

RAILWAY RECRUITMENT BOARDS रेलवे भर्ती बोर्ड

RRB NTPC 22nd April 2016 Shift 2

Test Date:	22/04/2016
Test Time:	12:30 PM - 2:00 PM
Subject:	RRB NTPC Graduate

- 1. Options shown in green color with a tick icon are correct
- 2. Chosen option on top right of the question indicates the option selected by the candidate
- Q.1 Which of the following rebellions was NOT against restrictions imposed by the British rulers?
 - A. Faqir and Sanyasi Rebellion
 - B. The Indigo rebellion
 - C. Santhal Rebellion
 - D. Naxalbari Rabellion

Ans





X 4. B

- Q.2 Which country does Roger Federer represent in Lawn Tennis competitions?
 - A. Serbia
 - B. US
 - C. Switzerland
 - D. UK

Ans





🥒 3. C

X 4. A

Comprehension:

Read the following passage and answer the questions based on it.

- (i) Radha, Rekha, Rakhi, Ragini, Rashmi, Reema and Renu are sitting around a circle facing the center.
- (ii) Reema is not an immediate neighbor of Rashmi.
- (iii) Radha is to the immediate right of Ragini.
- (iv) Rekha is second to the left of Reema.
- (v) Radha is third to the left of Renu.

SubQuestion No: 3

Q.3 Which of the following pairs of persons has the first person sitting to the immediate left of second person?

- B. Rakhi-Rekha
- C. Reema- Rakhi
- D. Ragini-Rashmi

Question ID: 2055233486 Status: Not Attempted

Question ID: 2055233407

Question ID: 2055233409

Status: Answered

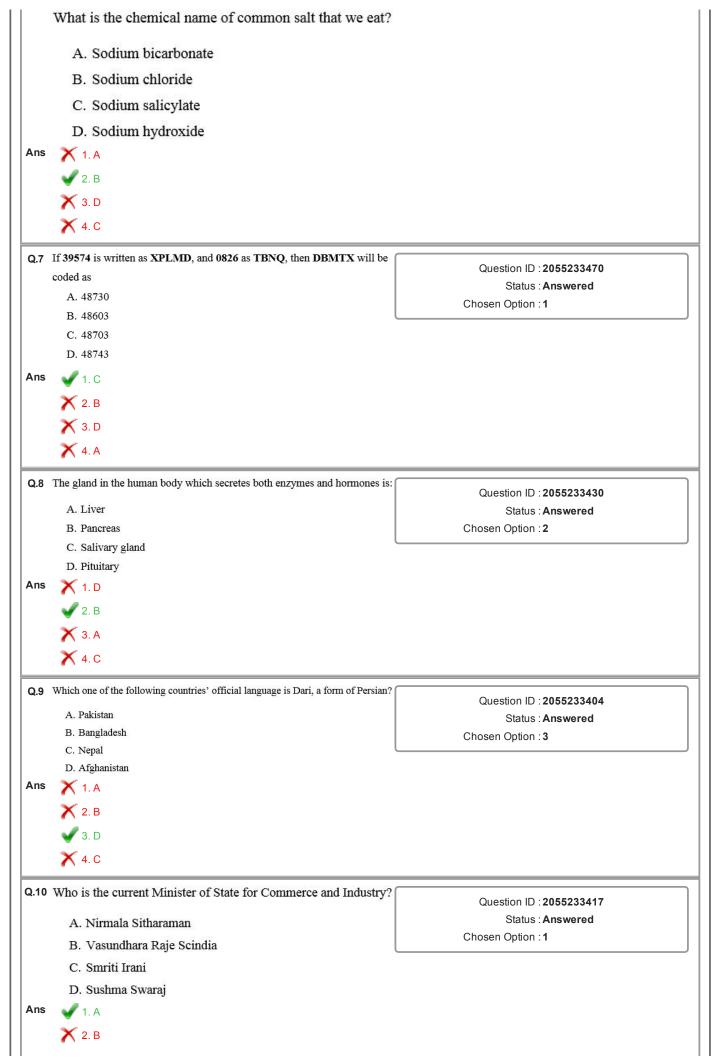
Chosen Option: 3

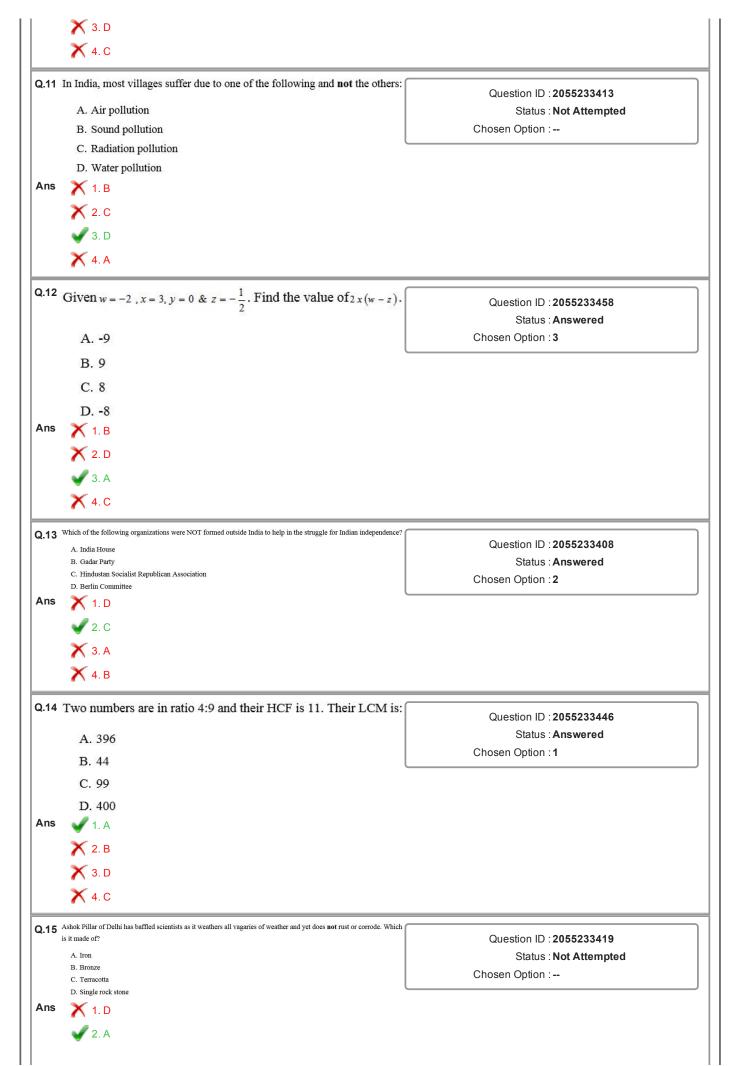
Chosen Option: 3

Status: Answered

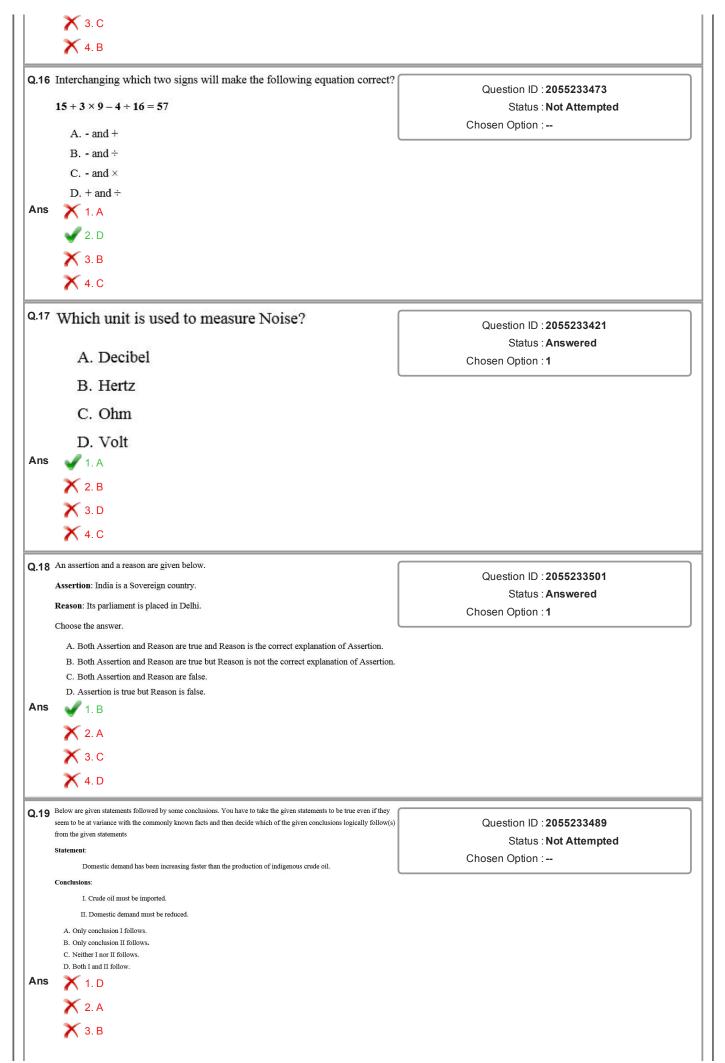
Chosen Option: --

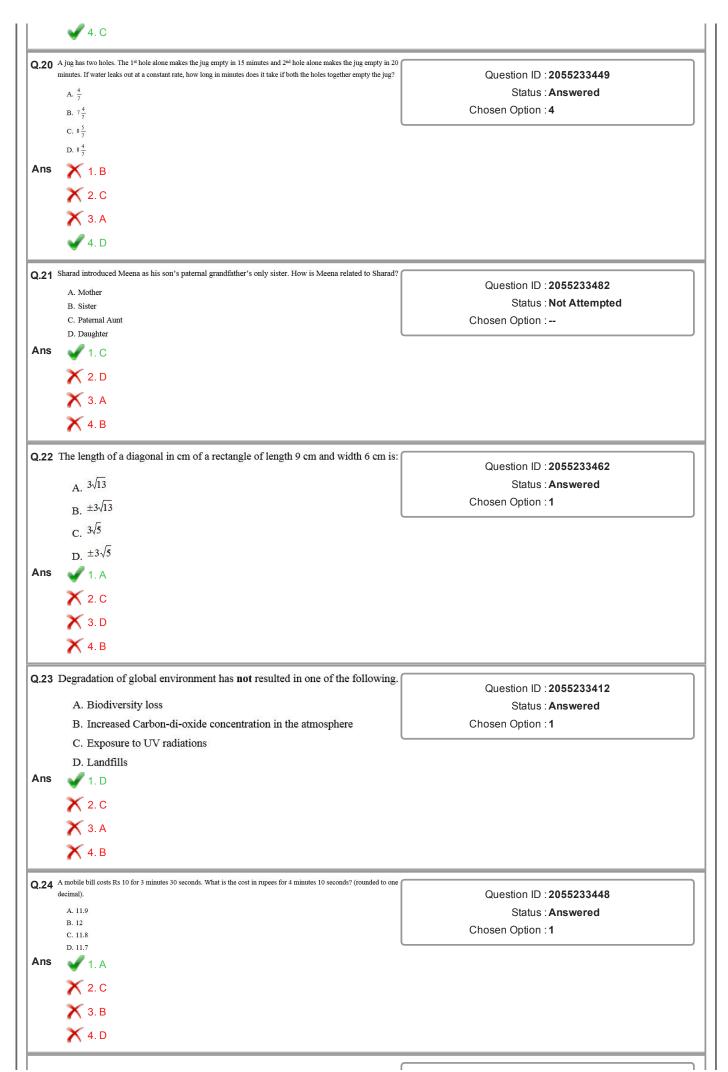
X 2. D **X** 3. A 🗙 4. B Comprehension: Read the following passage and answer the questions based on it. (i) Radha, Rekha, Rakhi, Ragini, Rashmi, Reema and Renu are sitting around a circle facing the center. (ii) Reema is not an immediate neighbor of Rashmi. (iii) Radha is to the immediate right of Ragini. (iv) Rekha is second to the left of Reema. (v) Radha is third to the left of Renu. SubQuestion No: 4 Q.4 Who is second to the left of Ragini? Question ID: 2055233485 Status: Not Attempted A. Reema Chosen Option: --B. Rakhi C. Radha D. Rashmi Ans X 1. C X 2. D 3. A X 4. B Comprehension: Read the following passage and answer the questions based on it. (i) Radha, Rekha, Rakhi, Ragini, Rashmi, Reema and Renu are sitting around a circle facing the center. (ii) Reema is not an immediate neighbor of Rashmi. (iii) Radha is to the immediate right of Ragini. (iv) Rekha is second to the left of Reema. (v) Radha is third to the left of Renu. SubQuestion No: 5 Q.5 Which of the following groups has the first person sitting between the other two? Question ID: 2055233487 A. Reema-Rashmi-Radha Status: Not Attempted B. Rakhi-Ragini-Reema Chosen Option: --C. Renu-Rekha-Ragini D. Renu-Rekha-Rakhi Ans X 1. C X 2. A **X** 3. D 4. B Q.6 Question ID: 2055233423 Status: Answered Chosen Option: 2





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Q.25 Satish Dhawan Space Centre is located in: Question ID: 2055233436 Status: Answered Chosen Option: 3 A. Uttar Pradesh B. Madhya Pradesh C. Andhra Pradesh D. Tamil Nadu Ans X 1.B X 2. A **√** 3. C X 4. D Q.26 Bloodless surgery is done with Question ID: 2055233428 Status: Answered A. Lasers Chosen Option: 2 B. Microneedles C. Scalpels D. Fine scissors Ans X 1.B **√** 2. A X 3. D X 4. C Q.27 Compute $35968 \div 562 \div 8 = ?$ Question ID: 2055233439 Status: Answered A. 80 Chosen Option: 2 B. 512 C. 8 D. 521 Ans X 1.B Q.28 Monica takes 9 hrs 15 minutes in walking a distance and riding back to same place where she started. She could walk both ways in 11 hrs 12 minutes. The time taken by her to ride back both ways is: Question ID: 2055233451 A. 7 hrs 18 min Status: Answered B. 7 hrs 35 min Chosen Option: 2 C. 7 hrs 45 min D. 7 hrs 15 min Ans X 1. B 🗙 3. D X 4. C Comprehension:

The table below represents the distance (in km) travelled by six trucks on six different days of the week. Read the table and answer the questions based on it.

Day			Tr	uck		
	P	Q	R	S	T	U
Monday	240	250	320	325	330	300
Tuesday	320	264	308	314	318	314
Wednesday	324	294	330	312	310	325
Thursday	288	300	310	278	260	275
Friday	366	302	288	292	270	268
Saturday	292	284	260	274	280	242

SubQuestion No: 29

Q.2 If to travel the given distance, the time taken by Truck Q on Friday was 8 hours, then what was its average speed on that

A. 37.75km/hr

B. 42.50 km/hr

C. 28.25 km/hr D. 32.25 km/hr

Ans

Comprehension:

The table below represents the distance (in km) travelled by six trucks on six different days of the week. Read the table and answer the questions based on it.

Day			Tr	uck		
	P	Q	R	S	T	U
Monday	240	250	320	325	330	300
Tuesday	320	264	308	314	318	314
Wednesday	324	294	330	312	310	325
Thursday	288	300	310	278	260	275
Friday	366	302	288	292	270	268
Saturday	292	284	260	274	280	242

SubQuestion No: 30

Q.3

Question ID: 2055233497 Status: Not Attempted Chosen Option : --

https://www.freshersnow.com/previous-year-question-papers/8/25

Question ID: 2055233498

Chosen Option: --

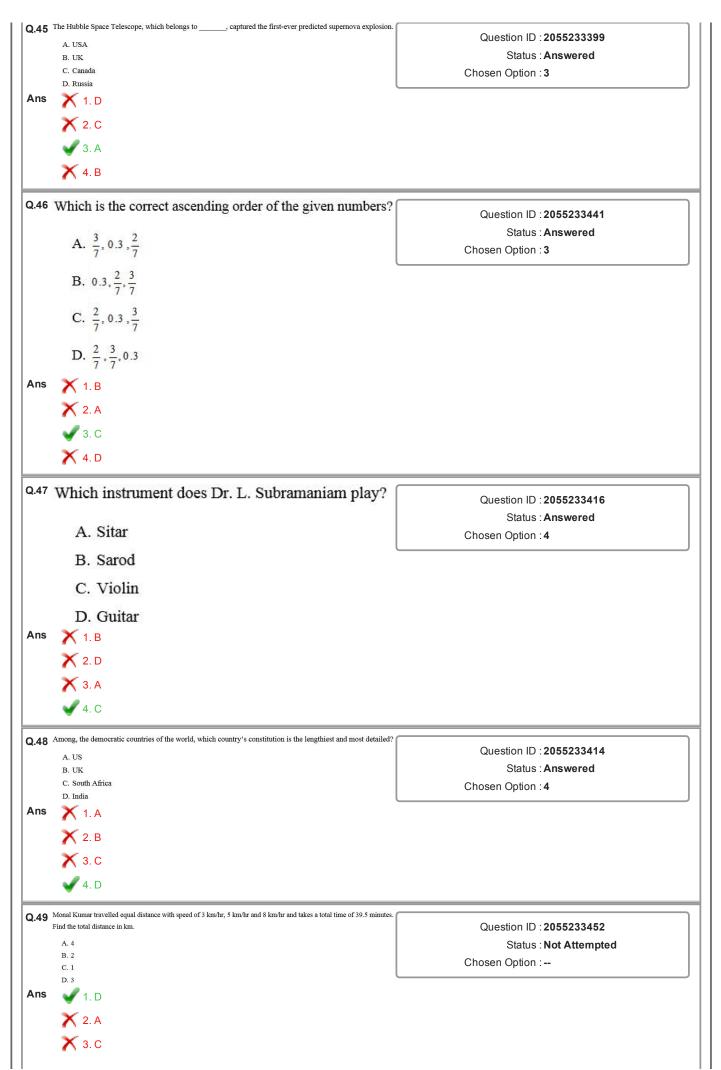
Status: Not Attempted

What is the average distance travelled by Truck S on all the days together? A. 296 km B. 1795/6 km C. 198 km D. 199 km Ans X 1. C X 3. D X 4. A Comprehension: The table below represents the distance (in km) travelled by six trucks on six different days of the week. Read the table and answer the questions based on it. Truck Day P U Q Monday 240 250 320 325 330 300 Tuesday 320 308 314 318 314 264 Wednesday 324 294 330 312 310 325 Thursday 275 288 300 310 278 260 Friday 366 302 288 292 270 268 Saturday 292 284 260 274 280 242 SubQuestion No: 31 Q.3 What is the total distance travelled by all the trucks together on Saturday? Question ID: 2055233496 A. 1623 km Status: Not Attempted Chosen Option: --B. 1263 km C. 1362 km D. 1632 km Ans X 1.B X 2. C X 3. A 🎻 4. D Q.32 To prevent rancidity of oil (due to oxidation) in which potato chips are Question ID: 2055233437 fried, the bags of chips are flushed with the gas -Status: Answered A. Oxygen Chosen Option: 4 B. Hydrogen C. Nitrogen D. Chlorine

Q.33 Mr. Piyush sold a bus for Rs.3400 with a loss of 15%. At what price should the bus be sold to get a profit of 15%? Question ID: 2055233455 Status: Answered B. 4300 C. 4700 Chosen Option: 3 D. 4600 Ans X 1. B **√** 3. D X 4. C Q.34 If TRACTER = 14 and TROLLEY = 14, then SCOOTER = Question ID: 2055233469 Status: Answered A. 24 Chosen Option: 3 B. 14 C. 28 D. 30 Ans X 1. D 3. B X 4. C Q.35 Choose the pair which is related in the same way as the words in the first pair from the given choices. Question ID: 2055233479 LUNG: MAN:: GILL: Status: Answered A. FISH Chosen Option: 2 B. COW C. PEACOCK D. BIRD Ans X 1. B X 3. D X 4. C Q.36 Divide Rs.156 in the ratio 1:2:4:5. The rupees in the respective ratios are given by Question ID: 2055233447 A. 13, 26, 53 & 64 Status: Answered B. 13, 26, 51 & 66 Chosen Option: 2 C. 13, 26, 52 & 65 D. 13, 25, 53 & 65 Ans X 3. D X 4. A Comprehension: Read the data given below and answer the questions based on it. There were 3 sections namely A, B, and C in a test. Out of three sections, 33 students passed in Section A, 34 students passed in Section B and 32 passed in Section C. 10 students passed in Section A and Section B, 9 passed in Section B and Section C, 8 passed in Section A and Section C. The number of students who passed each section alone was equal and was 21 for each section. SubQuestion No: 37 Q.3 The ratio of the number of students passed in one or more of the sections to the number of students who passed in Section 7 A alone is: Question ID: 2055233494 A. 78/21 Status: Not Attempted B. 3 Chosen Option: --C. 73/21

X 2. D X 3. C 🖋 4. A Comprehension: Read the data given below and answer the questions based on it. There were 3 sections namely A, B, and C in a test. Out of three sections, 33 students passed in Section A, 34 students passed in Section B and 32 passed in Section C. 10 students passed in Section A and Section B, 9 passed in Section B and Section C, 8 passed in Section A and Section C. The number of students who passed each section alone was equal and was 21 for each section. SubQuestion No: 38 Q.3 How many passed all the three sections? Question ID: 2055233492 Status: Not Attempted A. 3 Chosen Option: --B. 6 C. 5 D. 7 Ans 1. B X 2. A X 3. C X 4. D Comprehension: Read the data given below and answer the questions based on it. There were 3 sections namely A, B, and C in a test. Out of three sections, 33 students passed in Section A, 34 students passed in Section B and 32 passed in Section C. 10 students passed in Section A and Section B, 9 passed in Section B and Section C, 8 passed in Section A and Section C. The number of students who passed each section alone was equal and was 21 for each section. SubQuestion No: 39 Q.3 How many passed only one of the three sections? Question ID: 2055233493 Status: Not Attempted A. 21 Chosen Option: --B. 42 C. 63 D. 52 Ans 🗙 3. D 🗙 4. B Q.40 Which of the storage device of computers has now become obsolete? Question ID: 2055233432 Status: Answered A. Floppy Chosen Option: 4 B. CD ROM C. Pen drive D. Hard disk Ans X 1. D

Q.41 An assertion and a reason are given below. Question ID: 2055233499 Assertion: Water is essential for life. Status: Answered Reason: It is formed using three parts of Hydrogen and one part of Oxygen. Chosen Option: 1 Choose the answer. A. Both Assertion and Reason are true and Reason is the correct explanation of Assertion. B. Both Assertion and Reason are true but Reason is not the correct explanation of Assertion. C. Both Assertion and Reason are false. D. Assertion is true but Reason is false Ans **√** 1. D X 4. C Q.42 Compute $7497 \div 147 - 8 = ?$ Question ID: 2055233440 Status: Not Attempted A. -20 Chosen Option: --B. 20 C. $\frac{7497}{116}$ **Ans** 1. D 2. A 3. C 4. B Note: For this question, discrepancy is found in question/answer. So, Th is question is ignored for all candidates. Q.43 Bhimbetka caves are located in: Question ID: 2055233418 Status: Answered A. Uttar Pradesh Chosen Option:4 B. Madhya Pradesh C. Andhra Pradesh D. Himachal Pradesh Ans Q.44 If "+" denotes "multiplication", "-" denotes "addition", "+" denotes "division" and "x" denotes "subtraction", then which of the following is the value of the expression Question ID: 2055233476 $19 \div 9 \times 51 - 171 + 19$ Status: Answered A. 143 Chosen Option: 1 C. 179 D. 151 Ans **X** 3. A



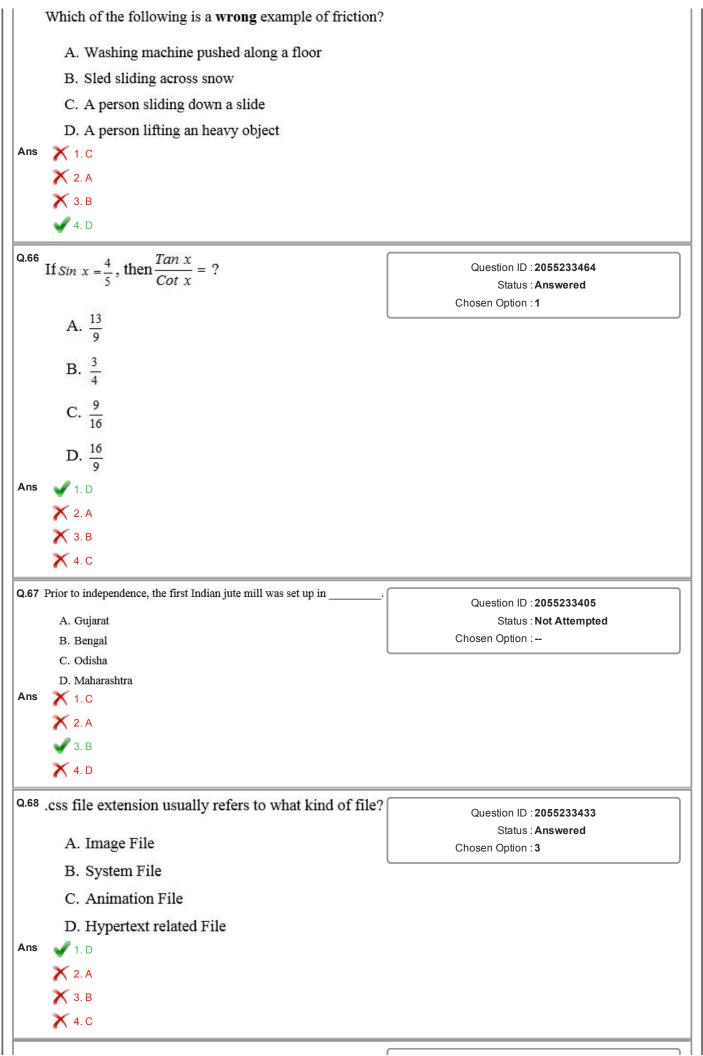
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	★ 4. B	
Q.50	If " $_$ " and " \times " signs as well as "7" and "3" are interchanged, then which of the one following is correct? A. $20 \times 1 - 7 = 3$ B. $1 \times 20 - 7 = 20$ C. $3 - 7 \times 1 = 20$	Question ID : 2055233475 Status : Answered Chosen Option : 4
Ans	D. 20 – 3 × 1 = 7 1. A 2. B 3. D	
	√ 4. C	
Q.51	Out of the FIFA World Cup awards which one is awarded to the best goal keeper? A. Golden Boot B. Golden Ball C. Golden Glove D. Golden Cap	Question ID : 2055233411 Status : Answered Chosen Option : 2
AllS	★ 1. D★ 2. C★ 3. A★ 4. B	
	Choose the pair which is related in the same way as the words in the first pair from the given choices. EDITOR: MAGAZINE::: DRAMA. A. PLAY B. ARTISTS C. STAGE D. DIRECTOR 1. B	Question ID : 2055233478 Status : Answered Chosen Option : 1
	★ 2. A★ 3. D★ 4. C	
	To which country does the 'MOST' (Microvariability and Oscillation of Stars) Space Telescope belong? A. India B. Canada	Question ID : 2055233434 Status : Not Attempted Chosen Option :
Ans	C. Russia D. USA 1. D 2. B 3. A 4. C	
	From the given series of jumbled letters separate the names of flower and tree and select from the given choices the first letter of the name of flower and tree "saltoteuk" A. SR B. RE C. LK D. LT	Question ID : 2055233490 Status : Not Attempted Chosen Option :
Ans	 1. D ★ 2. B ★ 3. C ★ 4. A 	
Q.55		

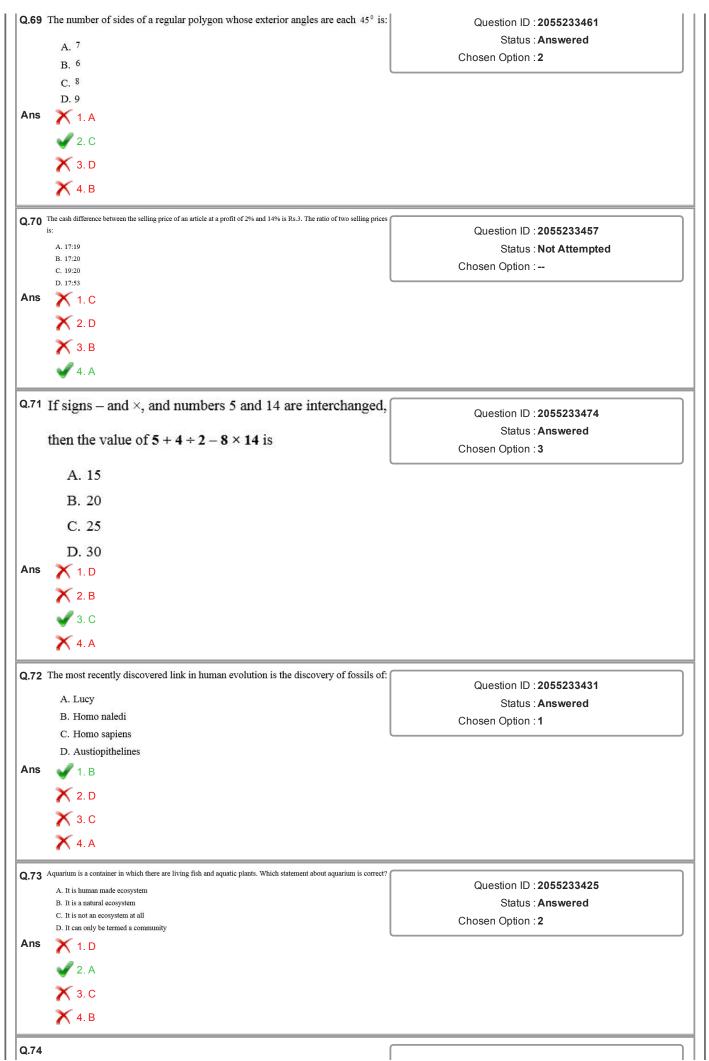
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If TIGER is coded as REGIT, how is LEOPARD coded? Question ID: 2055233471 Status: Answered A. DRAOPLE Chosen Option:4 B. DRAPLED C. DRAPOEL D. DRAOPEL Ans X 1. B Q.56 Which one of the three rivers at Triveni Sangam, Allahabad, is an underground river? Question ID: 2055233403 A. Ganges Status: Not Attempted B. Yamuna Chosen Option: --C. Saraswati D. Kaveri Ans Q.57 Mr. Yudish borrowed Rs.3500 at 4% per annum compound interest. The compound interest compounded annually for 2 Question ID: 2055233453 A. 285.6 Status: Not Attempted B. 3785.6 Chosen Option: --C. 3758.6 D. 258.6 X 1. A Q.58 Reema pointed towards a painting and said, "He is my son's paternal grandfather's only daughter-in-law's father's father" How is he related to Reema? Question ID: 2055233481 Status: Not Attempted B. Paternal Grandfather Chosen Option : --C. Maternal Grandfather D. Father Ans 🗙 1. C Q.59 Mr. Yashwanth invested money in FD. How much will he get on maturity, if Rs.10000 is invested at 20% per annum compound interest for 6 months, compounded quarterly? Question ID: 2055233454 A. 11025.25 Status: Not Attempted B. 11025 Chosen Option: --C. 11025.75 D. 11025.5 Ans X 4. C Q.60 Question ID: 2055233401 Status: Answered Chosen Option:4

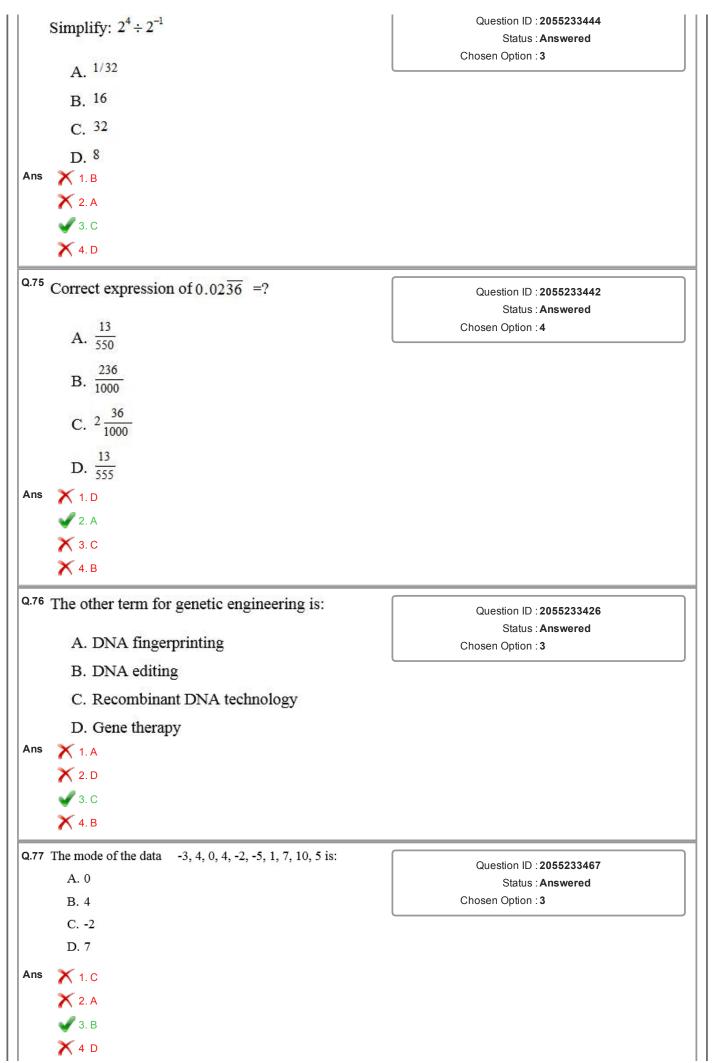
	In November 2015, the Government of India announced an increase in FDI for 'News and current affairs channels' from 26% to A. 49% B. 51% C. 100% D. 75% 1. B 2. C 3. D 4. A		
Q.61	Sundarbans is the largest single block of tidal halophytic forest in the world.	Question ID	: 2055233402
	A. Woody shrubs B. Papyrus C. Mangrove D. Marsh	Status Chosen Option	:Answered
Ans	 ✓ 1. C X 2. B X 3. D X 4. A 		
Q.62	Which of the following is a branch of technology that deals with dimensions and tolerances of less than 100 nanometers, especially the manipulation of individual atoms and molecules? A. Biotechnology B. Femtotechnology C. Nanotechnology D. Microtechnology		: 2055233427 : Answered : 1
Ans	✓ 1. CX 2. DX 3. AX 4. B		
Q.63	The variance of a set of data is 144. Then the standard deviation of the data is: A. ± 12 B. ± 12 C. ± 44		: 2055233468 : Answered : 2
Ans	D. 72 X 1. A ✓ 2. B X 3. C X 4. D		
	A shopkeeper cheats to the extent of 9% while buying and selling fruits, by using tampered weights. His total gain in percentage is: A. 18.25 B. 18.81 C. 18.75 D. 18.5		: 2055233456 : Not Attempted :
Ans	✓ 1. BX 2. CX 3. AX 4. D		
Q.65			: 2055233420 : Answered : 4



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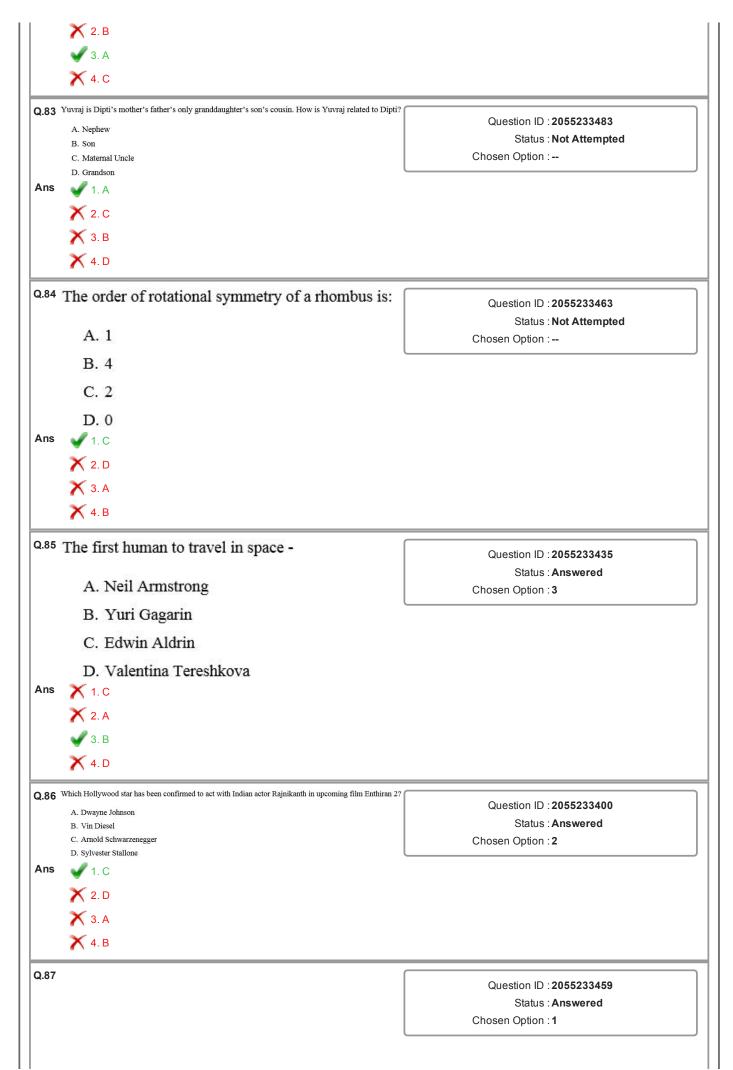


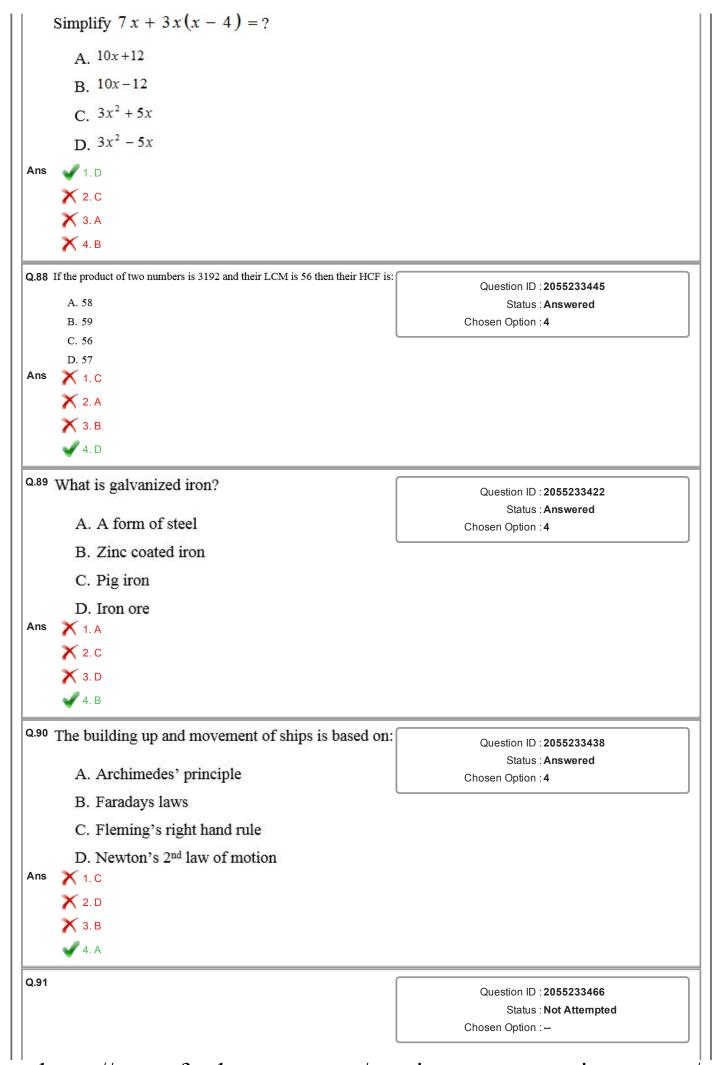
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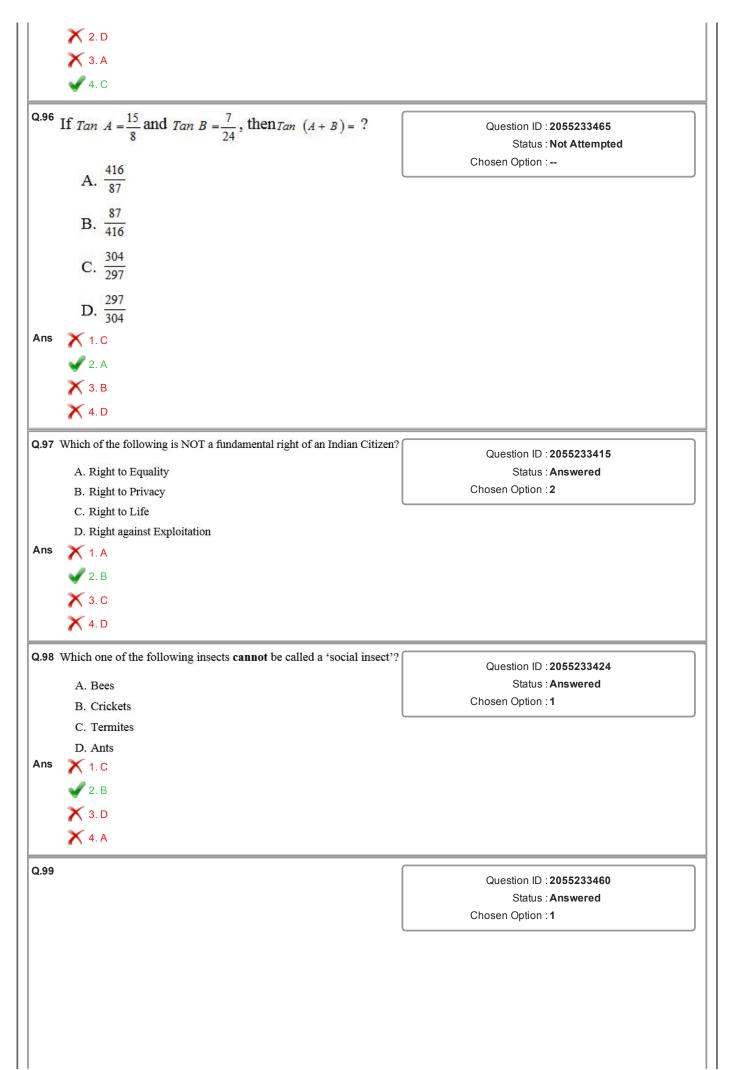
Q.78	Mouma Das and Soumyajit Ghosh represent India in:	Question ID : 2055233410
	A. Table Tennis	Status : Answered Chosen Option : 3
	B. Badminton	
	C. Tennis	
	D. Carrom	
Ans	X 1.€	
	✓ 2. A	
	X 3. B	
	X 4. D	
Q.79	Compute of 54367×9999=?	0 1 10 20222044
		Question ID : 2055233443 Status : Answered
	A. 546315633	Chosen Option : 4
	B. 543655633	
	C. 543651633	
	D. 543615633	
Ans	X 1.A	
	X 2. B	
	X 3. C	
	√ 4. D	
Q.80	${ m HIV}$ is passed from one person to another in all of the following ways except:	
	A. Mosquito bite	Question ID : 2055233429 Status : Answered
	B. Breast Feeding	Chosen Option : 4
	C. Sharing Needles	
Ans	D. Sexual Contact 1.B	
	X 2. D	
	X 3. C	
	✓ 4. A	
Q.81	Choose the pair which is related in the same way as the words in the first pair from the given choices.	
	CLIMB : TREE :: :	Question ID : 2055233477 Status : Answered
	A. ROW: SHIP B. RISE: TOP	Chosen Option : 1
	C. ASCEND: CLIFF	
Ans	D. FILE : FINGER 1. A	
	X 2. D	
	✓ 3. C	
	X 4.B	
Q.82	Choose the pair which is related in the same way as the words in the first pair from the given choices.	
	ROASTER: DUTY:: INVENTORY:	Question ID : 2055233480 Status : Answered
	A. GOODS B. SALES	Chosen Option : 1
	C. EXPORT D. PRODUCTION	
Ans	X 1.D	
	* ·	





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1	The mean deviation of the data 2, 9,9, 3, 6, 9, 4 from the mean is:	
	. 47	
	A. $\frac{42}{7}$	
	B. $\frac{18}{7}$	
	$\frac{1}{7}$	
	C. 2.5	
	D. $\frac{50}{7}$	
	$B.\frac{7}{7}$	
Ans	√ 1. B	
	X 2. D	
	X 3. C	
	★ 4.A	
0.00	Prashanth is twice as good a sportsman as Tarun and together they finish a piece of work in 21 days. In how many days	
	will Tarun alone finish the work?	Question ID : 2055233450
	A. 42	Status : Answered
	B. 63 C. 84	Chosen Option: 3
	D. 50	
Ans	X 1.A	
	X 2. D	
	✓ 3. B	
	X 4. C	
0.00	Below are given statements followed by some conclusions. You have to take the given statements to be true even if they	
	seem to be at variance with the commonly known facts and then decide which of the given conclusions logically follow(s)	Question ID : 2055233488
	from the given statements	Status: Not Attempted
	Statements: A. If all players play to their full potential, we will win the match.	Chosen Option :
	B. We have won the match.	
	Conclusions:	
	Conclusions: I All players played to their full potential.	
	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows.	
	I All players played to their full potential. II. Some players did not play to their full potential.	
	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow.	
Ans	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows.	
	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow.	
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	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow.	
Ans	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow. 1. A 2. B 3. D	
Ans	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow. 1. A 2. B 3. D 4. C Even before East India Company consolidated power, India was exporting fine textiles made of:	Question ID : 2055233406
Ans	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow. 1. A 2. B 3. D 4. C	Status : Answered
Ans	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow. 1. A 2. B 3. D 4. C Even before East India Company consolidated power, India was exporting fine textiles made of: A. only cotton B. only silk C. only nylon	
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Ans	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow. 1. A 2. B 3. D 4. C Even before East India Company consolidated power, India was exporting fine textiles made of: A. only cotton B. only silk C. only nylon D. cotton and silk 1. D 2. B	Status : Answered
Ans	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow. 1. A 2. B 3. D 4. C Even before East India Company consolidated power, India was exporting fine textiles made of: A. only cotton B. only silk C. only nylon D. cotton and silk 1. D 2. B 3. C 4. A	Status : Answered
Ans	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow. 1. A 2. B 3. D 4. C Even before East India Company consolidated power, India was exporting fine textiles made of: A. only cotton B. only silk C. only nylon D. cotton and silk 1. D 2. B 3. C	Status : Answered
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Ans	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion If follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow. 1. A 2. B 3. D 4. C Even before East India Company consolidated power, India was exporting fine textiles made of: A. only cotton B. only silk C. only nylon D. cotton and silk 1. D 2. B 3. C 4. A If COUNTER is coded as NTERCOU, then ANALOGY is coded as	Status : Answered Chosen Option : 1 Question ID : 2055233472
Ans	I All players played to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow. 1. A 2. B 3. D 4. C Even before East India Company consolidated power, India was exporting fine textiles made of: A. only cotton B. only silk C. only nylon D. cotton and silk 1. D 2. B 3. C 4. A If COUNTER is coded as NTERCOU, then ANALOGY is coded as A. LOGYAAN	Status : Answered Chosen Option : 1 Question ID : 2055233472 Status : Answered
Ans	I. Some players did not play to their full potential. II. Some players did not play to their full potential. A. Only conclusion II follows. B. Only conclusion I follows. C. Neither I nor II follows. D. Both I and II follow. 1. A 2. B 3. D 4. C Even before East India Company consolidated power, India was exporting fine textiles made of: A. only cotton B. only silk C. only nylon D. cotton and silk 1. D 2. B 3. C 4. A If COUNTER is coded as NTERCOU, then ANALOGY is coded as A. LOGYAAN B. LOGAYNA	Status : Answered Chosen Option : 1 Question ID : 2055233472 Status : Answered



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Solve: -4 = -7 + 3x. A. -1 B. 1 D. $\frac{-11}{3}$ Ans 🕡 1. B Q.10 An assertion and a reason are given below. Question ID: 2055233500 Assertion: The phenomenon of nuclear fission generates great energy. Status: Answered Reason: The process in which a nucleus is broken into two parts is called nuclear fission. Chosen Option: 1 A. Both Assertion and Reason are true and Reason is the correct explanation of Assertion. B. Both Assertion and Reason are true but Reason is not the correct explanation of Assertion. C. Both Assertion and Reason are false. D. Assertion is true but Reason is false. Ans **X** 4. C