangadhar Tilak</li> </ul> Which type of soil is found on about 40% of the total area of India? <ul> <li>1. Black soil</li> <li>2. Red and Yellow soil</li> <li>3. Laterite soil</li> <li>4. Alluvial soil</li> </ul> at Market Price refers to the sum total of factor incomes earned by residents of a country during an accounting year
Ans	<ul> <li>X 3. Jawaharlal Nehru</li> <li>X 4. Bal Gangadhar Tilak</li> <li>Which type of soil is found on about 40% of the total area of India?</li> <li>X 1. Black soil</li> <li>X 2. Red and Yellow soil</li> <li>X 3. Laterite soil</li> <li>✓ 4. Alluvial soil</li> </ul>
Ans Q.17	<ul> <li>X 3. Jawaharlal Nehru</li> <li>X 4. Bal Gangadhar Tilak</li> <li>Which type of soil is found on about 40% of the total area of India?</li> <li>X 1. Black soil</li> <li>X 2. Red and Yellow soil</li> <li>X 3. Laterite soil</li> <li>✓ 4. Alluvial soil</li> </ul>
Ans Q.17	<ul> <li>3. Jawaharlal Nehru</li> <li>3. Jawaharlal Nehru</li> <li>4. Bal Gangadhar Tilak</li> </ul> Which type of soil is found on about 40% of the total area of India? <ul> <li>1. Black soil</li> <li>2. Red and Yellow soil</li> <li>3. Laterite soil</li> <li>4. Alluvial soil</li> </ul> Including net indirect taxes. <ul> <li>1. Net Domestic Product (NDP)</li> </ul>
Ans Q.17	<ul> <li>X 3. Jawaharlal Nehru</li> <li>X 4. Bal Gangadhar Tilak</li> <li>Which type of soil is found on about 40% of the total area of India?</li> <li>X 1. Black soil</li> <li>X 2. Red and Yellow soil</li> <li>X 3. Laterite soil</li> <li>✓ 4. Alluvial soil</li> <li>at Market Price refers to the sum total of factor incomes earned by residents of a country during an accounting year including net indirect taxes.</li> <li>X 1. Net Domestic Product (NDP)</li> <li>X 2. Gross Domestic Product (GDP)</li> </ul>

Q.18	According the Census of India 2011, which group of states has the least urban population?
Ans	🗙 1. Himachal Pradesh and Meghalaya
	🛹 2. Himachal Pradesh and Bihar
	🗙 3. Uttar Pradesh and Bihar
	🗙 4. Madhya Pradesh and Bihar
Q.19	was an Indian dancer and choreographer best known for creating a fusion style of dance adapting European theatrical techniques to Indian classical and folk-dance forms.
Ans	🗙 1. Smita Nagdev
	🗙 2. Ravi Shankar
	🗙 3. Shovana Narayan
	✔ 4. Uday Shankar
Q.20	Who among the following wrote the popular Telugu patriotic song 'Desamunu preminchumanna, manchi annadi penchumanna' meaning 'Love the nation, grow the goodness'?
Ans	X 1. Goparaju Ramachandra Rao
	<ul> <li>2. Gurajada Apparao</li> </ul>
	X 3. Sri Krishnadevaraya
	X 4. Bammera Potana
Q.21	Lakshmibai National Institute of Physical Education (LNIPE) is located at
Ans	V 1. Madhya Pradesh
	X 2. Haryana
	X 3. Punjab
	X 4. Uttar Pradesh
Q.22	Which of the following districts of India has the highest literacy rate as per Census 2011?
Ans	X 1. Champhai
	2. Serchhip
	🗙 3. Idukki
	🗙 4. Ernakulam
Q.23 Ans	How many countries participated in the first Asian Games held in 1951?
	2.11
	★ 3.16
	× 4.20
Q.24	The Bist Doab Canal System and Makhu Canal System are associated with which state of India?
Ans	V 1. Punjab
	X 2. Assam
	X 3. Uttar Pradesh
	X 4. Gujarat
Q.25	On 9 August 2021, the Parliament had passed the Limited Liability Partnership (Amendment) Bill, 2021. It amended the:
Ans	🗙 1. Limited Liability Partnership Act, 2012
	2. Limited Liability Partnership Act, 2008
	🗙 3. Limited Liability Partnership Act, 2004
	🗙 4. Limited Liability Partnership Act, 2016