SSC MTS

Previous Year Paper 2 Nov 2021 Shift 1 (English)

Multi Tasking Non Technical Staff Examination 2020

Participant ID	
Participant Name	
Test Center Name	
Test Date	02/11/2021
Test Time :	9:00 AM - 10:30 AM
Subject	MTS Non Technical 2020

1.1	Select the most appropriate synonym of the	given word.
	FASCINATE	
Ans	X 1. Reject	
	2. Captivate	
	X 3. Repel	
	× 4. Love	
		Question ID : 65497815618 Chosen Option : 4
	O L 44 NOODDESTIVE IV	
	Select the INCORRECTLY spelt word. 1. Pastor	
	× 2. Paste	
	✓ 3. Prevelent	
	X 4. Prudent	
		Question ID: 65497815624
		Chosen Option : 3
Q. 3	Select the most appropriate word to fill in th	ne blank.
	In the absence any evidence the pol	lice let the suspect go scot free.
Ans		
	× 2. from	
	× 3. in	
	X 4. by	
		Question ID : 65497815605
		Chosen Option : 1

Q.4 Identify the segment in the sentence which contains a grammatical error. Avoid the puddles caused by the downpour was quite a problem while I was driving. Ans 1. Avoid the puddles X 2. was quite a problem X 3. while I was driving X 4. caused by the downpour Question ID: 65497815604 Chosen Option: 1 Q.5 Select the most appropriate synonym of the given word. **FOMENT** 1. Incite Ans X 2. Inspire X 3. Imply X 4. Ignore Question ID: 65497815619 Chosen Option: 1 Q.6 Identify the segment in the sentence which contains a grammatical error. Every country tries to do its good at the Olympic games as they are held in great prestige. Ans X 1, they are held X 2. Every country 3. its good X 4. tries to do Question ID: 65497815603 Chosen Option: 3 Q.7 Select the most appropriate ANTONYM of the given word. **FARSIGHTED** Ans X 1. Cautious X 2. Proactive 3. Unwise X 4. Careful Question ID: 65497815617 Chosen Option: 3

0.0	Outset the survey of a survey of the survey of the Still in the Internal	
Q.8	Select the most appropriate word to fill in the blank.	
Ans	There were many students all the answers. 1. those knew	
AllS		
	2. that knows3. who knowing	
	✓ 4. who knew	
		Question ID: 65497815606
		Chosen Option : 4
Q.9	Select the most appropriate meaning of the given idiom.	
	He who laughs laughs loudest	
Ans	X 1. Success in early life ensures success later also	
	X 2. He who laughs last has more energy	
	X 3. The person who understands the joke late laughs loudest	
	✓ 4. He who focuses on winning in the long term is successful	
		Question ID: 65497815621 Chosen Option: 4
		Chosen Option . 4
Q.10	Select the most appropriate ANTONYM of the given word.	
	ABANDON	
Ans	X 1. Abhor	
	X 2. Agree	
	X 3. Abolish	
	✓ 4. Support	
		Question ID: 65497815616
		Chosen Option: 2
Q.11	Select the most appropriate word to fill in the blank.	
	The new recruit was to impress his superiors.	
Ans	X 1. sincere	
	× 2. cordial	
	√ 3. eager	
	X 4. intend	
		Question ID : 65497815626
		Chosen Option : 1

	Select the word which means the same as the group of word	ao givoni
	A group of wolves	
ns	√ 1. Pack	
	X 2. Flock	
	X 3. Troop	
	X 4. Tribe	
		Question ID : 65497815622
		Chosen Option: 2
).13	Select the word which means the same as the group of word	ds given.
١	Scientific study of the nervous system and brain	
Ans	1. Neuroscience	
	X 2. Nephrology	
	X 3. Cardiology	
	X 4. Psychology	
		Question ID : 65497815623
		Chosen Option : 1
	X 1. PomegranateX 2. Practice3. Pnemonia	
	× 4. Platter	Question ID : 65497815625
		Question ID : 65497815625 Chosen Option : 3
Q.15 Ans		Chosen Option : 3 ned segment in the given

Q.16 Identify the segment in the sentence which contains a grammatical error. The old lady finds it difficult to climb the steep steps of the train and asked for help. 1. finds it Ans X 2. of the train X 3. the steep steps X 4. difficult to climb Question ID: 65497815602 Chosen Option: 1 Q.17 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'. India's market for electronic goods is one of the large market in the world. 1. ones of the largest market Ans 2. one of the largest markets X 3. No substitution required X 4. one of the larger market Question ID: 65497814907 Chosen Option: 2 Q.18 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'. I've discussed all the options with you. There are no more options available for you. X 1. not more Ans X 2. none more X 3. any more 4. No substitution required Question ID: 65497815613 Chosen Option: 4 Q.19 Select the most appropriate meaning of the given idiom. Much ado about nothing Ans 1. Doing a lot and getting nothing in return 2. Making a big fuss over a small thing X 3. Nothing happening without work X 4. Doing nothing in return Question ID: 65497815620

Q.20	Select the most appropriate word to fill in the blank.				
	He was unpopular with his team as he was a scheming and person.				
Ans	ns X 1. willing				
√ 2. conniving					
	X 3. helpful				
	X 4. honest				
		Question ID : 65497815627			
		Chosen Option : 2			
	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 blank. The coronavirus (1) mostly through droplets that people send (2) when they talk, sneeze, or cough. These usually don't stay in the air (3) and they don't go farther than six feet. But the coronavirus might also travel (4) tiny aerosol particles that can linger in the air for up to three hours and travel farther away. You might also catch the coronavirus if you touch something an infected person (5) and then touch your eyes, nose, or mouth.				
	SubQuestion No : 21				
	Select the most appropriate option to fill in blank no. 1.				
Ans	X 1. goes				
	X 2. prepares				
	✓ 3. spreads				
	X 4. expands				
		Question ID : 65497815608			
		Chosen Option: 3			
	Comprehension:	20.00			
	In the following passage some words have been deleted. Fill in the blank alternatives given. Select the most appropriate option for each blank.	s with the help of the			
	The coronavirus (1) mostly through droplets that people send (2) when they talk, sneeze, or cough. These usually don't stay in the air (3) and they don't go farther than six feet. But the coronavirus might also travel (4) tiny aerosol particles that can linger in the air for up to three hours and travel farther away. You might also catch the coronavirus if you touch something an infected person (5) and then touch your eyes, nose, or mouth.				
	SubQuestion No : 22				
Q.22	Select the most appropriate option to fill in blank no. 2.				
Ans	✓ 1. out				
	X 2. apart				
	X 3. in				
	X 4. away				
		Question ID : 65497815609			
		Chosen Option : 1			

	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 blank.		
	The coronavirus (1) mostly through droplets that people send (2) when they talk, sneeze, or cough. These usually don't stay in the air (3) and they don't go farther than six feet. But the coronavirus might also travel (4) tiny aerosol particles that can linger in the air for up to three hours and travel farther away. You might also catch the coronavirus if you touch something an infected person (5) and then touch your eyes, nose, or mouth.		
	SubQuestion No : 23		
Q.23	Select the most appropriate option to fill in blank no. 3.		
Ans	X 1. any longer		
	X 2. to long		
	X 4. in long		
		Question ID : 65497815610	
		Chosen Option : 3	
	Comprehension:		
	Comprehension: In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each blank.	s with the help of the	
	In the following passage some words have been deleted. Fill in the blanks	when they they don't go farther particles that can so catch the	
	In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each blank. The coronavirus (1) mostly through droplets that people send (2) talk, sneeze, or cough. These usually don't stay in the air (3) and than six feet. But the coronavirus might also travel (4) tiny aerosol linger in the air for up to three hours and travel farther away. You might all coronavirus if you touch something an infected person (5) and the	when they they don't go farther particles that can so catch the	
Q.24	In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each blank. The coronavirus (1) mostly through droplets that people send (2)_ talk, sneeze, or cough. These usually don't stay in the air (3) and than six feet. But the coronavirus might also travel (4) tiny aerosol linger in the air for up to three hours and travel farther away. You might all coronavirus if you touch something an infected person (5) and the nose, or mouth.	when they they don't go farther particles that can so catch the	
Q.24 Ans	In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each blank. The coronavirus (1) mostly through droplets that people send (2) talk, sneeze, or cough. These usually don't stay in the air (3) and than six feet. But the coronavirus might also travel (4) tiny aerosol linger in the air for up to three hours and travel farther away. You might all coronavirus if you touch something an infected person (5) and the nose, or mouth. SubQuestion No: 24	when they they don't go farther particles that can so catch the	
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	In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each blank. The coronavirus (1) mostly through droplets that people send (2) talk, sneeze, or cough. These usually don't stay in the air (3) and than six feet. But the coronavirus might also travel (4) tiny aerosol linger in the air for up to three hours and travel farther away. You might all coronavirus if you touch something an infected person (5) and the nose, or mouth. SubQuestion No: 24 Select the most appropriate option to fill in blank no. 4. 1. through 2. for 3. to	when they they don't go farther particles that can so catch the n touch your eyes, Question ID: 65497815611	
	In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each blank. The coronavirus (1) mostly through droplets that people send (2) talk, sneeze, or cough. These usually don't stay in the air (3) and than six feet. But the coronavirus might also travel (4) tiny aerosol linger in the air for up to three hours and travel farther away. You might all coronavirus if you touch something an infected person (5) and the nose, or mouth. SubQuestion No: 24 Select the most appropriate option to fill in blank no. 4. 1. through 2. for 3. to	when they they don't go farther particles that can so catch the n touch your eyes,	

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 blank.

mostly through droplets that people send (2) The coronavirus (1)_ talk, sneeze, or cough. These usually don't stay in the air (3)_____ and they don't go farther than six feet. But the coronavirus might also travel (4)_____ tiny aerosol particles that can linger in the air for up to three hours and travel farther away. You might also catch the ___ and then touch your eyes, coronavirus if you touch something an infected person (5)_ nose, or mouth.

SubQuestion No: 25

Q.25 Select the most appropriate option to fill in blank no. 5.

Ans X 1, are touching

2. has touched

X 3. is touch

X 4. would be touch

Question ID: 65497815612

Chosen Option: 2

Section: General Intelligence and Reasoning

Q.1 If STRICTURE is coded as TSUTCIRER, then how would INCULCATE be coded?

Ans X 1. NIUCCLAT

✓ 2. NIACLUCET

X 3. NIALCCUET

X 4. CNICLUETA

Question ID: 65497815937

Chosen Option: 2

Q.2 Which number will replace the question mark (?) in the following number series?

5, 4, 6, 15, 56, ?

Ans X 1. 195

X 2. 200

3. 275

X 4.330

Question ID: 65497815935

Chosen Option: 3

Q.3 If the signs - and ÷ are interchanged, then which of the following equations would be correct?

Ans \times 1.8 × 12 – 6 ÷ 3 = 12

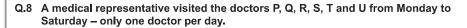
 \checkmark 2. 12 ÷ 4 × 3 – 6 = 10

 \times 3. 4 – 8 × 16 ÷ 4 = 6

 \times 4.8 + 12 – 6 ÷ 3 = 9

Question ID: 65497815931

	X 1. JNEIBN	
	✓ 2. JNCIBN	
	X 3. HMCIZN	
	X 4. JMCIZL	
		Question ID : 65497815938 Chosen Option : 2
Q.5	Select the number-pair in which the two numbers are re two numbers of the pair given below.	lated in the same way as the
	10:24	
Ans	X 1. 140 : 165	
	× 2.48:99	
	√ 3. 50 : 80	
	× 4. 70 : 120	
		Question ID : 65497815933 Chosen Option :
Q.6	Eight friends A, B, C, D, E, F, G and H are sitting around centre. i. B is facing D and is sitting to the right of E. ii. F, who is a neighbour of D, is facing G.	
	iii. There are two persons between C and H, and H is no	
Ans	Who might be sitting between C and E, if there is only p 1. D	erson between them?
	× 2. A	
	X 2. AX 3. G	
	✗ 3. G	Question ID : 65497815948 Chosen Option :
Q.7	✗ 3. G	Chosen Option :
Q.7 Ans	X 3. G	Chosen Option :
	X 3. G	Chosen Option :
	X 3. G	Chosen Option :
	X 3. G ✓ 4. B If BANK is coded as 32 and BRAKE is coded as 42, then coded? X 1. 66 X 2. 68	Chosen Option :



- i. He visited U on some day before visiting R and T. ii. He visited P on the previous day of visiting S, but not on Thursday. iii. He did not visit either Q or S on the last day.
- iv. He visited Q just after U, but not on Tuesday.

Which are the two doctors he visited on the first two days?

Ans

X 1. S and U

X 2. U and Q

3. P and U

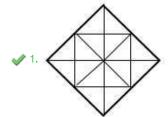
Question ID: 65497815949

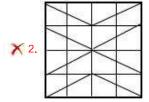
Chosen Option: 4

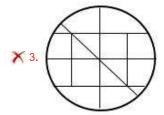
Select the option figure in which the given figure is embedded (rotation is NOT allowed).

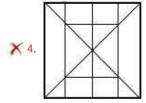


Ans









Question ID : 65497815952

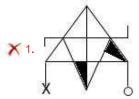
Q.10	'Track' is related to 'Athlete' in the same way as 'Classroom' is related to ''.			
Ans	✓ 1. Student			
	X 2. Teaching			
	X 3. Study			
	X 4. School			
		Question ID: 65497815942		
		Chosen Option : 1		
Q.11	Two statements are followed by two conclusions numbered I and statements to be true even if they do not conform to real-world k which of the conclusion(s) logically follows/follow from the state	nowledge, decide		
	Statements: 1. Some plants are trees. 2. All herbs are plants.			
	Conclusions: I. Some plants are herbs. II. All herbs are trees is a possibility.			
Ans	1. Neither conclusion I nor conclusion II follows			
	× 2. Only conclusion II follows			
	X 4. Only conclusion I follows			
		Question ID : 65497815945		
		Chosen Option : 3		
Q.12	'Entertainment' is related to 'Television' in the same way as 'War	mth' is related to		
Ans	1. Temperature			
Alis	× 2. Proximity			
	✓ 3. Woollens			
	•			
	X 4. Day			
		Question ID : 65497815943 Chosen Option : 1		
Q.13	Which letter-cluster will replace the question mark (?) in the follo	owing series?		
	CED, FJH, KQN, ?, AKF			
Ans	1. SZT			
	X 2. QZV			
	✓ 3. RZV			
	X 4. RXU			
		Question ID: 65497815944		
		Chosen Option : 3		

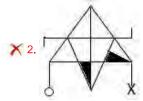
Q.14 Select the option figure, which when placed in the blank space of the figure marked 'X', would complete the pattern. Ans Question ID : 65497815951 Chosen Option : 1

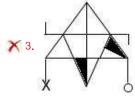
Q.15 Select the mirror image of the figure marked 'X', when the mirror is placed on the right side of the figure.

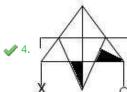


Ans









Question ID: 65497815953

Chosen Option: 4

Q.16 Six girls are sitting in a row facing North.

- i. Navika is to the immediate left of Seema, whose neighbour is Sabnam.
- ii. Hima is sitting at one end of the row, but not Sabnam.
- iii. Rupali is between Vinita and Navika.

Who is sitting at the other end of the row?

Ans X 1. Nav ka



💢 3. Rupali

X 4. Seema

Question ID: 65497815947

Q.17 Choos	se the set of	numbers	that is	similar to	the t	following	set.

{16, 30, 36}

4. {9, 24, 25}

Question ID: 65497815934

Chosen Option : --

Q.18 Which two signs should be interchanged to make the given equation correct?

$$12 \div 2 \times 6 + 4 - 2 = 13$$

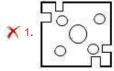
Question ID: 65497815932

Chosen Option: 3

Q.19 The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the three figures below. How would the paper look when unfolded?



Ans









Question ID: 65497815954

Q.20 Select the Venn diagram that best illustrates the relationship among the following classes. Black-haired people, Tall persons, Weightlifters Ans Question ID: 65497815955 Chosen Option: 1 Q.21 Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster. GILP: TPMK:: DGKP:? X 1. WURN Ans 🥓 2. WRNK X 3. WTPK X 4. VQMJ Question ID: 65497815941 Chosen Option: 3 Q.22 If ACTOR is coded as 86739, then how would SPREAD be coded? **1.** 829485 Ans X 2. 179514 **X** 3. 718374 X 4. 819263 Question ID: 65497815940 Chosen Option: 1

Q.23 Which number will replace the question mark (?) in the following number series?

5, 7, 9, 11, 18, ?, 34, 35, 59, 67

Ans

1. 19

X 2. 27

X 3. 17

X 4. 21

Question ID: 65497815936

Chosen Option: 2

Q.24 Three statements are followed by three conclusions numbered I, II and III. Assuming the statements to be true even if they do not conform to real-world knowledge, decide which of the conclusion(s) logically follows/follow from the statements.

Statements:

- 1. No cup is a plate.
- 2. All plates are cutleries.
- 3. No cutlery is a spoon.

Conclusions:

- I. Some cutleries are plates.
- II. No cutlery is a cup.
- III. Some spoons being cups is a possibility.

Ans X 1. Only conclusions II and III follow

X 2. Only conclusion III follows

3. Only conclusions I and III follow

X 4. All conclusions I, II and III follow

Question ID: 65497815946

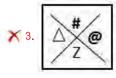
Q.25 Which option figure would come next in the following figure series?



Ans









Question ID: 65497815950

Chosen Option: 4

Section: Numerical Aptitude

The value of $16 + [0.2 \div 0.004 + 5.2 \text{ of } 2 \div (0.7 \times 2 + 0.84 \div 0.7)]$ is:

Ans X 1. 75

X 2. 65

X 3. 60

√ 4. 70

Question ID: 65497816078

Chosen Option: 4

Q.2 What is the value of the following expression?

$$108 \pm 18 \times 3 - 64 \times 2 \pm 32 + 80 \pm 5 \text{ of } 4$$

Ans X 1. 78

X 2. 62

X 3. 2

√ 4. 18

Question ID: 65497818299

Q.3 A room has length 15 feet, width 12 feet and height 10 feet. It has one door of dimensions 8 ft and 3.5 ft, and 2 windows of size 5 ft × 3 ft. Find the cost of painting the four walls and the ceiling at ₹50 per ft².

Ans

X 1. ₹19,600

× 2. ₹21,200

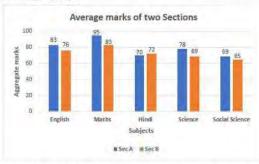
× 3. ₹24,100

√ 4. ₹33,100

Question ID: 65497817994

Chosen Option: 1

Q.4 The average marks of the students of section A and section B of class XI in a school have been presented in the following bar graph.



In which subject is difference in the average marks of the two sections the highest?

Ans

X 1. English

✓ 2. Maths

X 3. Science

X 4. Social Science

Question ID: 65497817998

Chosen Option: --

Q.5 सुशांत, ₹8,000 का सामान खरीदता है। उसे, उस सामान पर 10% की छूट मिलती है। छूट मिलने के बाद, वह 7.5% की दर से कर का भुगतान करता है। वह राशि जात करें, जो उसे अपने आवास पर प्राप्त इस सामान के लिए चुकानी होंगी, यदि दुकानदार होम डिलीवरी के लिए ₹200 लेता है।

Ans

1 ₹7,940

×2. ₹8,155

×3. ₹9,660

X 4 ₹6,851

Question ID: 65497817983

Q.6 A bucket in the shape of the frustum of a cone has its top and bottom radii as 20 cm and 10 cm, respectively. The depth of the bucket is 24 cm. The capacity of the bucket is: $\left(\text{Take }\pi = \frac{22}{7}\right)$

Ans X 1. 8800 cm³

X 2. 13200 cm³

× 3. 17000 cm³

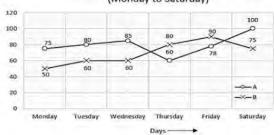
√ 4. 17600 cm³

Question ID: 65497817993

Chosen Option : --

Q.7 Study the given graph and answer the question that follows.

Number of computers sold by dealers A and B (Monday to Saturday)



What is the difference between the total number of computers sold by dealer A on Monday, Tuesday and Friday and total number of computers sold by dealer B on Wednesday, Thursday and Saturday?

Ans X 1. 24

√ 2. 18

X 3. 21

× 4. 17

Question ID: 65497817999

Chosen Option: 1

Q.8 If x : y = 5 : 7, then (6x - y) : (5x + 3y) is equal to:

Ans X 1. 1:4

X 2. 11:2

X 3. 4:1

✓ 4. 1 : 2

Question ID: 65497817986

Q.9 A shopkeeper earns 25% profit, if he sells an article at 10% discount on the marked price ₹2,500. Find his profit. × 2. ₹400 × 3. ₹375 × 4. ₹350 Question ID: 65497817984 Chosen Option: 1 Q.10 A truck driver has to cover a total distance of 260 km in 4 hours. He drives at a speed of 56 km/h for the first 75 minutes, and the next 90 km at a speed of 60 km/h. At what speed (in km/h) must he drive the remaining distance in order to complete the journey in 4 hours? Ans X 1. 65 X 2. 58 **√** 3. 80 X 4. 75 Question ID: 65497817979 Chosen Option: 4 Q.11 If a man completes $\frac{3}{3}$ work in 6 days, then how many more days will be require for completing the remaining work? Ans √ 1. 8 X 2. 14 X 3. 9 X 4. 7 Question ID: 65497817976 Chosen Option: 1 Q.12 Find the smallest number such that when it is divided by 5, 6 and 8 it leaves a remainder 3 in each case. Ans X 1. 243 √ 2. 123 × 3. 117 X 4. 792 Question ID: 65497817995 Chosen Option: 3

Q.13 The average of the square of first seven natural numbers is: Ans X 1. 16 X 2. 29 X 3. 25 √ 4. 20 Question ID: 65497817980 Chosen Option: 4 Q.14 The average of three numbers is 45. The first number is thrice the second, and the second number is twice the third. Find the difference between the first number and the second number. Ans 🗙 1. 75 X 2. 45 √ 3. 60 X 4. 15 Question ID: 65497817981 Chosen Option: 3 Q.15 Shekhar walked a distance at a speed of 8 km/h. He was in a hurry, so on the return journey he travelled in an autorickshaw at a speed of 24 km/h. Find his average speed for the entire journey. Ans X 1. 20 km/h × 2. 32 km/h √ 3. 12 km/h X 4. 16 km/h Question ID: 65497817978 Chosen Option: 3 Q.16 If a sum increases by 21% after 2 years, then the rate of compound interest per annum, when compounded annually, must be: Ans X 1. 10.5% X 2. 11.5% √ 3. 10% X 4. 11% Question ID: 65497817989 Chosen Option: 3

Q.17 A shopkeeper purchased 20 dozen pens at the rate of ₹190 per dozen, and spent ₹200 as to and for expenses to the wholesale market. He sold the pens at the rate of ₹22/pen. Find his profit percentage.

Ans

- × 1. 38 18 %
- X 2. 20%
- X 3. 22%
- 4. 32%

Question ID: 65497817985

Chosen Option: 2

Q.18 Ratio between average of first four prime numbers and first four composite numbers is

- Ans X 1. 13:10
 - √ 2. 17:27
 - X 3. 11:27
 - X 4. 17:19

Question ID: 65497817991

Chosen Option: 1

Q.19 A container has 30 litres of milk, from which 3 litres of milk is taken out and replaced with water. The process is done three times. What is the final ratio of the water and the milk in the container?

- Ans X 1. 729:271
 - X 2. 19:81
 - X 3. 81:19
 - √ 4. 271:729

Question ID: 65497817988

Chosen Option: 1

Q.20 Two kinds of rice, the first costing ₹65 per kg and the second ₹95 per kg, are mixed together. Find the ratio in which the 2 types are mixed so that the mixture costs ₹83 per kg.

- Ans X 1. 19:13
 - X 2. 13:19
 - √ 3. 2:3
 - X 4. 3:2

Question ID: 65497817987

Q.21 6 men and 10 boys, as well as 2 men and 20 boys can finish the same work in 12 days. In how many days will 10 boys finish the same work?

Ans X 1. 24

X 2. 26

X 3. 16

4. 30

Question ID: 65497817977

Chosen Option: 1

Q.22 During festivals, a banner on a shop displays, 'Pay for 3 and get 5'. The discount percentage offered is:

 $\times 1.166\frac{2}{3}\%$

X 2. 60%

√ 3. 40%

 \times 4. 66 $\frac{2}{3}$ %

Question ID: 65497817982

Chosen Option: 1

Q.23 A rectangle of dimensions 10 cm and 5 cm is placed adjacent to another rectangle of the same size to draw an L shape figure. Find the perimeter of the shape so formed.

Ans X 1. 100 cm

× 2. 40 cm

√ 3. 50 cm

X 4. 60 cm

Question ID: 65497817992

Q.24 The following graph shows the production of cotton cloth (in lakh metres) by three companies A, B and C over five years.



In which years was the average production of the companies, more than 38 lakh metres?

Ans

- × 1 1997, 1998, 1999, 2000
 - 2. 1998, 1999, 2000
 - X 3. 1997
 - X 4. 1999

Question ID: 65497818000

Chosen Option: 1

Q.25 The simple interest accrued on a sum of ₹15,000 at the end of 5 years is ₹9,750. If the rate of interest is 3% lesser, then the interest would be

Ans

- ×1. ₹7,950
- X 2. ₹5,850
- × 3. ₹3,250
- √ 4. ₹7,500

Question ID: 65497817990

Chosen Option : 1

Section : General Awareness

Q.1 Fundamental Duties of citizens were added to the Constitution of India in the year

Anc

1. 1976

X 2. 1983

X 3. 1967

X 4. 1951

Question ID : 65497816901

Ans	The Union Budget, 2020-21, allocated ₹ crore for the Swaci	IN BHARAT MISSION.				
-1113	× 2. 8,200					
	✓ 3. 12,300					
	-					
	4. 15,700					
		Question ID : 65497816900 Chosen Option : 3				
Q.3	Burning of coal is a reaction.					
Ans	X 1. displacement					
	X 2. decomposition					
	X 4. double displacement					
		Question ID : 65497816908 Chosen Option : 2				
		Glicesti Spiteri. 2				
	The Khalji Dynasty ruled over Delhi from					
Ans	✓ 1. 1290 to 1320					
	× 2. 1206 to 1290					
	X 3. 1320 to 1414					
	× 4. 1414 to 1451					
		Question ID : 65497816912 Chosen Option : 1				
Q.5 Ans	The human shoulder joint is an example of a joint. 1. fixed					
	X 2. pivotal					
	X 3. hinge					
	✓ 4. ball and socket					
	1. buil and cooker					
		Question ID : 65497816907 Chosen Option : 4				
Q.6	As per Section 2 of the Antiquities and Art Treasures Act, 1972, 'Ar 'any manuscript, record or other document which is of scientific, haesthetic value and which has been in existence for not less than	istorical, literary or				
Ans	X 1, 125	,,				
	× 2. 150					
	× 3.50					
	✓ 4. 75					
		Question ID : 65497816902 Chosen Option : 1				

Q. 1	The first printed edition of the Ramcharitmanas by Tulsida in 1810.	- Hac Patricine House				
Ans	X 1. Delhi					
	✓ 2. Calcutta/Kolkata					
	X 3. Madras/Chennai					
	X 4. Bombay/Mumbai					
		Question ID : 65497816897 Chosen Option : 1				
	Plants release water into the air by the process of					
Ans	X 1. photoperiodism					
	2. transpiration					
	X 3. photosynthesis					
	X 4. tropism					
		Question ID: 65497816905				
		Chosen Option : 2				
Q.9	Which of the following folk songs and dances was inscrib Representative List of the Intangible Cultural Heritage of I					
Ans	X 1. Gair	······································				
	X 2. Chari					
	✓ 3. Ka belia					
	X 4. Bhavai					
		Question ID : 65497816890				
		Question ID : 65497816890 Chosen Option : 1				
Q.10	Which of the following is the only Indian spinner to take s	Chosen Option : 1				
	Which of the following is the only Indian spinner to take s Day International Cricket?	Chosen Option : 1				
	Which of the following is the only Indian spinner to take s Day International Cricket? 1. Poonam Yadav	Chosen Option : 1				
	Which of the following is the only Indian spinner to take s Day International Cricket? 1. Poonam Yadav 2. Deepti Sharma	Chosen Option : 1				
	Which of the following is the only Indian spinner to take s Day International Cricket? 1. Poonam Yadav 2. Deepti Sharma 3. Shafali Verma	Chosen Option : 1				
Q.10 Ans	Which of the following is the only Indian spinner to take s Day International Cricket? 1. Poonam Yadav 2. Deepti Sharma	Chosen Option : 1				
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	Which of the following is the only Indian spinner to take s Day International Cricket? 1. Poonam Yadav 2. Deepti Sharma 3. Shafali Verma	ix wickets in Women's One				
Ans	Which of the following is the only Indian spinner to take s Day International Cricket? 1. Poonam Yadav 2. Deepti Sharma 3. Shafali Verma	Chosen Option : 1 ix wickets in Women's One Question ID : 65497816894 Chosen Option : 1				
Q.11	Which of the following is the only Indian spinner to take s Day International Cricket? 1. Poonam Yadav 2. Deepti Sharma 3. Shafali Verma 4. Smriti Mandhana	Chosen Option : 1 ix wickets in Women's One Question ID : 65497816894 Chosen Option : 1				
Q.11	Which of the following is the only Indian spinner to take so Day International Cricket? 1. Poonam Yadav 2. Deepti Sharma 3. Shafali Verma 4. Smriti Mandhana Which of the following statements about the river Brahma	Chosen Option : 1 ix wickets in Women's One Question ID : 65497816894 Chosen Option : 1				
Q.11	Which of the following is the only Indian spinner to take s Day International Cricket? 1. Poonam Yadav 2. Deepti Sharma 3. Shafali Verma 4. Smriti Mandhana Which of the following statements about the river Brahma 1. It rises in T bet.	Chosen Option : 1 ix wickets in Women's One Question ID : 65497816894 Chosen Option : 1				
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Q.11	Which of the following is the only Indian spinner to take s Day International Cricket? 1. Poonam Yadav 2. Deepti Sharma 3. Shafali Verma 4. Smriti Mandhana Which of the following statements about the river Brahma 1. It rises in T bet. 2. It flows eastwards parallel to the Himalayas. 3. Most of its course lies outside India.	Chosen Option : 1 ix wickets in Women's One Question ID : 65497816894 Chosen Option : 1				

	'Nagara' temples typically have a style of architecture.	
Ans	X 1. South Indian	
	2. East Indian	
	X 4. mixed	
		Question ID : 65497816892
		Chosen Option: 1
0.42		
Ans	Willy Wonka is a fictional character from the children's story book '_ X 1. Alice's Adventures in Wonderland	 '
	✓ 2. Charlie and the Chocolate Factory	
	X 3. Matilda	
	X 4. Charlotte's Web	
		Question ID: 65497816895 Chosen Option: 1
		Gilocott Option: 1
Q.14	Bombay Stock Exchange is the stock exchange of Asia.	
Ans	1. first	
	× 2. second	
	X 3. fourth	
	× 4. third	
		Question ID : 65497817707
		Chosen Option : 1
- 4-		
Q.15 Ans	Which of the following options is INCORRECTLY paired?	
	2. Apples – Himachal Pradesh	
	X 3. Oranges – Nagpur	
	X 4. Banana – Kerala	
		Question ID: 65497816909 Chosen Option: 1
		Silosii Spiisii 1
	Mando is a form of folk songs from the state of	
Ans	X 1. Bihar	
	× 2. Manipur	
	X 4. Rajasthan	
		Question ID : 65497816891
		Chosen Option: 3

Q.17 Article of the Constitution of India deals with 'Proclamation of Emergency'.				
Ans	★ 1. 235✓ 2. 352			
	× 3.325			
	× 4. 253			
		Question ID : 65497816903		
		Chosen Option : 2		
Q.18 Generally, a steep hill with an elevation of more than metres is classified as a mountain.				
Ans	1. 600			
	× 2.500			
	X 3. 1000			
	× 4. 800			
		Question ID : 65497816910 Chosen Option : 1		
Q.19	Chola inscriptions describe Tirunamattukkani as ''.			
Ans	1. land gifted to Brahmanas			
	X 2. land of non-Brahmana peasant proprietors			
	X 3. land donated to Jaina institutions			
		Question ID : 65497816914		
		Chosen Option : 4		
Q.20	Who won a gold medal for weightlifting at the '6th Qatar International Cup' in Doha?			
Ans	1. Manon Lorentz			
	2. Sa khom Mirabai Chanu			
	X 3. Anais Michel			
	X 4. Jeremy Lalrinnunga			
		Question ID : 65497816893 Chosen Option : 2		
Q.21	Which part of the digestive system receives secretions from the liver and the pancreas?			
Ans	X 1. Large intestines			
	× 2. Stomach			
	X 3. Gall bladder			
	4. Small intestines			
		Question ID : 65497816904 Chosen Option : 1		
		опозен Орион . 1		

0.22 Who among the following was a saint from Maharashtra? Ans				
Question ID : 65497816896 Chosen Option : 1 Q.23 Which of the following is a site of archaeological importance in Jammu and Kashmir? Ans	Alls	1901		
Question ID: 65497816896 Chosen Option: 1 Q.23 Which of the following is a site of archaeological importance in Jammu and Kashmir? Ans				
Question ID: 65497816896 Chosen Option: 1 Q.23 Which of the following is a site of archaeological importance in Jammu and Kashmir? Ans				
Q.23 Which of the following is a site of archaeological importance in Jammu and Kashmir? Ans		4. Sundar Das		
Ans				
Q.24 Under which of the following schemes has a new institution been set up by the Government of India for development and refinancing activities relating to micro units? Ans 1. Pradhan Mantri Mudra Yojana 2. Pradhan Mantri Jan Dhan Yojana 3. Pradhan Mantri Jan Dhan Yojana 4. Pradhan Mantri Jan Dhan Yojana Q.25 According to Dalton's atomic theory, atoms combine in the ratio of small whole numbers to form Ans 1. neutrons 2. molecules 3. protons 4. compounds Question ID: 65497816906				
Question ID: 65497816913 Chosen Option: 2 Q.24 Under which of the following schemes has a new institution been set up by the Government of India for development and refinancing activities relating to micro units? Ans 1. Pradhan Mantri Mudra Yojana 2. Pradhan Mantri Ayushman Bharat Yojana 3. Pradhan Mantri Suraksha Bima Yojana 4. Pradhan Mantri Jan Dhan Yojana Question ID: 65497815885 Chosen Option: 1 Q.25 According to Dalton's atomic theory, atoms combine in the ratio of small whole numbers to form				
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Question ID: 65497816913 Chosen Option: 2 Q.24 Under which of the following schemes has a new institution been set up by the Government of India for development and refinancing activities relating to micro units? Ans 1. Pradhan Mantri Mudra Yojana 2. Pradhan Mantri Ayushman Bharat Yojana 3. Pradhan Mantri Suraksha Bima Yojana 4. Pradhan Mantri Jan Dhan Yojana Question ID: 65497815585 Chosen Option: 1 Q.25 According to Dalton's atomic theory, atoms combine in the ratio of small whole numbers to form Ans 1. neutrons 2. molecules 3. protons 4. compounds				
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 X 2. molecules X 3. protons ✓ 4. compounds Question ID : 65497816906				
3. protons 4. compounds Question ID: 65497816906	Ans			
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Question ID : 65497816906		X 3. protons		
		✓ 4. compounds		