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Exam Date	13/03/2023	
Exam Time	2:30 PM - 3:30 PM	
Subject	CHSL Exam 2022 Tier I	-

Section: English Language

Q.1 Some parts of a sentence have been jumbled up, and labelled P, Q, R and S. Select the option that gives the correct sequence in which these parts can be rearranged to form a meaningful and grammatically correct sentence.

Many psychological, neurological

- P. and different thinking skills that make them leaders rather than followers
- Q. studies generally indicate that leaders truly are born with different personality traits
- R. to discover if leadership truly can be a learned trait, and
- S. and sociological tests have been conducted by scientists

Ans X 1. SQRP

X 2. PQSR

✓ 3. SRQP

X 4. QPSR

Question ID: 264330124741 Status: Answered

Chosen Option: 3

Q.2 Some parts of one or more sentences have been jumbled up, and labelled A, B, C and

D. Select the option that gives the correct sequence in which these parts can be rearranged to form a meaningful and grammatically correct sentence.

They walked down the hall of

A. rocked them to sleep and played songs for them

B. had cost them seventy-five

C. thousand rupees. This house clothed and fed them

D. their soundproofed home, which

Ans X 1. CBAD

2. DBCA

X 3. ACBD

X 4. BADC

Question ID: 264330125744 Status: Answered

Chosen Option: 2

Q.3 Rearrange the parts of the sentence in correct order.

The study led

- P. collaborators from Bristol, Cambridge and Germany
- Q. by scientists at the University of Bath and including
- R. used fossils and analysed genetic differences between
- S. modern snakes to reconstruct snake evolution

Ans

✓ 1. QPRS

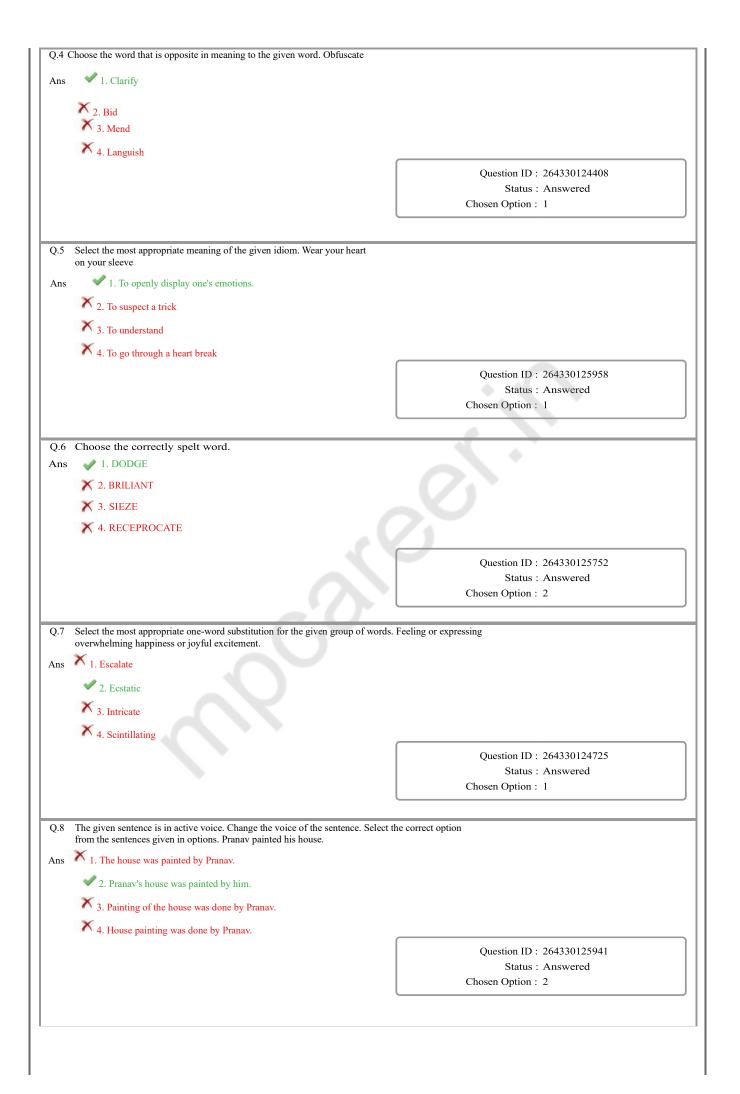
× 2. PRQS

X 3. SPQR

X 4. QSRP

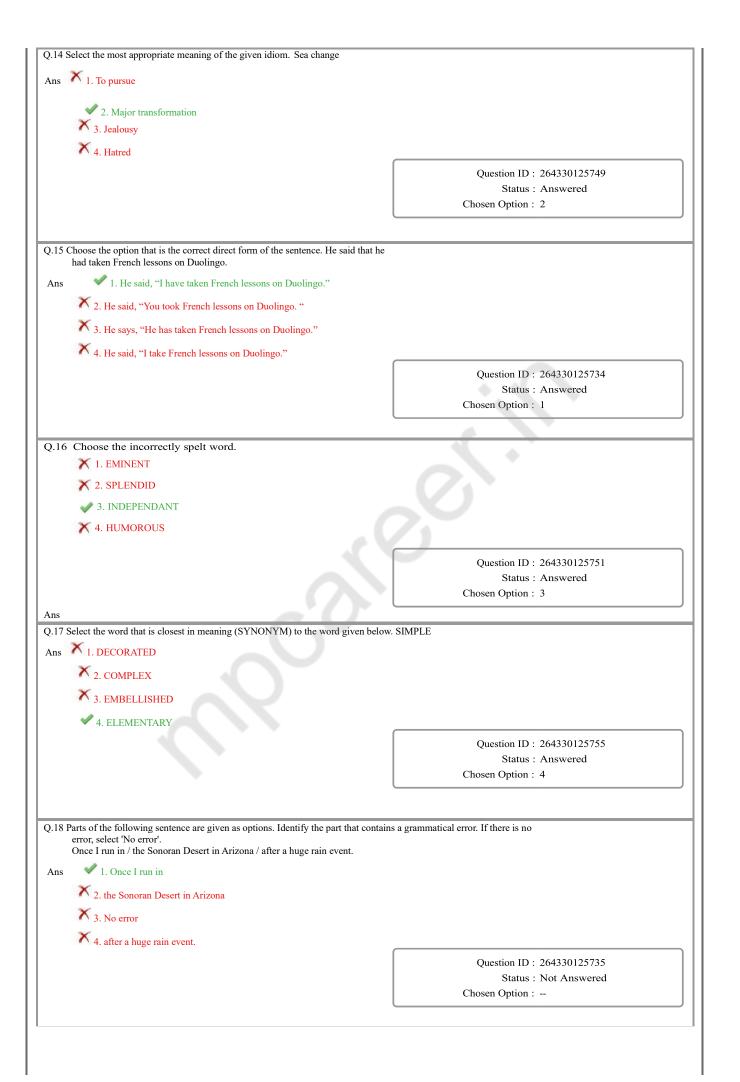
Question ID: 264330124273

Status: Answered



2.9	Choose the word that is opposite in meaning to the give Brittle	en word.
Ans	X 1. Debilitated	
	× 2. Frail	
	X 4. Decrepit	
		Question ID : 264330124121
		Status : Answered
		Chosen Option : 3
Q.10	Parts of the following sentence are given as options. Ide grammatical error. If there is no error, select 'No error'. You care for him / even more than for myself, / he cried	
Ans	X 1. No error	•
	X 2. he cried bitterly.	
	3. even more than for myself,	
	X 4. You care for him	
	The section of the se	
		Question ID: 264330125944
		Status : Answered
		Chosen Option : 4
Q.11	Fill in the blank with an appropriate option. How can seawater from the oceans be fresh wat drink?	ter that is <mark>suitab</mark> le for people to
Ans	X 1. change about	
	X 2. surrender in	
	X 3. minced on	
	✓ 4. turned into	
		Question ID : 264330124392
		Status : Answered
		Chosen Option : 4
Q.12	Select the most appropriate antonym of the given word.	
Ans	✓ 1. PELLUCID	
	X 2. PARAGON	
	X 3. GLORIFY	
	X 4. DARK	
	4. DANK	
		Question ID : 264330125878
		Status : Answered
		Chosen Option : 1
O 42	Choose the word that can substitute the given sentence	
w.13	Choose the word that can substitute the given sentence. The art of identifying a disease from its signs and symp	
Ans	★ 1. Biopsy	
	2. Diagnosis	
	X 3. Prognosis	
	★ 4. Autopsy	
	- a	
		Question ID : 264330124257
		Status : Answered
		Chosen Option : 2

1 1



Q.19 Improve the underlined part of the sentence. Choose 'No improvement' as an answer if the sentence is grammatically correct.			
She hang up the clothes in the closet.			
Ans 1. have hung up			
✓ 2. hung up			
3. had hang up			
× 4. No improvement			
4. No improvement			
	Question ID: 264330124301 Status: Answered		
	Chosen Option: 2		
Q.20 Select the word segment that substitutes (replaces) the bracketed word segment c	orrectly and		
completes the sentence meaningfully. Select the option 'no correction required' if the s			
given. The guests (has just arrived). Ans			
2. No correction required			
3. arrives now			
× 4. just arrives			
4. Just arrives	0 4 10 2/1220125771		
	Question ID: 264330125771 Status: Answered		
	Chosen Option: 1		
Comprehension:	in with the halo of the		
In the following passage some words have been deleted. Fill in the blank alternatives given. Select the most appropriate option for each number.			
Anders couldn't get to the bank until just before it closed, so of course the endless and he got (2) behind two women whose loud, stupid co			
a murderous (3) He was never in the best of tempers (4)	Anders - a book		
critic known for the weary, elegant savagery with which he (5) all reviewed.	most everything he		
SubQuestion No: 21			
Q.21 Select the most appropriate option to fill in the blank No. 1.			
✓ 1. queue			
× 2. progression			
X 3. passage			
× 4. chain			
	Question ID: 264330125738		
	Status : Answered Chosen Option : 1		
	Chosen Option . 1		
Ans			

Comprehension:			
In the following passage some words have been deleted. Fill in the blanks with the help of the			
alternatives given. Select the most appropriate option for each number.			
Anders couldn't get to the bank until just before it closed, so of course the (1) wasendless and he			
got (2) behind two women whose loud, stupid conversation put him	in a murderous (3)		
. He was never in the best of tempers (4) Anders - a book critic	known for the weary,		
elegant savagery with which he (5) almost everything he reviewed.			
SubQuestion No : 22 O 22 Select the most appropriate ention to fill in the blank No. 2			
2.22 Select the most appropriate option to fill in the blank No. 2. Ans 1. stuck			
2. struck			
3. stamped			
3. stamped 4. fastened			
4. fastened			
	Question ID: 264330125739 Status: Answered		
	Chosen Option: 2		
Comprehension:			
In the following passage some words have been deleted. Fill in the blank	s with the help of the		
alternatives given. Select the most appropriate option for each number. Anders couldn't get to the bank until just before it closed, so of course th	e (1) was		
endless and he got (2) behind two women whose loud, stupid cor	oversation put him in		
a murderous (3) He was never in the best of tempers (4) critic known for the weary, elegant savagery with which he (5) alm	Anders - a book nost everything he		
reviewed.	lost everything ne		
SubQuestion No: 23			
Q.23 Select the most appropriate option to fill in the blank No. 3.			
	1. wrath		
× 2. quality			
X 3. temperament	X 3. temperament		
√ 4. temper			
~ 0	Question ID: 264330125740		
	Status: Not Answered		
	Chosen Option :		
Ans			
Comprehension:	he halm of the altermatives given		
In the following passage some words have been deleted. Fill in the blanks with t Select the most appropriate option for each number.	ne neip of the atternatives given.		
Anders couldn't get to the bank until just before it closed, so of course the (1) got (2) behind two women whose loud, stupid conversation put him in a	was endless and he		
He was never in the best of tempers (4) Anders - a book critic known for	r the weary, elegant		
savagery with which he (5) almost everything he reviewed.			
SubQuestion No : 24 Q.24 Select the most appropriate option to fill in the blank No. 4.			
Q.24 Select the most appropriate option to fill in the blank No. 4. Ans 1. somewhat			
× 2. always			
3. whenever			
✓ 4. anyway			
	Question ID: 264330125741		
	Status : Answered		
	Chosen Option: 3		

	Comprehension:		
	In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.		
	Anders couldn't get to the bank until just before it closed, so of course the (1) wasendless and he		
	got (2) behind two women whose loud, stupid conversation put him	in a murderous (3)	
	. He was never in the best of tempers (4) Anders - a book critic	known for the weary,	
	elegant savagery with which he (5) almost everything he reviewed.		
0.25	SubQuestion No : 25 Select the most appropriate option to fill in the blank No. 5.		
-	× 1. transferred		
71115	× 2. incorporated		
	× 3. conditioned		
	✓ 4. dispatched		
		Question ID: 264330125742	
		Status : Not Answered	
		Chosen Option :	
	n : General Intelligence Select the option in which the numbers shares the same relationsh	in in set as that	
Ans	E.g.13 – Operations on 13 such as adding /subtracting /multiplying performed. Breaking down 13 into 1 and 3 and then performing mat operations on 1 and 3 is not allowed) (24, 12, 4) (35, 5, 14) X 1. (28, 8, 6) X 2. (42, 6, 22) X 3. (56, 8, 16) 4. (36, 4, 18)	hematical	
	-'()	Question ID: 264330127443 Status: Answered	
		Chosen Option: 4	
Q.2	.2 Select the option that is related to the third term on the same basis as the second term is related to the first term.		
	Electric current : Ampere :: Thermodynamic Temperature : ?		
Ans	1. Mole		
	2. Kelvin 3. Pascal		
	× 3. Pascal		
	× 4. Candela		
		Question ID: 264330127575	
		Status : Answered	
		Chosen Option: 2	

Q.3	Select the combination of letters that when sequentially placed in the blanks of complete the series.	he given series will
Ans	_vu_uvuw_vu_ 1. uwuw	
Ans		
	× 2. uvuw	
	X 3. www	
	× 4. vvuu	
		Question ID: 264330127451
		Status : Answered
		Chosen Option: 1
Q.4 (Out of the given letter clusters, three are similar in a certain manner. However, on	e option is NOT like the
Ans	other three. Select the option which is different from the rest. 1. EIO	
AllS	* 1. Elo	
	× _{2. IOU}	
	✓ 3. EID	
	× 4. AEI	
		Question ID: 264330127454
		Status : Answered
		Chosen Option: 3
	A cube is made by folding the given sheet. In the cube so formed, which letter will be on the	e face opposite to the face
	showing 'B'?	
	G H B	
	R	/ 1
Q.5		
Q.5	✓ 1. F	Ans
	★ 2. G	
	X 3. C	
	× 4. R	
		Question ID: 264330127232
		Status : Answered
		Chosen Option: 1

Q.6 Ans

A piece of paper is folded and punched as shown below in the question figures. From the given answer figures, indicate how it will appear when opened?















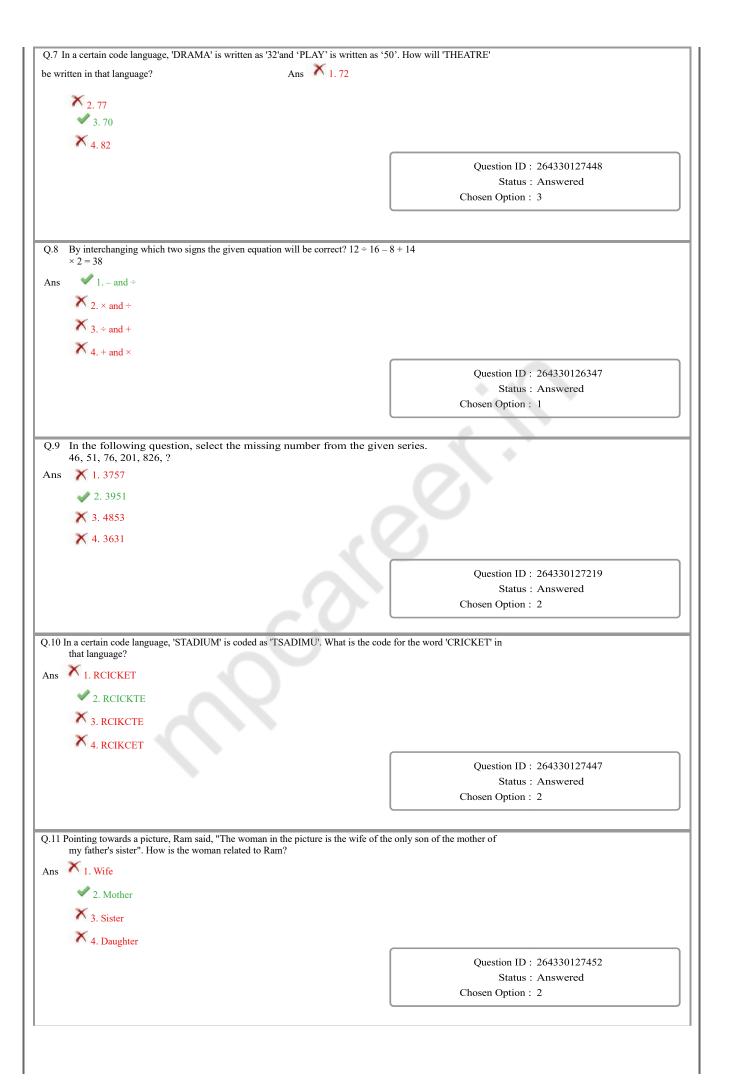




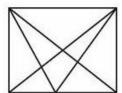




Question ID: 264330126886 Status: Answered



How many triangles are there in the given figure?



Q.12

Ans X 1. 21

√ 2. 23

× 3. 20

X 4. 22

Question ID: 264330126809

Status: Answered

Chosen Option: 2

Q.13 Four words have been given, out of which three are alike in some manner and one is different. Select the odd word.

Ans 1. Laptop

✓ 2. File

× 3. Refrigerator

X 4 Television

Question ID: 264330127655

Status: Answered

Chosen Option: 2

Q.14 Select the option in which the numbers share the same relationship in set as that shared by the numbers in the given set. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed) (57, 100, 314)

(69, 80, 298)

X 1. (72, 111, 356)

2. (83, 120, 406)

X 3. (34, 107, 141)

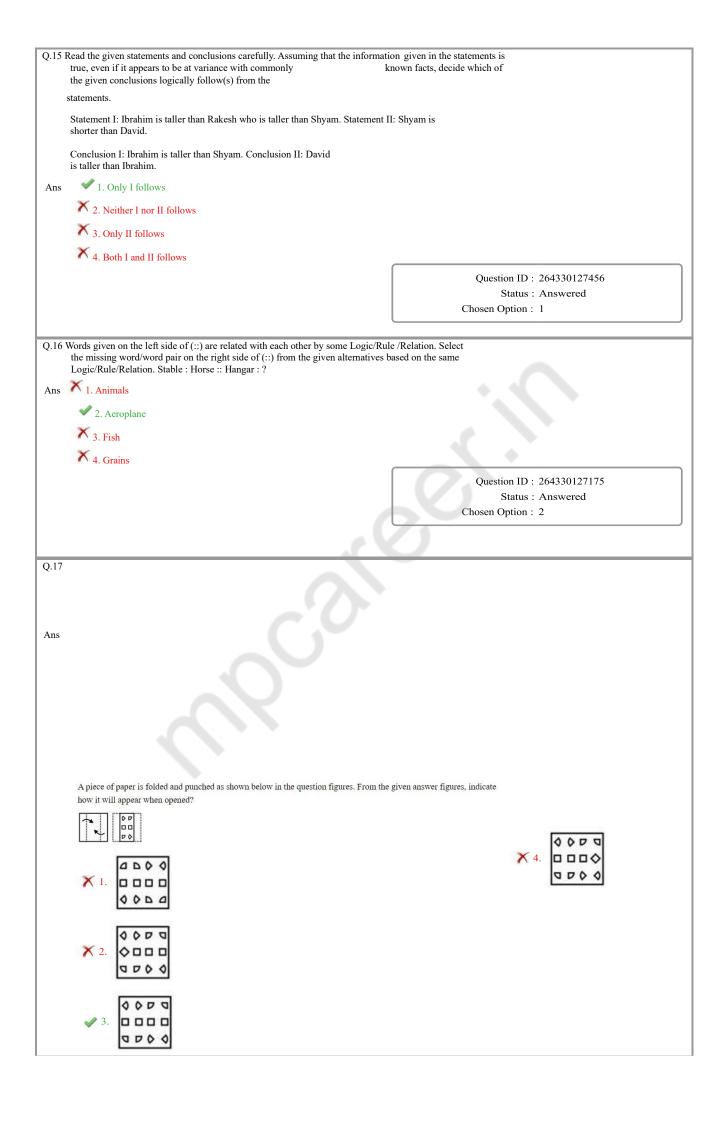
X 4. (41, 108, 288)

Question ID: 264330127167

Status: Answered

Chosen Option: 2

Ans



Question ID: 264330127136 Status: Answered Chosen Option: 3

Q.18 In the following question, select the related letters from the given alternatives.

BCO: OBC:: MPK:?

Ans

1. PMK

2. PKM 3. KMI

X 4. LMM

Question ID: 264330127224 Status: Answered Chosen Option: 3

Q.19 Select the option that is related to the third number in the same way as the first number is related to the second number and fifth number is related to sixth number. 56: 30::88:?::39:27

Ans

1.64

× 2.48

× 3.60

× 4.52

Question ID: 264330126791 Status: Not Answered

Chosen Option: --

Q.20 If 14 A 7 B 3 = 5 and 16 A 4 B 3 = 7, then 39 A 3 B 17 = ?

X 1. 28

2. 30

X 3. 34

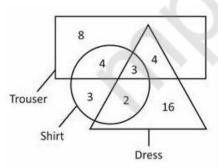
X 4. 22

Question ID: 264330127214 Status: Answered

Chosen Option: 2

Ans

How many dresses are trousers?



Q.21

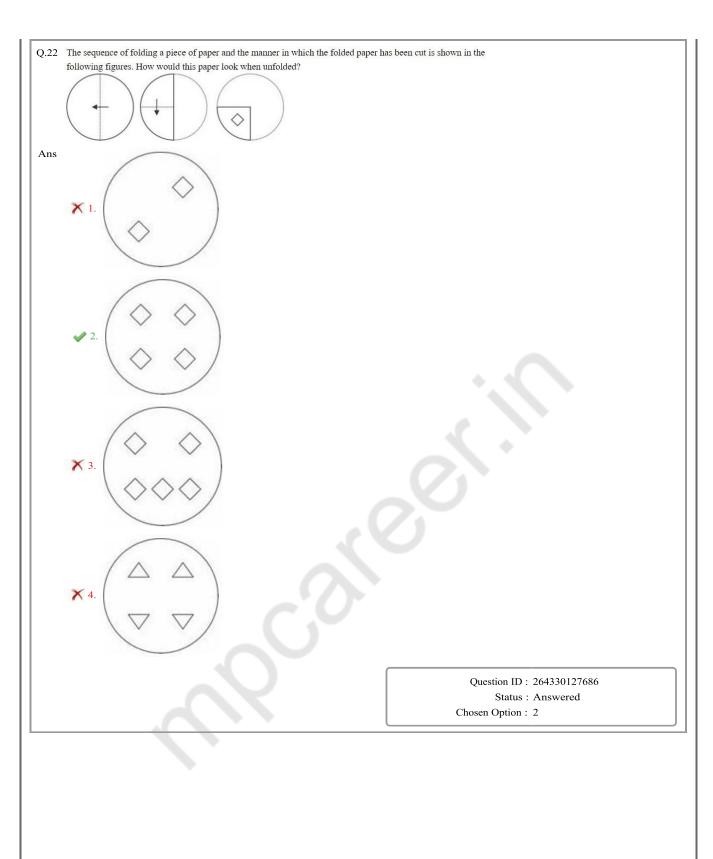
Ans X 1. 5

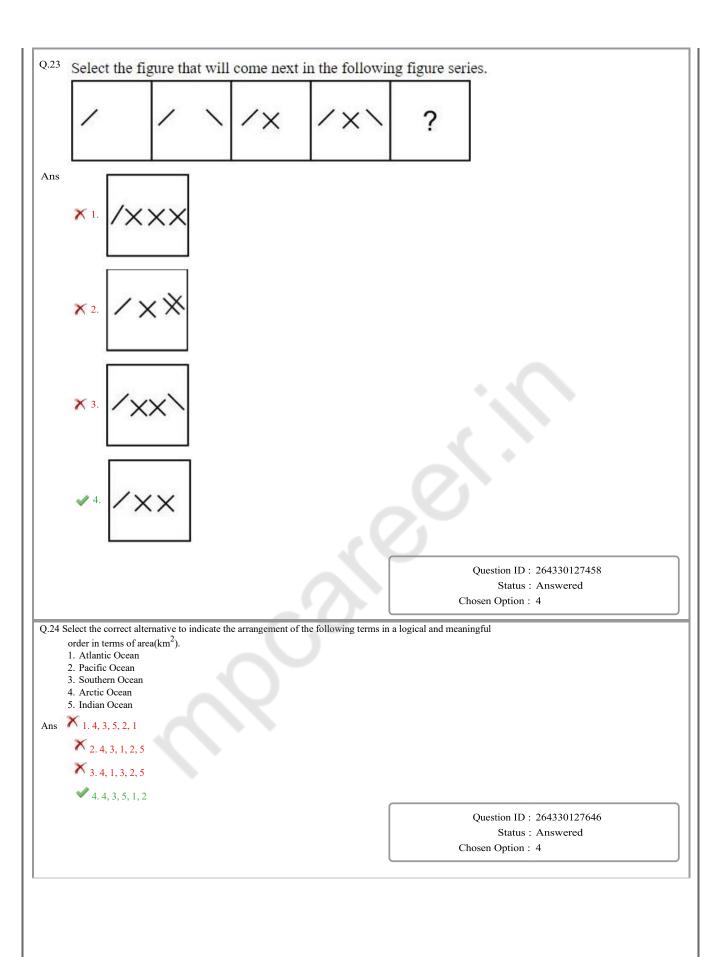
√ 2. 7

× 3. 4

X 4. 3

Question ID: 264330126813 Status: Answered





Q.25 Select the option in which the numbers shares the same relationship in set as that shared by the numbers in the given set. (NOTE: Operations should be performed on without breaking down the numbers into its constituent digits.

E.g.13 - Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down

13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)

(510, 727, 1329) (1726, 2195, 3373)

Ans 1. (127, 1002, 342)

× 2. (1730, 2197, 62)

X 3. (23, 215, 123)

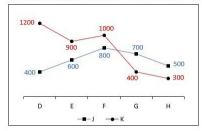
4. (1726, 998, 341)

Question ID: 264330127567 Status: Not Answered

Chosen Option: --

Section: Quantitative Aptitude

The line chart given below shows the sales of two companies J and K in 5 years.



P1 = The difference between the average sales of J in years D and E and the average sales of K in years G and H

P2 = The value of average sales of K in all years.

What is the value of (P2 - P1)?

Ans X 1. 520

X 2. 760

X 3. 670

4. 610

Question ID: 264330127812

Status: Answered

Chosen Option: 4

The length, width and height of a cuboidal box are 18 cm, 12 cm and 10 cm, respectively. What is the total surface area

Q.2 of the box?

X 1. 1000 cm²

X 2. 1048 cm²

√ 3. 1032 cm²

X 4. 1120 cm²

Question ID: 264330128441 Status: Answered

The speed of a train including stoppages is 75 kmph and excluding stoppages, the speed of the train is 90 kmph. For how many minutes does the train stop per hour?

1. 10 minutes

Q.3

Ans

× 2. 15 minutes

X 3. 20 minutes

X 4. 11 minutes

Question ID: 264330128440 Status: Answered Chosen Option: 1

Q.4 In $\triangle PQR$, $\angle P = 46^{\circ}$ and $\angle R = 64^{\circ}$. If $\triangle PQR$ is similar to $\triangle ABC$ and in correspondence, then what is the value of $\angle B$? Ans

√ 1. 70°

× 2. 90°

X 3. 100°

X 4. 110°

Question ID: 264330128451 Status: Answered

Chosen Option: 1

Q.5 The length of the base of a triangle is 10 cm and its altitude from the same base is 8 cm. What is the area of the triangle?

Ans X 1. 30 cm²

√ 2. 40 cm²

× 3. 50 cm²

× 4. 80 cm²

Question ID: 264330128450

Status: Answered

Chosen Option: 2

The following bar graph shows the sales of tractors by a showroom in different months. What was the approximate percentage decline from August to September?



Q.6 Ans

X 1. 33%

× 2. 51%

3. 46%

X 4. 55%

Question ID: 264330128663 Status: Answered

What is the expansion of $(a-4)^3$?

Ans \times 1. $a^3 - 12a^2 + 48a + 64$

 \times 2. $a^3 + 12a^2 + 48a + 64$

 \checkmark 3. $a^3 - 12a^2 + 48a - 64$

 \times 4. $a^3 + 12a^2 + 48a - 64$

Question ID: 264330128452

Status : Answered

Chosen Option: 3

Q.8 The average age of a husband, the wife and the child 2 years ago was 28 years and the average age of the husband and

the child 5 years ago was 21 years. What is the present age of the wife?

Ans √ 1. 38 years

× 2. 40 years

× 3. 36 years

× 4. 42 years

Question ID: 264330128442

Status: Answered

Chosen Option: 1

Q.9 \triangle ABC is a right angled triangle. \angle A = 90 degree, AB = 4 cm, BC = 5 cm. What is the value of cos B + cot C?

Ans X 1. 17/20

× 2. 29/20

× 3. 23/20

4. 31/20

Question ID: 264330127959

Status: Answered

Chosen Option: 4

Q.10 20 percent of marked price is equal to 50 percent of cost price. If no discount is given, then what will be the profit

Ans

X 1. 120 percent

√ 2. 150 percent

X 3. 125 percent

X 4. 100 percent

Question ID: 264330127793

Status: Answered

Chosen Option: 2

Q.11 Which of the following is a value of Θ , when $\cos^2 \Theta - 2 + \cos \Theta = 0$?

X 1. 60°

X 2. 90°

X 3. 30°

√ 4. 0°

Question ID: 264330128458

Status: Answered

If $y + \frac{1}{y} = 3$, then what is the value of $\frac{1}{y^3} + y^3$?

Q.12

Ans X 1. 12

X 2. 27

X 3. 24

√ 4. 18

Question ID: 264330127804 Status: Answered

Chosen Option: 4

Q.13 The table given below shows the saving and expenditure of 5 companies.

Companies	Saving	Expenditure
P	150	50
Q	400	200
R	300	150
S	150	100
Т	200	500

Income = Expenditure + Savings

What is the average income of all 5 companies?

Ans 🗸 1. 440

X 2. 360

× 3. 480

X 4. 390

Question ID: 264330128260

Status: Answered

Chosen Option: 1

Q.14 What is the value of $(1665 \div 37) + (42 \times 5)$?

Ans X 1. 295

× 2. 270

√ 3. 255

X 4. 285

Question ID: 264330126477

Status: Answered

A trader sells an article at 20 percent profit. If he buys it at half of the cost price and sells at the same selling price as before, then what will be the profit percentage?

X 1. 240 percent

Q.15

× 2. 40 percent

× 4. 60 percent

Question ID: 264330127795

Status: Answered

Chosen Option: 3

Point D, E and F all lie on the circumference of a circle with centre O. If angle DEF = 48° , then what is a possible value Q.16 of angle DOF?

Ans X 1. 84°

√ 2. 96°

X 3. 90°

× 4. 48°

Question ID: 264330128449

Status: Answered

Chosen Option: 2

 Δ MNO is similar to Δ STU. Perimeter of Δ MNO and Δ STU are 80 cm and 200 cm respectively. If ON = 25 cm, then Q.17 what is the length of TU?

Ans X 1. 59 cm

X 2. 61 cm

√ 3. 62.5 cm

× 4. 60.5 cm

Question ID: 264330127950

Status: Answered

The table given below shows the number of girls in 7 schools.

Schools	Girls	
J	450	
K	1050	
L	550	
M	850	
N	650	
P	250	
Q	150	

What is the total number of girls in all the schools?

Q.18

Ans X 1. 3850

√ 2. 3950

X 3. 3750

X 4. 3620

Question ID: 264330128185 Status: Answered

Chosen Option: 2

Q.19 The population of a town increased from 100000 to 250000 in 5 years. What is the approximate compounded percent increase of population per year?

Ans 🕢 1. 20 percent

× 2. 30 percent

X 3. 10 percent

× 4. 40 percent

Question ID: 264330128444

Status: Answered

What is the value of x?

$$_{Q.20}$$
 If $x = 0.05 \times 0.36 \div 0.4 + 0.055 + 1.50 \div 0.03$

Ans X 1. 45.9

√ 2. 50.1

X 3. 55.1

X 4. 49.9

Question ID: 264330128456 Status: Answered

Q.21 If $\tan \alpha = \frac{1}{\sqrt{3}}$ and $\tan \beta = \sqrt{3}$ then what is the value of $\cos (\alpha + \beta)$?

Ans X 1. 0.2

√ 2. **0**

X 3. 0.5

X 4. 1

Question ID: 264330128134

Status: Answered

Chosen Option: 2

_{Q.22} 50% of A is equal to 80% of B. What is the ratio of A to B?

Ans X 1. 5:8

X 2. 5:4

X 3. 4:5

√ 4. 8:5

Question ID: 264330128446

Status: Answered

Chosen Option: 4

Q.23 If
$$a + \frac{1}{a} = 2$$
 and $b + \frac{1}{b} = -2$, then what is the value of $a^2 + \frac{1}{a^2} + b^2 + \frac{1}{b^2}$?

Ans X 1. 0

X 2. 2

X 3. 8

4 4. 4

Question ID: 264330128228

Status: Answered

Chosen Option: 4

A can do a certain work in 9 days. B is 80% more efficient than A. How many days will B and A together take to do the

Q.24 same work?

Ans

√ 1. 45/14 Days

× 2. 54/13 Days

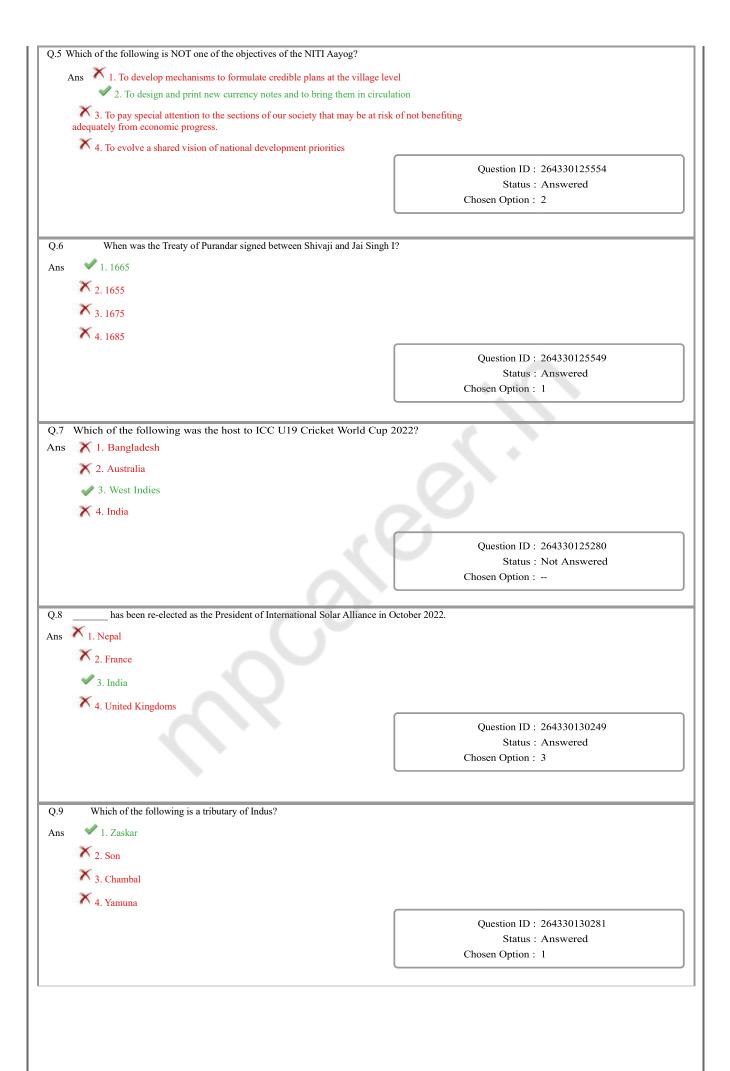
× 3. 47/14 Days

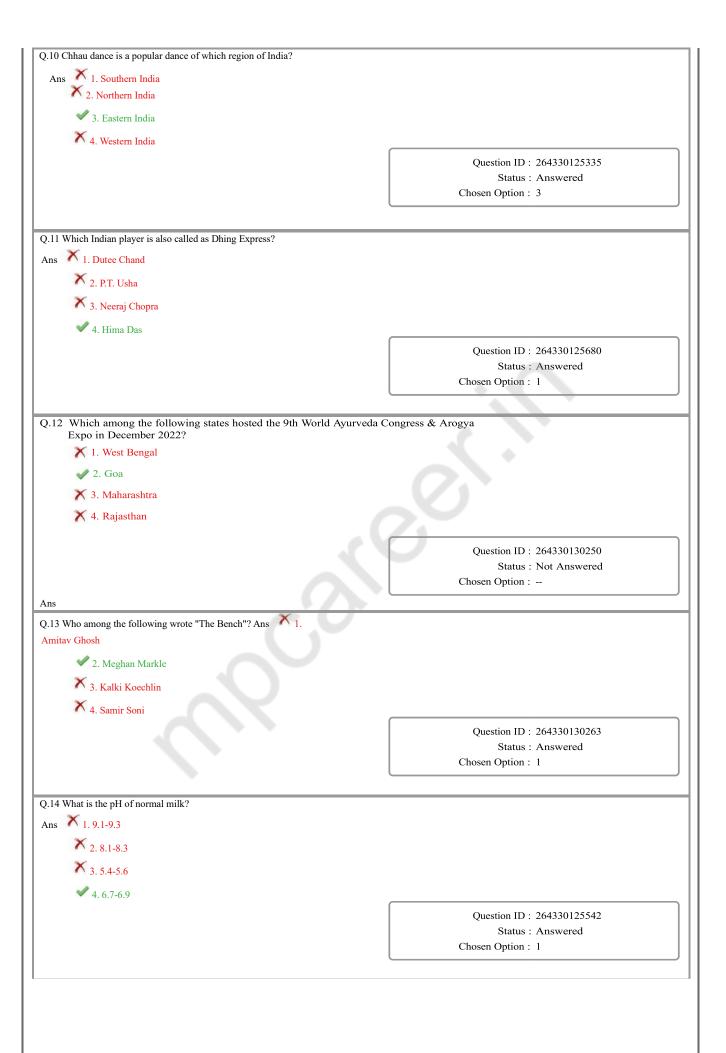
× 4. 44/13 Days

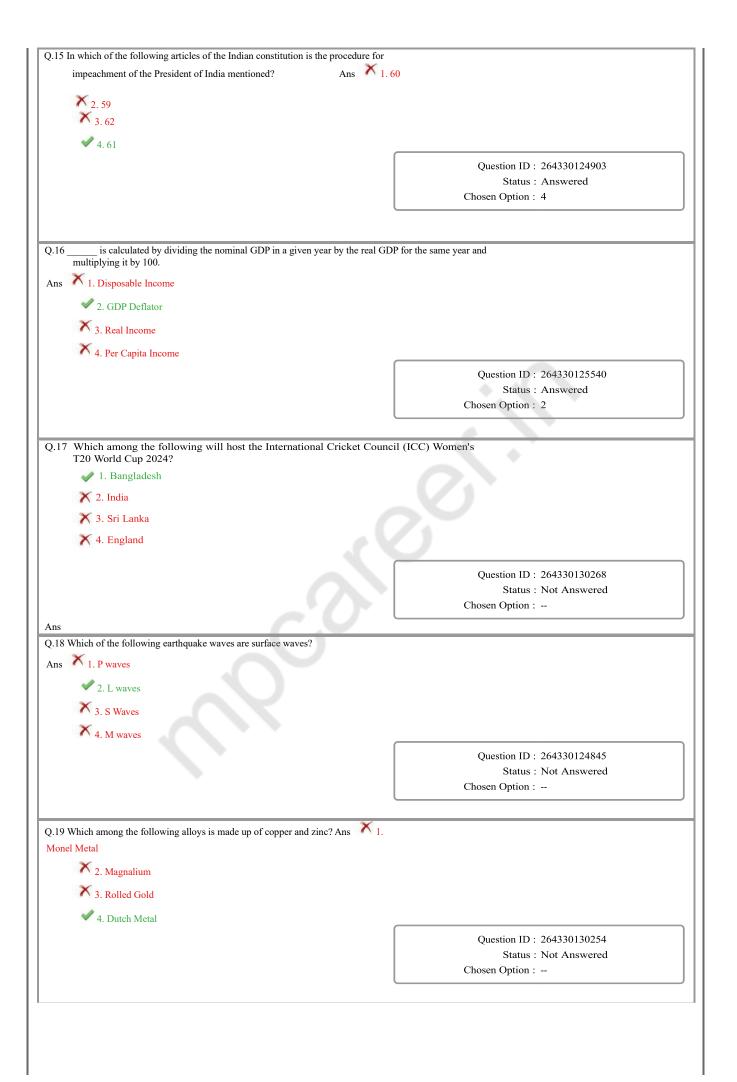
Question ID: 264330128639

Status: Answered

Q.25	A sum of Rs.2,000 becomes Rs.3,120 in two years at a certain rate of simple interest per annum ?	st. What is the rate of the
Ans	★ 1. 34% per annum	
	× 2. 33% per annum	
	→ 3. 30% per annum	
		Question ID : 264330128647 Status : Answered
		Chosen Option : 4
Soction	n : General awareness	
	Shri Jatin Goswami received several honours for his contribution t	0
Ans	X 1. Bharatnatyam Dance	
	X 2. Kathak Dance	
	✓ 3. Sattriya Dance	
	X 4. Manipuri Dance	
		Question ID : 264330125160
		Status : Not Answered
		Chosen Option :
Q.2	The Nobel Prize for Physics 2022 has been given in the field of	
Ans	★ 1. Atomic Science	
	X 2. Nuclear Physics	
	★ 3. Gravitational force	
	✓ 4. Quantum Mechanics	
		Question ID : 264330124837
		Status : Not Answered
		Chosen Option :
Q.3	Who among the following launched Toyota's pilot project on Flexi-	Fuel Strong Hybrid
Ans	Electric Vehicles (FFV-SHEV) in October 2022? 1. Amit Shah	
Alla	✓ 2. Nitin Gadkari	
	X 3. Piyush Goyal	
	★ 4. Narendra Singh Tomar	
	.,	
		Question ID : 264330130273
		Status : Not Answered Chosen Option :
	The first English factory was set up on the banks of the river	_ in 1651.
Ans	X 1. Son	
	X 2. Yamuna	
	X 3. Ganga	
		Question ID : 264330124900
		Status : Answered
		Chosen Option : 4







Q.20 Which of the following is NOT a tributary of river Kaveri?	
Ans 1. Musi	
× 2. Bhavani	
3. Hemavati	
× 4. Kabini	
	Question ID: 264330124897
	Status : Answered
	Chosen Option: 1
Q.21 Which among the following glaciers is not located in Jammu & Kashmir?	
Ans X 1. Bhillan	
✓ 2. Milam	
× 3. Thajiwas	
× 4. Prui	
4. Prui	
	Question ID: 264330130259 Status: Not Answered
	Chosen Option :
Q.22 In a network, all nodes are connected to a single commun	cation line and share
it for all their communication needs.	
X 1. ring	
× 2. completely connected	
✗ 3. star	
✓ 4. Multi-access buss	
	Question ID: 264330124883
	Status: Answered
	Chosen Option: 3
Ans	
Q.23 If unemployment continues for long-term in a country, it is called	
unemployment. Ans 1. casual	
2. technological	
3. frictional	
✓ 4. Chronic	
	Question ID: 264330130252
	Status : Answered
	Chosen Option: 4
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Q.24 Silicon dioxide is found mostly in which of the following?	
Ans 1. Sand	
× 2. Sugar	
× 3. Salt	
★ 4. Slaked lime	
	Question ID: 264330125544
	Status : Answered
	Chosen Option: 1