



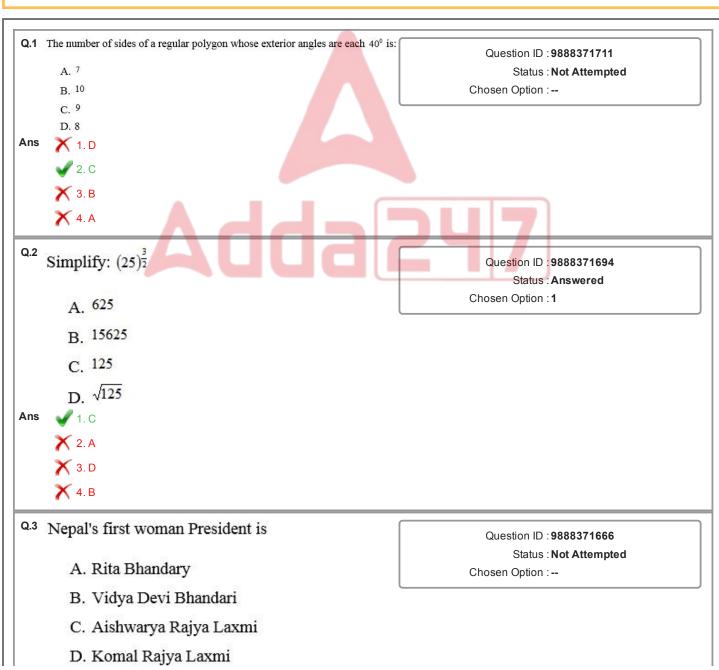


# RAILWAY RECRUITMENT BOARDS रेलवे भर्ती बोर्ड

## RRB NTPC 11th April 2016 Shift 2

Roll No:	
Participants Name:	
Test Center Name:	
Test Date:	11/04/2016
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



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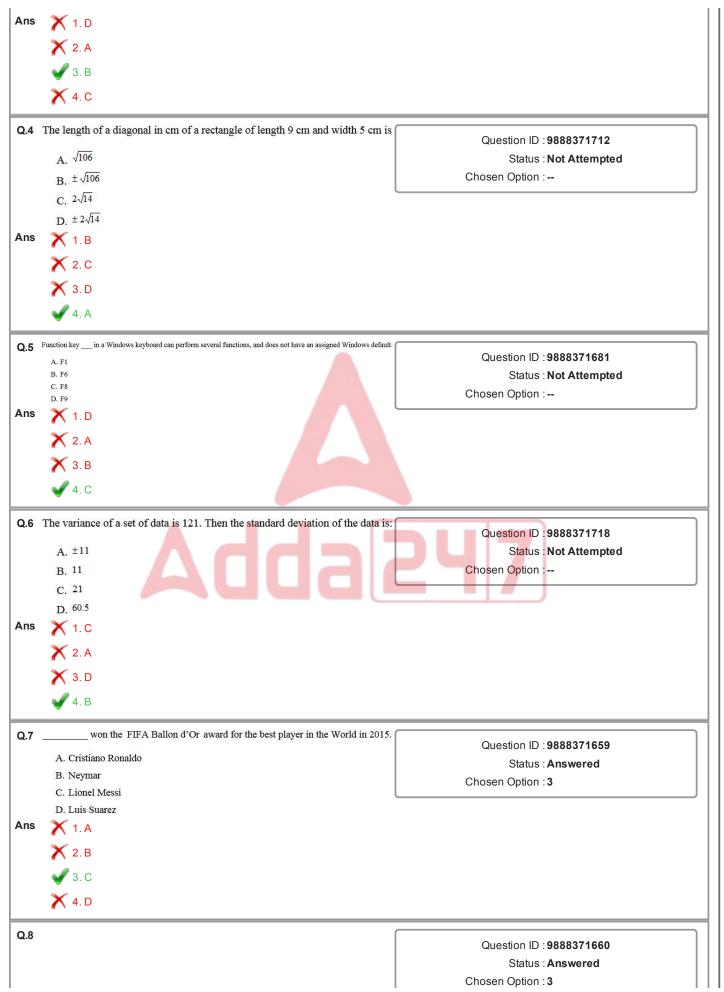




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	Which one is not a football stadium in India?	
	A. Bakshi Stadium, Srinagar	
	B. Baichung Stadium, Sikkim	
	C. Salt Lake Stadium, Kolkata	
Ans	D. Sardar Patel Stadium, Ahmedabad	
Ans	<b>X</b> 1.B	
	<b>X</b> 2. A	
	<b>√</b> 3. D	
	<b>X</b> 4. C	
Q.9	मनोज, अनुराज से दोगुना सक्षम मछुआरा है तथा वे मिलकर एक कार्य को 22 दिनों में समाप्त करते हैं। अनुराज अकेला उसी कार्य को कितने दिनों में पूरा करेगा?	Question ID : 9888371700
	A. 44	Status: Not Attempted
	B. 66 C. 88 D. 60	Chosen Option :
Ans		
	<b>✓</b> 2. B	
	<b>X</b> 3. D	
	<b>X</b> 4. A	
0.40	Who awarded the Kaisar-i-Hind medal of the British to Mahatma Gandhi for his contribution to ambulance services in	
Q.10	South Africa?	Question ID : 9888371658
	A. Lord Dalhousie B. Lord Canning	Status : Not Attempted Chosen Option :
	C. Lord Hardinge D. Lord Curzon	Chosen Option
Ans	<b>X</b> 1.A	<b>7</b>   <b>7</b>
	<b>X</b> 2.B	
	<b>X</b> 3. D	
	<b>√</b> 4. C	
Q.11	आनंद की माँ, चंद्रा के पिता के बेटे की बहन है। आनंद का चंद्रा के पिताजी से क्या रिश्ता है?	
	A. दादाजी (Grandfather)	Question ID : 9888371731
	B. पिताजी	Status : <b>Not Attempted</b> Chosen Option :
	C. चाचा (Uncle) D. पोता (Grandson)	·
Ans	<b>X</b> 1.C	
	<b>X</b> 2. B	
	<b>★</b> 3. A	
	<b>√</b> 4. D	
Q.12		0 11 10 0000000
		Question ID : 9888371683 Status : Not Attempted
		Chosen Option :





### CMOS is a A. Battery-powered memory chip B. Basic input-output system C. Storage device D. Cache memory operating system Ans X 1.B X 2. D **X** 3. C **√** 4. A Q.13 Borosilicate glass wear is used in microwave oven because Question ID: 9888371688 Status: Not Attempted A. It is not brittle Chosen Option: --B. It is highly heat resistant C. It cooks faster than any other vessel D. It is energy efficient Ans X 1. D X 2. C **√** 3. B X 4. A Q.14 Two numbers are in ratio 4:5 and their HCF is 13. Their LCM is: Question ID: 9888371696 Status: Not Attempted A. 260 Chosen Option : --B. 52 C. 65 D. 265 Ans **X** 1. C X 2.B **√** 3. A X 4. D Q.15 Aditya said, "I have two children and Anil is the father of my daughter's only niece". How is Anil related to Aditya? Question ID: 9888371732 Status: Not Attempted Chosen Option : --Ans **X** 3. A **√** 4. B Q.16 Question ID: 9888371726 Status: Answered Chosen Option: 4



Simplify:  $\frac{5}{28} \div \frac{28}{35} \div \frac{20}{112}$ 

- A. 4/5
- B. 5/4
- C. 4/7
- D. 7/4

- Ans X 1.D
  - X 2. A
  - X 3. C

Q.17 A junior college inducts students based on the following criteria -

- 1. Students who scored above 75% in Physics, 85% in Mathematics and 70% in Chemistry.
- 2. Students who scored at least 60% in English.
- 3. Students who are good in a sport or play a musical instrument or know a dance form

Which student among the following will the college definitely take?

- A. Shakti with 80% in Physics, 65% in Chemistry, 85% in Mathematics, 61% in English and plays veena
- B. Megha secured 80% in Physics, 87% in Mathematics, 70% in English, 75% in Chemistry and is a singer.
- C. Sheela secured 78% in Physics, 70% in Chemistry, 85% in Mathematics, 75% in English knows Manipuri folk
- D. Mallika secured 70% in Chemistry, 70% in Mathematics, 85% in Physics, 65% in English and plays basketball.

Ans







X 4. D

Q.18 A telephone bill costs Rs.13 for 19 minutes. What is the cost in rupees for 15 minutes 50 seconds? (Rounded to one decimal).



B. 10.7

C. 10.6





**X** 3. D

X 4.B

Q.19 If BLACK = AMZDJ then BEAUTIFUL =?

A. AEZSUJEVK

B. AFZVSJEVK

C. AEZSUJFVK

D. AEZSSJEVK

Ans X 1. C

**X** 2. D

**√** 3. B

X 4. A

Question ID: 9888371750

Status: Answered

Chosen Option: 2

Question ID: 9888371721 Status: Answered

Question ID: 9888371698

Chosen Option: --

Status: Not Attempted





Q.20 Mahabharata war lasted for \_\_\_\_\_ days. Question ID: 9888371655 Status: Answered Chosen Option:1 A. 17 B. 18 C. 19 D. 21 Ans **√** 1. B **X** 3. C X 4. A Q.21 Who was elected as the Prime Minister of Nepal in 2015? Question ID: 9888371654 Status: Not Attempted A. Khil Raj Regmi Chosen Option: --B. Sushil Koirala C. K. P. Sharma Oli D. Baburam Bhattarai Ans X 1. D X 2. A **√** 3. C X 4. B Q.22 An assertion (A) and a reason (R) are given below. Question ID: 9888371751 Assertion (A): Some land outside the forest area is not fertile. Status: Not Attempted Chosen Option : --Reason (R): Extensive cattle grazing leads to loss of soil fertility. Choose the correct option. A. Both A and R are true and R is the correct explanation of AB. Both A and R are true, but R is not the correct explanation of AC. A is true, but R is false D. A is false, but R is true Ans X 2. D **√** 3. B X 4. A Q.23 Compute: 4082 ÷ 157 - 23 Question ID: 9888371690 Status: Answered A. -3 Chosen Option:4 B. 3 C. 2041/67 D. 2014/67





	<b>X</b> 2. C	
	<b>X</b> 3. A	
	<b>√</b> 4. B	
.24	Mughal Emperor Humayun's tomb is in	Question ID : 9888371669
	A. Kabul	Status : <b>Not Attempted</b> Chosen Option :
	B. Delhi	
	C. Shahdara Bagh	
	D. Khuldabad	
ıns	X 1.€	
	✓ 2. B	
	<b>★</b> 3. A	
	<b>★</b> 4. D	
	<b>7</b> 4.0	
.25	$Q \ is \ P's \ sister. \ R \ is \ P's \ mother. \ M \ is \ Mrs. \ R's \ father. \ How \ is \ Q's \ father \ related \ to \ M?$	Question ID : 9888371733
	A. Son	Status: Not Attempted
	B. Grandson	Chosen Option :
	C. Son-in-law	
	D. Brother	
ns	<b>√</b> 1.C	
	<b>X</b> 2. D	
	<b>X</b> 3. A	
	<b>X</b> 4. B	
		<del></del>
.26	Select the alternative that shows a similar relationship as the given pair -	Question ID : 9888371730
	Impulsive : Impromptu	Status : Not Attempted
		Chosen Option :
	A. Moderate : Increase	
	B. Flawless : Impeccable	
	C. Perpetual : Transitory	
	D. Resistant : Receptive	
ns	<b>√</b> 1. B	
	<b>X</b> 2. D	
	<b>X</b> 3. A	
	<b>X</b> 4. C	
_		
	Transparency International (TI) has put India at rank out of 168 countries in its Corruption Perception Index as on January 2016.	Question ID : 9888371650
	A. 68	Status : Not Attempted
	B. 76 C. 84	Chosen Option :
	D. 101	
ns	<b>X</b> 1. A	
	<b>X</b> 2. C	
	<b>✓</b> 3. B	
	<b>X</b> 4. D	
	↑ 4. D	





Q.28 Find the odd one out. Question ID: 9888371727 Status: Answered Chosen Option: 3 i ii iii iv A. iii B. ii C. i D. iv Ans X 1.A X 2. B **√** 3. D X 4. C Q.29 If Ammonia: Gas then Camphor:? Question ID : 9888371728 Status: Not Attempted A. Gas Chosen Option: --B. Solid C. Liquid D. Semi-solid Ans X 1.A **X** 2. C Q.30 Find the odd one out. Question ID: 9888371674 Status: Not AttemptedA. Cocaine Chosen Option : --B. Caffeine C. Nicotine D. Heroin Ans **X** 1. C X 2. D **√** 3. B X 4. A Q.31 Question ID: 9888371710 Status: Answered Chosen Option: 3





Solve: 1000 x - 5 = -6

- A.  $\frac{1}{1000}$
- B.  $\frac{-1}{1000}$
- C.  $\frac{-11}{1000}$
- D.  $\frac{11}{1000}$

Ans

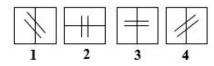




**X** 3. A

**X** 4. D

Q.32 Find the odd one out.



A. 1

B. 2

C. 3

D. 4

Ans

🔭 1. A



**X** 3. D

**X** 4. C

Q.33 If the product of two numbers is 2522 and their LCM is 97 then their HCF is:

- A. 28
- B. 29
- C. 27
- D. 26

Ans



X 2. C

X 3. B

**X** 4. A

Question ID : 9888371729
Status : Not Attempted

Chosen Option : --

Question ID: 9888371695

Status : Answered

Chosen Option : 1

Q.34

Question ID : 9888371684

Status: Not Attempted

Chosen Option: --





-	was India's first satellite launched from Indian-made launch vehicle	
	A. Aryabhata	
	B. Rohini	
	C. Bhaskara-1	
	D. INSAT-1A	
Ans	<b>★</b> 1.A	
	<b>★</b> 2. D	
	<b>X</b> 3. C	
	<b>√</b> 4. B	
Q.35 <sup>1</sup>	Keerthana takes 9hrs 20minutes in walking a distance and riding back to same place where she started. She could walk	
b	ooth ways in 11hrs 15minutes. The time taken by her to ride back both ways is:	Question ID : 9888371701
	A. 7 hrs 25 min B. 7 hrs 35 min	Status : Not Attempted
	B. / hrs 35 min C. 7 hrs 45 min	Chosen Option :
	D. 7 hrs 15 min	
Ans	<b>X</b> 1.B	
	<b>X</b> 2. C	
	<b>X</b> 3. D	
	<b>✓</b> 4. A	
	4.7	
Q.36	The mean of the data 2, 9, 9, 3, 6, 9, 4 is:	Question ID : 9888371716
		Status : Answered
	. 33	
	A. $\frac{33}{7}$	Chosen Option :1
	B. 6	
	43	
C. $\frac{43}{7}$		
		<b>~ 4</b>   <b>/</b>
	D. 7	
Ans	<b>√</b> 1.B	
	× 2. A	
	<b>X</b> 3. C	
	<b>★</b> 4. D	
Q.37	If O = 15 and STAR = 58 then CAMEL =?	
-	I C. I and STAR - 30 then CAMEL -:	Question ID : 9888371720
	A 25	Status : Answered
	A. 35	Chosen Option : 2
	B. 34	
	C. 33	
	D. 36	
Ans	<b>★</b> 1. A	
	<b>√</b> 2. B	
	<b>X</b> 3. D	
	<b>★</b> 4. C	
0.05		
Q.38		Question ID : 9888371685

10/29





Physical Research Laboratory was founded by	Status: Not Attempted
	Chosen Option :
A. S. K. Mitra	
B. C. V. Raman	
C. Homi Bhaba	
D. Vikram Sarabhai	
Ans 🗸 1. D	
× 2. A	
<b>X</b> 3. C	
<b>X</b> 4. B	
Comprehension:	
Consider the following information and answer qu	estions based on it.
Six students Lily, Mary, July, Daisy, Rosy and Fairy	are sitting in a circle facing each other such that
Mary sits to the immediate right of July.	
<ol><li>Lily does not sit near Fairy.</li></ol>	
3. The student sitting on the immediate left of July	y, sits to the immediate right of Fairy.
4. Rosy does not sit to the immediate right of Mar	у.
SubQuestion No : 39	
2.3 If July leaves the circle, then who will be sitting to the immediate right of Lily	Question ID : 9888371737
A. Fairy	Status : Answered
B. Rosy	Chosen Option :1
C. Daisy  D. Cannot be determined	<b>~</b> 4 /
uns 🗸 1. D	
<b>★</b> 2. A	
<b>※</b> 3. B	
<b>★</b> 4. C	
Comprehension:	
Consider the following information and answer qu	estions based on it.
Six students Lily, Mary, July, Daisy, Rosy and Fairy	are sitting in a circle facing each other such that
1. Mary sits to the immediate right of July.	
<ol><li>Lily does not sit near Fairy.</li></ol>	
3. The student sitting on the immediate left of July	y, sits to the immediate right of Fairy.
Rosy does not sit to the immediate right of Mar	
SubQuestion No : 40	×°
2.4	Question ID : 9888371735
0	Status : Answered
	Chosen Option : 3





Who sits to the immediate right of Fairy? A. Daisy B. Rosy C. Mary D. Cannot be determined Ans 💢 1. A X 2. C X 4. B Comprehension:

#### Consider the following information and answer questions based on it.

Six students Lily, Mary, July, Daisy, Rosy and Fairy are sitting in a circle facing each other such that -

- 1. Mary sits to the immediate right of July.
- 2. Lily does not sit near Fairy.
- 3. The student sitting on the immediate left of July, sits to the immediate right of Fairy.
- 4. Rosy does not sit to the immediate right of Mary.

SubQuestion No: 41

Q.4 sits to the immediate left of Lily.

Question ID: 9888371736

Status: Answered

Chosen Option: 4

- A. Daisy
- B. Mary
- C. Rosy
- D. July

Ans X 1. D

🗙 3. C

🌈 4. B

#### Comprehension:

Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.

SubQuestion No: 42

Q.4

Question ID: 9888371742 Status: Not Attempted Chosen Option: --





Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear. SubQuestion No: 43  Q.4 How many people who wanted to see bison did not want to see leopard?  A. 5  B. 15  C. 50  D. 55  Ans  A. 1.B  X. 2. A  X. 3. C  X. 4. D  Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear. SubQuestion No: 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Question ID: 9888371744  Slatus: Not Attempted Chosen Option:  Chosen Option:  Chosen Option:  Chosen Option:	How many people wanted to see only one animal?	
B. 65 C. 60 D. 50 Ans 1.A 2.B 3.C 4.D  Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear. SubQuestion No: 43 Q.4 How many people who wanted to see bison did not want to see leopard? A. 5 B. 15 C. 50 D. 55 Ans 1.B X. 2.A 3.C X. 4.D  Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear. SubQuestion No: 44 Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is 4 A. 1/11 B. 11/3 C. 11/1 D. 3/11 Ans X. 1.D X. 2.A 3.C X. 4.5 Question ID: 98883717668	A 25	
C. 60 D. 50 Ans 1.A 2.B 3.6	Here region is contracted to	
D. 50  Ans	B. 65	
Ans	C. 60	
Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only liger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 43  A. 5  B. 15  C. 50  D. 55  Ans  Ans  Ans  Ans  Ans  Ans  Ans  A	D. 50	
Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear. SubQuestion No: 43  Q.4 How many people who wanted to see bison did not want to see leopard?  A. 5  B. 15  C. 50  D. 55  Ans  1.B  2.A  3.C  4.D  Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only bear. SubQuestion No: 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11  B. 11/3  C. 11/1  D. 3/11  Ans  1.D  2.A  3.C  4.B  Question ID: 98883717668	Ans X 1. A	
Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 43  Q.4 How many people who wanted to see bison did not want to see leopard?  A. 5  B. 15  C. 50  D. 55  Ans  1.B  2.A  3.C  4.D   Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Question ID: 9888371744  A. 1/11  B. 11/3  C. 11/1  D. 3/11  Ans  1.D  2.A  3.C  4.B  Question ID: 9888371668	<b>√</b> 2. B	
Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 43  Q.4 How many people who wanted to see bison did not want to see leopard?  A. 5  B. 15  C. 50  D. 55  Ans  1.B  2.A  3.C  4.D   Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Question ID: 9888371744  A. 1/11  B. 11/3  C. 11/1  D. 3/11  Ans  1.D  2.A  3.C  4.B  Question ID: 9888371668	<b>X</b> 3. C	
Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 43  Q.4 How many people who wanted to see bison did not want to see leopard?  A. 5  B. 15  C. 50  D. 55  Ans  X 1.B  X 2.A  X 3.C  X 4.D   Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to People to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to People to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to People to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to People to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to People to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people wanted to see tiger to those who wanted to s		
Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 43  Q.4 How many people who wanted to see bison did not want to see leopard?  A. 5  B. 15  C. 50  D. 55  Ans  X 1.B  X 2.A  X 3.C  X 4.D   Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to People to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to People to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to People to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to People to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to People to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people wanted to see tiger to those who wanted to see bear is  Q.4 The ratio of people wanted to see tiger to those who wanted to s	Comprehension:	
bear. SubQuestion No: 43  Q.4 How many people who wanted to see bison did not want to see leopard?  A. 5 B. 15 C. 50 D. 55 Ans X. 1.B X. 2.A X. 3.C X. 4.D  Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear. SubQuestion No: 44 Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11 B. 11/3 C. 11/1 D. 3/11 Ans X. 1.D X. 2.A X. 3.C X. 4.B  Q.45  Q.45  Q.45  Q.46  Q.47  Q.48  Q.48  Q.49  Q.49  Q.49  Q.40  Q.4		, 30 wanted to see both bison and tiger, 15 wanted to see
bear. SubQuestion No: 43  Q.4 How many people who wanted to see bison did not want to see leopard?  A. 5 B. 15 C. 50 D. 55 Ans X. 1.B X. 2.A X. 3.C X. 4.D  Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear. SubQuestion No: 44 Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11 B. 11/3 C. 11/1 D. 3/11 Ans X. 1.D X. 2.A X. 3.C X. 4.B  Q.45  Q.45  Q.45  Q.46  Q.47  Q.48  Q.48  Q.49  Q.49  Q.49  Q.40  Q.4	1827 199 20	NA 1875 - WAS
SubQuestion No : 43  Q.4 How many people who wanted to see bison did not want to see leopard?  A. 5  B. 15  Comprehension:  Out of the 100 nature lovers, 20 people wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No : 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11  B. 11/3  C. 11/1  D. 3/11  Ans  1. D  2. A  3. C  4. B  Q.45  Question ID : 9888371668	- 1- 07	
A. 5 B. 15 C. 50 D. 55 Ans		
A. 5 B. 15 C. 50 D. 55 Ans X 1.B X 2.A X 3.C X 4.D  Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear. SubQuestion No: 44 Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is A. 1/11 B. 11/3 C. 11/1 D. 3/11 Ans X 1.D X 2.A X 3.C X 4.B  Q.45  Question ID: 9888371668		Question ID : 9888371743
B. 15 C. 50 D. 55 Ans X 1.B X 2.A 3.C X 4.D  Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear. SubQuestion No: 44 Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is A. 1/11 B. 11/3 C. 11/1 D. 3/11 Ans X 1.D X 2. A 3. C X 4.B  Q.45  Q.45  Q.45  Q.45  Q.45  Q.45  Q.45  Q.46  Q.47  Q.48  Q.48  Q.48  Q.48  Q.48  Q.49  Q.49  Q.49  Q.49  Q.49  Q.40  Q.40  Q.40  Q.40  Q.41  Q.45  Q.46		
D. 55  Ans		
Ans	C. 50	
Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear. SubQuestion No: 44 Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  Question ID: 9888371744 Status: Not Attempted Chosen Option:  Chosen Option:  Q.45  Q.45  Q.45  Question ID: 9888371668	D. 55	
Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear. SubQuestion No: 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11 B. 11/3 C. 11/1 D. 3/11  Ans X 1.D X 2.A X 3.C X 4.B  Q.45  Q.45  Q.45  Q.45  Question ID: 9888371668	Ans X 1.B	
Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11  B. 11/3  C. 11/1  D. 3/11  Ans  1. D  2. A  3. C  4. B  Q.45  Q.45  Q.45  Question ID: 9888371668	× 2. A	
Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11  B. 11/3  C. 11/1  D. 3/11  Ans  1. D  2. A  3. C  4. B  Q.45  Q.45  Q.45  Question ID: 9888371668	<b>√</b> 3. C	
Comprehension: Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear. SubQuestion No: 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11 B. 11/3 C. 11/1 D. 3/11  Ans  Ans  Ans  Ans  Ans  Ans  Ans  A		<b>JU</b>  7
Out of the 100 nature lovers, 20 people wanted to see only bison, 30 wanted to see both bison and tiger, 15 wanted to see only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11  B. 11/3  C. 11/1  D. 3/11  Ans  1. D  2. A  3. C  4. B  Question ID: 9888371668		
only leopard, 25 wanted to see only tiger, 5 wanted to see both bison and leopard and the remaining wanted to see only bear.  SubQuestion No: 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11  B. 11/3  C. 11/1  D. 3/11  Ans  1. D  2. A  3. C  4. B  Question ID: 9888371668		
bear. SubQuestion No : 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11 B. 11/3 C. 11/1 D. 3/11  Ans	157 A 150 A	
SubQuestion No : 44  Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11  B. 11/3  C. 11/1  D. 3/11  Ans  X 1. D  X 2. A  3. C  X 4. B  Question ID : 9888371744  Status : Not Attempted Chosen Option :  Chosen Option :  Chosen Option :  Question ID : 9888371668	only leopard, 25 wanted to see only tiger, 5 wanted to see both b	ison and leopard and the remaining wanted to see only
Q.4 The ratio of people to wanted to see tiger to those who wanted to see bear is  A. 1/11  B. 11/3  C. 11/1  D. 3/11  Ans  1. D  2. A  3. C  4. B  Question ID: 9888371744  Status: Not Attempted  Chosen Option:  Question ID: 9888371744  Status: Not Attempted  Chosen Option:  Question ID: 98883717668		
Question ID : 9888371744  A. 1/11  B. 11/3  C. 11/1  D. 3/11  Ans		
B. 11/3 C. 11/1 D. 3/11 Ans	4	Question ID : 9888371744
C. 11/1 D. 3/11 Ans	55	
D. 3/11 Ans	50	Chosen Option :
Ans	W.	
<ul> <li>X 2. A</li> <li>✓ 3. C</li> <li>X 4. B</li> <li>Question ID : 9888371668</li> </ul>		
✓ 3. C × 4. B  Q.45  Question ID : 9888371668		
Q.45 Question ID : 9888371668	<b>1</b> 3 C	
Q.45 Question ID : 9888371668	<b>X</b> 4. B	
Question ID : 9888371668		
Status : Answered		
Chosen Option : 1		





The world heritage site Pashupatinath temple is located at A. Peshawar B. Kabul C. Kathmandu D. Multan Ans **1.** C **X** 2. D **X** 3. B Q.46 Mr. Akshar sold a bus for Rs. 20,400 with a loss of 15%. At what price should the bus be sold to get a profit of 15%? Question ID: 9888371705 A. Rs. 27,400 B. Rs. 27.300 Status: Answered C. Rs. 27,500 Chosen Option: 3 D. Rs. 27,600 Ans X 1.B X 4. A Q.47 If PQRST: SPTRQ then HIJKL:? Question ID: 9888371724 Status: Answered А. КНЛІ Chosen Option: 3 B. KHLIJ С. КНІЛ D. KHILJ Ans X 1. A 🎻 3. C Q.48 Mr. Devesh borrowed Rs. 4,500 at 4% per annum compound interest. The compound interest compounded annually for 2 Question ID: 9888371704 A. Rs. 367.2 Status: Answered B. Rs. 4,867.2 Chosen Option: 1 C. Rs. 4,876.2 Ans X 3. D X 4. C Q.49 Divide Rs.221 in the ratio 1:3:6:7. The rupees in the respective ratios are Question ID: 9888371697 A. 13, 39, 77 & 92 Status: Answered Chosen Option: 1 B. 13, 39, 79 & 90 C. 13, 39, 78 & 91 D. 13, 40, 80 & 91





Ans Q.50 Mount Everest is located in Question ID: 9888371652 Status: Answered A. Tibet Chosen Option : 2 B. India C. Nepal D. Bhutan **Ans** 1. A 2. C 3. B 4. D Note: For this question, discrepancy is found in question/answer. So, Th is question is ignored for all candidates. Q.51 Astronauts inside spaceship feel weight. Question ID: 9888371687 Status: Not Attempted A. More Chosen Option: --B. Less C. Zero D. Depends on G force Ans X 1. D X 2.B **X** 3. A **√** 4. C Q.52 Which of the following is not regarded as helpful to compost? Question ID: 9888371662 Status: Not Attempted A. Egg shells Chosen Option : --B. Sawdust C. Tea-bags D. Fish bones Ans X 1.B X 2. C **√** 3. D X 4. A Q.53 Question ID: 9888371649 Status: Not Attempted Chosen Option: --



The nation-wide campaign 'Operation Smile' is related to

- A. Senior citizens
- B. War widows
- C. Freedom fighters
- D. Missing children

Ans



- X 2.B

Q.54 If  $Tan\ A = \frac{15}{8} \text{ and } Tan\ B = \frac{7}{24}$ , then  $Tan\ (A - B) = ?$ 

Ans



Q.55 The human spinal column is made up of bones.

- A. 33
- B. 42
- C. 44
- D. 53

Ans

- X 1.B

**X** 4. D

Status: Not Attempted Chosen Option: --

Question ID: 9888371715

Question ID: 9888371673 Status: Not Attempted

Question ID: 9888371680

Chosen Option: --

Status: Not Attempted

Chosen Option: --





Air is a \_\_\_\_\_. A. Pure compound. B. Mixture of only compounds. C. Mixture of only elements. D. Mixture of both elements and compounds. Ans X 2. A **X** 3. B X 4. C Q.57 American astronaut Scott Joseph Kelly commanded the International Space Station consecutively for 340 days Question ID: 9888371686 A. Expedition 24 Status: Not Attempted B. Expedition 25 Chosen Option: --C. Expedition 26 D. Expedition 27 Ans X 4.B Q.58 The value of  $2.31 \times 0.34 = ?$ Question ID: 9888371692 Status: Answered A. 1.7854 Chosen Option: 1 B. 0.7854 C. 0.7845 D. 0.7584 Ans **√** 1. B X 2. A **X** 3. C **X** 4. D Q.59 Correct expression of  $0.0\overline{18} = ?$ Question ID: 9888371693 Status: Not Attempted Chosen Option: --C.  $\frac{18}{1000}$ 





Which one of the following does not directly refer to cholesterol?  A. Low density lipoprotein B. High density lipoprotein C. Rhesus factor D. Packaged protein coat  1. D. Packaged protein coat  1. Low density lipoprotein C. Rhesus factor D. Packaged protein coat  1. Low density lipoprotein C. Rhesus factor D. Packaged protein coat  1. Low density lipoprotein Chosen Option:  2. Cowstion ID: 9888371684 Status: Answered Chosen Option: 2  2. Cowstion ID: 9888371684 Status: Answered Chosen Option: 2  3. A. A. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. Comparts: 3-D cross-sectional views. D. Identifies normal and abnormal structures.  3. A. A. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. A. A. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. A. A. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. A. A. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. A. A. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. A. A. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. A. A. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. Combines many X-ray images. D. Identifies normal and abnormal structures.  3. Co	<b>★</b> 2. D	
Which one of the following does not directly refer to cholesterol?  A. Low density lipoprotein  B. High density lipoprotein  C. Rhesus factor  D. Packaged protein coat  1. D  2. C  3. A  4. B  11 The number seats of Lok. Sabha was increased from 525 to  D. 555  C. 550  D. 545  1. C  2. D  3. B  4. A  2 What is not true with CT Scan?  A. Combines many X-ray images.  B. Scanning is often painful.  C. Generates 3-D cross-sectional views.  D. Identifies normal and abnormal structures.  3 Xalindi is another name of the river  A. Ganges  B. Bhagirathi  C. Yamuna  D. Brahmaputra		
A. Low density lipoprotein B. High density lipoprotein C. Rhesus factor D. Packaged protein coat  **X** 1.D  **\frac{1}{2}.C  **\frac{1}{3}.A  **\frac{1}{4}.B  **\frac{1}{3}.B  **\frac{1}{3}.C		
A. Low density lipoprotein B. High density lipoprotein C. Rhesus factor D. Packaged protein coat  X 1. D  X 2. C  X 3. A  X 4. B  If The number seats of Lok Sabha was increased from 525 to in 1973.  Question ID: 9888371664 Status: Answered Chosen Option: 2  Chosen Option: 2  Question ID: 9888371677 Status: Answered Chosen Option: 2  What is not true with CT Scan?  A. Combines many X-ray images. B. Scanning is often painful. C. Generates 3-D cross-sectional views. D. Identifies normal and abnormal structures.  X 1. B  X 2. C  X 3. A  X 4. D  Status: Not Attempted Chosen Option:  Question ID: 9888371677 Status: Not Attempted Chosen Option:  Question ID: 9888371677 Status: Not Attempted Chosen Option:  Not Attempted Chosen Option:  A. Ganges B. Bhagirathi C. Yamuna D. Brahmaputra	Q.60 Which one of the following does not directly refer to choles	sterol? Question ID : 9888371679
B. High density lipoprotein C. Rhesus factor D. Packaged protein coat  X 1.D  2.C  X 3.A  X 4.B  If The number seats of Lok Sabha was increased from 525 to in 1973.  Question ID . 9888371664 Slatus: Answered Chosen Option : 2  Chosen Option : 2  Question ID . 9888371664 Slatus: Answered Chosen Option : 2  Chosen Option : 2  Question ID . 9888371667 Slatus: Not Attempted Chosen Option : -  I B. Scanning is often painful. C. Generates 3-D cross-sectional views. D. Identifies normal and abnormal structures.  X 1.B  X 2.C  X 3.A  X 4.D  Slatus: Not Attempted Chosen Option : -  Question ID . 9888371653 Slatus: Not Attempted Chosen Option : -  Question ID . 9888371653 Slatus: Not Attempted Chosen Option : -  D. Brahmaputra	A. Low density lipoprotein	
C. Rhesus factor  D. Packaged protein coat  X 1.D  2.C  3.A  4.B  11 The number seats of Lok Sabha was increased from 525 to	20 37 12 51 42 5 32 52 5	Chosen Option :
S X 1.D  2.C  X 3.A  X 4.B  31 The number seats of Lok Sabha was increased from 525 to	w. ted	
X 2. C X 3. A X 4. B  If The number seats of Lok Sabha was increased from 525 to	D. Packaged protein coat	
X 3. A X 4. B  If The number seats of Lok Sabha was increased from 525 to	Ans X 1.D	
A 560 B 555 C 550 D 545 S 1.C 2 D 3 A Combines many X-ray images. B Scanning is often painful. C Generates 3-D cross-sectional views. D Identifies normal and abnormal structures.  3 Kalindi is another name of the river  A. Ganges B. Bhagirathi C. Yamuna D. Brahmaputra  A 560 C Question ID :9888371664 Status : Answered Chosen Option : 2  Question ID :9888371677 Slatus : Not Attempted Chosen Option :  Question ID :9888371677 Slatus : Not Attempted Chosen Option :  Question ID :9888371673 Slatus : Not Attempted Chosen Option :  Question ID :9888371653 Slatus : Not Attempted Chosen Option :	<b>✓</b> 2. C	
A. 560 B. 555 C. 550 D. 545 Status: Answered Chosen Option: 2  What is not true with CT Scan? A. Combines many X-ray images. B. Scanning is often painful. C. Generates 3-D cross-sectional views. D. Identifies normal and abnormal structures.  **1.B** **2.C** **3.A** **4.D**  3 Kalindi is another name of the river  A. Ganges B. Bhagirathi C. Yamuna D. Brahmaputra  **Comparison of the section of	<b>✗</b> 3. A	
A. 560 B. 555 C. 550 D. 545 S. 1.C 2.D 3.B 4.A  What is not true with CT Scan? A. Combines many X-ray images. B. Scanning is often painful. C. Generates 3-D cross-sectional views. D. Identifies normal and abnormal structures.  J. B 2.C 3.A 4.D  Kalindi is another name of the river  A. Ganges B. Bhagirathi C. Yamuna D. Brahmaputra	<b>★</b> 4. B	
A. 560 B. 555 C. 550 D. 545 S X 1. C  2. D  3. B  4. A  What is not true with CT Scan?  A. Combines many X-ray images. B. Scanning is often painful. C. Generates 3-D cross-sectional views. D. Identifies normal and abnormal structures.  1. B  2. C  3. A  4. D  Kalindi is another name of the river  A. Ganges B. Bhagirathi C. Yamuna D. Brahmaputra	Q.61 The number seats of Lok Sabha was increased from 525 to in	n 1973. Question ID : <b>9888371664</b>
C. 550 D. 545 S	A. 560	
D. 545  X 1. C  Z 2. D  X 3. B  X 4. A  22 What is not true with CT Scan?  A. Combines many X-ray images.  B. Scanning is often painful.  C. Generates 3-D cross-sectional views.  D. Identifies normal and abnormal structures.  X 1. B  X 2. C  X 3. A  X 4. D  33 Kalindi is another name of the river  A. Ganges  B. Bhagirathi  C. Yamuna  D. Brahmaputra	B. 555	Chosen Option : 2
S X 1.C  2.D  3.B  4.A  What is not true with CT Scan?  Question D 9888371677 Status Not Attempted Chosen Option:  B. Scanning is often painful.  C. Generates 3-D cross-sectional views.  D. Identifies normal and abnormal structures.  1.B  2.C  3.A  4.D  Kalindi is another name of the river  A. Ganges  B. Bhagirathi  C. Yamuna  D. Brahmaputra		
<ul> <li>✓ 2. D</li> <li>X 3. B</li> <li>X 4. A</li> <li>What is not true with CT Scan?</li> <li>A. Combines many X-ray images.</li> <li>B. Scanning is often painful.</li> <li>C. Generates 3-D cross-sectional views.</li> <li>D. Identifies normal and abnormal structures.</li> <li>✓ 1. B</li> <li>X 2. C</li> <li>X 3. A</li> <li>X 4. D</li> <li>34 Kalindi is another name of the river</li> <li>A. Ganges</li> <li>B. Bhagirathi</li> <li>C. Yamuna</li> <li>D. Brahmaputra</li> </ul>		
X 3.B X 4.A  2 What is not true with CT Scan?  A. Combines many X-ray images.  B. Scanning is often painful.  C. Generates 3-D cross-sectional views.  D. Identifies normal and abnormal structures.  1.B X 2.C X 3.A X 4.D  3 Kalindi is another name of the river  A. Ganges  B. Bhagirathi C. Yamuna D. Brahmaputra		
What is not true with CT Scan?  Question ID: 9888371677 Status: Not Attempted Chosen Option:  B. Scanning is often painful.  C. Generates 3-D cross-sectional views.  D. Identifies normal and abnormal structures.  1.B  2.C  3.A  4.D  Kalindi is another name of the river  Question ID: 9888371653 Status: Not Attempted Chosen Option:  Question ID: 9888371653 Status: Not Attempted Chosen Option:  D. Brahmaputra		
What is not true with CT Scan?  A. Combines many X-ray images.  B. Scanning is often painful.  C. Generates 3-D cross-sectional views.  D. Identifies normal and abnormal structures.  1. B  2. C  3. A  4. D  Kalindi is another name of the river  A. Ganges  B. Bhagirathi  C. Yamuna  D. Brahmaputra		
A. Combines many X-ray images.  B. Scanning is often painful.  C. Generates 3-D cross-sectional views.  D. Identifies normal and abnormal structures.  1.B  2.C  3.A  4.D  3 Kalindi is another name of the river  A. Ganges  B. Bhagirathi  C. Yamuna  D. Brahmaputra		
A. Combines many X-ray images.  B. Scanning is often painful.  C. Generates 3-D cross-sectional views.  D. Identifies normal and abnormal structures.  ***\frac{1}{3}\text{B}\$  ***\frac{2}{3}\text{C}\$  ***\frac{3}{3}\text{A}\$  ***\frac{4}{3}\text{D}\$  ***\frac{1}{3}\text{Chosen Option :}*  ***\frac{1}{3}\text{Equation  D:9888371653} \text{Status: Not Attempted} \text{Chosen Option :}\$  B. Bhagirathi  C. Yamuna  D. Brahmaputra	Q.62 What is not true with CT Scan?	
B. Scanning is often painful.  C. Generates 3-D cross-sectional views.  D. Identifies normal and abnormal structures.  * 1. B  * 2. C  * 3. A  * 4. D  3 Kalindi is another name of the river  Question ID: 9888371653 Status: Not Attempted Chosen Option:  B. Bhagirathi  C. Yamuna  D. Brahmaputra	A. Combines many X-ray images.	
C. Generates 3-D cross-sectional views.  D. Identifies normal and abnormal structures.  1.B  2.C  3.A  4.D  3 Kalindi is another name of the river  Question ID: 9888371653 Status: Not Attempted Chosen Option:  B. Bhagirathi C. Yamuna D. Brahmaputra		Спортого
X 2.C X 3.A X 4.D  Sa Kalindi is another name of the river  Question ID: 9888371653 Status: Not Attempted Chosen Option:  B. Bhagirathi C. Yamuna D. Brahmaputra	258 258 38	
X 2. C X 3. A X 4. D  3 Kalindi is another name of the river  A. Ganges A. Ganges B. Bhagirathi C. Yamuna D. Brahmaputra	D. Identifies normal and abnormal structure	es.
X 3. A X 4. D  Sa Kalindi is another name of the river  A. Ganges  B. Bhagirathi  C. Yamuna  D. Brahmaputra	Ans 🗸 1.B	
X 3. A X 4. D  3 Kalindi is another name of the river  A. Ganges  B. Bhagirathi  C. Yamuna  D. Brahmaputra	<b>★</b> 2. C	
A. Ganges  B. Bhagirathi  C. Yamuna  D. Brahmaputra	<b>※</b> 3. A	
A. Ganges  Status: Not Attempted Chosen Option:  B. Bhagirathi  C. Yamuna  D. Brahmaputra	<b>★</b> 4. D	
A. Ganges Chosen Option :  B. Bhagirathi C. Yamuna D. Brahmaputra	Q.63 Kalindi is another name of the river	Ouestion ID : 9888371653
B. Bhagirathi C. Yamuna D. Brahmaputra		
C. Yamuna D. Brahmaputra	A. Ganges	Chosen Option :
D. Brahmaputra	B. Bhagirathi	
	C. Yamuna	
	D. Brahmaputra	
•		





**X** 3. D

**X** 4. A

Q.64 Which is the correct ascending order of the given numbers?

A. 1/3, 1/5, 2/5

B. 1/3, 2/5, 1/5

C. 1/5, 1/3, 2/5

D. 1/5, 2/5, 1/3

Ans X 1.D

X 2. B

Q.65 Simplify: 5x - 2x(x-1)

A. 3x - 2

B. 3x + 2

C.  $7x + 2x^2$ 

D.  $7x-2x^2$ 

Ans

X 1. A

X 4.B

Q.66 Statements followed by some conclusions are given below.

#### Statements:

- 1. Some blues are violets whereas some are purples.
- 2. All oranges are reds and some reds are violets.
- 3. All purples are red.

#### Conclusions:

- I. Some reds are blues.
- II. Some oranges are violets.

Find which of the given conclusions logically follow from the given statements.

- A. Only conclusion I follows.
- B. Only conclusion II follows.
- C. Both I and II follow.
- D. Neither I nor II follows.

Ans

X 1. D

Question ID: 9888371709 Status: Not Attempted

Question ID: 9888371691 Status: Answered

Chosen Option : 4

Chosen Option: --

Question ID: 9888371738 Status: Not Attempted

Chosen Option: --





The functioning of a very old model pendulum clock was completely Question ID: 9888371670 Status: Not Attempted A. Mechanical Chosen Option : --B. Mechanical and electrical C. Electrical D. Battery operated Ans **X** 3. B **X** 4. D Q.68 IF JAGUAR = HCEWYT then ELEPHANT =? Question ID: 9888371722 Status: Answered A. CMCFRCLV Chosen Option: 1 B. CNCRFCLV C. CNCFRCLV D. CNCRECLV Ans **√** 1. B **X** 2. C **X** 3. D X 4. A Q.69 Identify the positive impact of internet in life. Question ID: 9888371678 Status: Answered A. Cyber-crimes are on the increase. Chosen Option: 1 B. Users suffer from internet addiction disorder. C. Best source of knowledge through a click. D. Leads to less physical activity and poor eye sight. Ans **1.** C X 2. D X 3. A Q.70 If the mathematical operator, '+' means 'x', '÷' means '-' , '-' means '+', and 'x' means '÷', then the value of Question ID: 9888371725  $11 + 14 \times 7 - 5 \div 29$  is Status: Answered В. –12 Chosen Option:4 C. -7 Ans **√** 4. D Q.71 Question ID: 9888371656 Status: Answered





Ghoomar is the popular folk dance of

Chosen Option : 4

- A. Punjab
- B. Himachal Pradesh
- C. Rajasthan
- D. Jammu and Kashmir

Ans

- X 1.B
- **X** 2. D
- **X** 3. A
- 4.0

Q.72 Which figure will replace the (?) in the given sequence?









Question ID : 9888371739 Status : Not Attempted

Chosen Option : --











- A. 1
- B. 2
- C. 3
- D. 4

Ans





**X** 4. A

Q.73 If  $Sin \ x = \frac{4}{5}$ , then  $\frac{Sec \ x}{Sin \ x} = ?$ 

- A.  $\frac{23}{12}$
- B.  $\frac{25}{4}$
- C.  $\frac{4}{5}$
- D.  $\frac{25}{12}$

Ans



**X** 2.

Question ID : 9888371714
Status : Not Attempted

Chosen Option : --





D : 9888371667
s : Answered
n : <b>3</b>
D : 9888371723
s : <b>Answered</b>
n : <b>4</b>
)
0:9888371703
s : Answered
n : <b>2</b>
D : 9888371657
s : <b>Answered</b>
n : 2





Q.70 []	The order of rotational symmetry of a trapezium is:	Question ID : 9888371713 Status : Not Attempted
	A. 2	Chosen Option :
	B. 0	
	C. 1	
Ans	<b>D. 3</b> ✓ 1. C	
	<b>X</b> 2.B	
	<b>X</b> 3. D	
	<b>★</b> 4.A	
ม./9 []	The median of the data -3, 4, 0, 4, -2, -5, 1, 7, 10, 5 is:	Question ID : 9888371717
	A. 2	Status : Not Attempted Chosen Option :
	B. 2.5	
	C. 2.75	
	D. 3	
Ans	✓ 1.B	
	<b>★</b> 2. D	
	<b>★</b> 3. A	
	<b>X</b> 4. C	
Ans	A. 3 B. 4 C. 5 D. 6 X 1. D X 2. C X 3. B	Question ID: 9888371719 Status: Not Attempted Chosen Option:
	<b>√</b> 4. A	
Q.81 W	Which of the following is not correct with reference to Bio-sand Water Filter?  A. It deactivates or kills pathogens.  B. Sedimentation removes larger particles.  C. Filtration removes smaller particles.  D. High quality water is always assured.	Question ID : 9888371676 Status : Not Attempted Chosen Option :
Ans	<b>X</b> 1.B	
	<b>√</b> 2. D	
	<ul><li>★ 3. C</li><li>★ 4. A</li></ul>	
	<b>★</b> 4. A	
Q.82		Question ID : 9888371749 Status : Not Attempted Chosen Option :





	कुछ कथन और कुछ निष्कर्ष नीचे दिए गए हैं। कथन:	
	A. रिव, मीरा जो प्रति दिन 8 घंटे काम करती है, से अधिक काम करता है।	
	B. यूवी, प्रति दिन 9 घंटे काम करती है जो रवि से एक घंटा कम है। निष्कर्ष:	
	। रवि 8 घंटे काम करता है।	
	II. रवि और यूवी दोनों मीरा से प्रतिदिन अधिक काम करते हैं।	
	निम्नलिखित में से कौन सा (से) निष्कर्ष दिए गए कथनों का तार्किक रूप से अनुसरण करता (करते) है?	
	A. केवल निष्कर्ष । अनुसरण करता है।	
	B. केवल निष्कर्ष II अनुसरण करता है। C. । और II दोनों अनुसरण करते हैं।	
	D. न । और ना ही ॥ अनुसरण करता है।	
Ans	<b>X</b> 1. D	
	<b>X</b> 2. C	
	<b>★</b> 3. A	
	✓ 4.B	
	4.6	
Q.83	Which article of the Constitution of India relates to Uniform Civil Code?	0 1: 10 0000074007
	A. 41	Question ID : 9888371665 Status : Answered
	B. 42	Chosen Option : 2
	C. 43	
	D. 44	
Ans		
	<b>X</b> 2. A	
	<b>√</b> 3. D	
	<b>X</b> 4. B	
Q.84	ITF Davis Cup is structured with a nation World Group.	
		Question ID : 9888371661
	A. 8	Status : Not Attempted Chosen Option :
	B. 16	Onosch Chaon.
	C. 20	
	D. 24	
Ans	<b>X</b> 1. A	
	<b>★</b> 2. D	
	<b>X</b> 3. C	
	<b>√</b> 4. B	
Q.85	is not a chemical change.	0 # 5
		Question ID : 9888371672 Status : Not Attempted
	A. Cooking an egg	Chosen Option :
	B. Melting an ice cube	SHOOM SPACE.
	C. Baking a cake	
	D. Rotting bananas	
Ans		
Alls	<b>X</b> 1.0	
	× 2. A	
	<b>√</b> 3. B	
1		





<b>Q.</b> 00	Chandan travelled equal distance with speed of 3 km/hr, 4 km/hr and 8 km/hr and takes a total time of 42.5 minutes. Find	Outstan ID 2000074700
	the total distance in km.	Question ID : 9888371702
	A. 4 B. 2	Status : Not Attempted
	C. 1	Chosen Option :
	D. 3	
Ans	<b>X</b> 1.A	
	<b>X</b> 2. C	
	<b>√</b> 3. D	
	<b>X</b> 4. B	
Q.87	Who was appointed as the Managing Director of International Monetary Fund for 5 years starting July 5, 2016?	Question ID : 9888371651
	A. Strauss-Khan	Status : Not Attempted
	B. Christine Lagarde C. Jim Yong Kim	Chosen Option :
	D. Rodrigo de Rato	Onosen Option
Ans	<b>X</b> 1. D	
	<b>X</b> 2. C	
	<b>√</b> 3. B	
	<b>★</b> 4. A	
Q.88	4 men can build a small house in 12 days. How long would it take for 6 men to build the same house?	Question ID : 9888371699
	A. 9 days	Status : Not Attempted
	B. 8 days	
	C. 8.1 days D. 8.2 days	Chosen Option :
Ans		
A113	<b>X</b> 1.C	
	<b>√</b> 2. B	
	<b>★</b> 3. A	7
	<b>X</b> 4. D	
O 89	Which one does not relate to mobile phone touch panel sensing methods?	
۵.00		Question ID : 9888371671
	A. Finger touch	Status: Not Attempted
	B. Voice recognition	Chosen Option :
	C. Gloved touch	
	D. Light transmittance	
Ans		
AII3	X 1.A	
	<b>√</b> 2. B	
	<b>X</b> 3. C	
	<b>X</b> 4. D	
	Rearrange the jumbled letters to make a meaningful word and then select the one which is different.	Question ID : 9888371740
Q.90		Status : Answered
Q.90	A. GIANTLER	Jialus . Aliswel eu
Q.90	B. NILE	
Q.90	B. NILE C. MUBORSH	Chosen Option : 3
	B. NILE C. MUBORSH D. RASQUE	
Q.90	B. NILE C. MUBORSH D. RASQUE 1. D	
	B. NILE C. MUBORSH D. RASQUE	





Q.91 The cash difference between the selling price of an article at a profit of 2% and 12% is Rs.3. The ratio of two selling	g prices
is:	Question ID : 9888371707
A. 51:56	Status : Not Attempted
B. 51:53 C. 52:53	Chosen Option :
D. 55:56	
Ans X 1.C	
✓ 2. A	
<b>X</b> 3. B	
<b>X</b> 4. D	
Q.92 A shopkeeper cheats to the extent of 8% while buying and selling fruits, by using tampered weights, his total	gain in
percentage is:	Question ID : 9888371706
A. 16.25 B. 16.64	Status : Not Attempted
C. 16.75	Chosen Option :
D. 16.5	
Ans X <sub>1.A</sub>	
<b>✓</b> 2. B	
<b>※</b> 3. D	
<b>X</b> 4. C	
Q.93 Acid rain is caused by release of and into the	air. Question ID : 9888371663
A. Carbon dioxide and carbon monoxide	Status: Not Attempted
B. Sulphur dioxide and nitrogen oxides	Chosen Option :
C. Oxygen and water vapour	
D. Nitrous oxide and ozone	
Ans X 1.C	
<b>X</b> 2. D	
<b>√</b> 3. B	
<b>X</b> 4. A	
Q.94 Given $w = -2$ , $x = 3$ , $y = 0$ & $z = -\frac{1}{2}$ . Find the value of $\frac{z}{w}$	+ x. Question ID : 9888371708
2 w	Status: Not Attempted
	Chosen Option :
A. $3\frac{1}{4}$	Shosen option
B. $-3\frac{1}{4}$	
23-4	
C. 3.2	
D. 3.5	
Ans X 1.B	
<b>X</b> 2. D	
<b>X</b> 3. C	
<b>√</b> 4. A	
<del></del>	
Q.95	0 " " 222
	Question ID: 9888371689
	Status : Answered



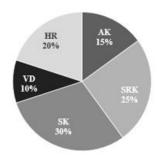


	Compute: 28854 ÷ 458 ÷ 9	Chosen Option : 4	
	A. 70		
	B. 567		
	C. 7		
Ans	D. 576		
Alla	<ul><li>★ 1. A</li><li>★ 2. D</li></ul>		
	✓ 3. C		
	<b>★</b> 4. B		
3			
Q.96	Western blot is the diagnostic test for	Question ID : 9888371675	
	A. Plague	Status : Not Attempted Chosen Option :	
	B. Leprosy	Gilocoli Optoni	
	C. HIV		
D. Typhoid  Ans X 1.A  X 2.D			
	X 3.B		
	✓ 4. C		
Т	the pie chart represents the favourite stars (Bollywood stars S	SRK, SK, AK, HR and VD) of the people of a family.	
C	onsider the pie chart and answer questions based on it.		
\$278	SubQuestion No: 97		
Sı			
Si Q.9 <sup>If t</sup>	here are 40 people in the family, what is the difference between those who like AK and those who like VD?  A. 2	Question ID : 9888371746	
Si Q.9 <sup>If t</sup> 7	here are 40 people in the family, what is the difference between those who like AK and those who like VD?	Status : Answered	
Si Q.9 <sup>If t</sup> 7	here are 40 people in the family, what is the difference between those who like AK and those who like VD?  A. 2  B. 3  C. 4  D. 6		
Si Q.9 <sup>If t</sup> 7	here are 40 people in the family, what is the difference between those who like AK and those who like VD?  A. 2  B. 3  C. 4  D. 6	Status : Answered	
Si Q.9 <sup>If t</sup> 7	here are 40 people in the family, what is the difference between those who like AK and those who like VD?  A. 2  B. 3  C. 4  D. 6	Status : Answered	
Sı Q.9 <sup>Ift</sup> 7	here are 40 people in the family, what is the difference between those who like AK and those who like VD?  A. 2  B. 3  C. 4  D. 6	Status : Answered	





The pie chart represents the favourite stars (Bollywood stars SRK, SK, AK, HR and VD) of the people of a family.



Consider the pie chart and answer questions based on it.

SubQuestion No: 98

Q.9 The ratio of people who like SRK to those who like SK is

A. 6/5

B. 5/6

C. 1/2

D. 2/1

Ans X 1. D



**X** 3. C

. .

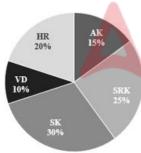
X 4. A

Question ID : 9888371748
Status : Answered

Chosen Option : 2

#### Comprehension:

The pie chart represents the favourite stars (Bollywood stars SRK, SK, AK, HR and VD) of the people of a family.



SK 30%

Consider the pie chart and answer questions based on it.

SubQuestion No: 99

 $^{Q.9}_{9}$  The sector angle corresponding to the HR is

A. 36°

B. 72°

C. 54°

D. 108°

Ans X 1. C

**√** 2. E

**X** 3. A

**X** 4. D

Question ID : 9888371747

Status: Not Attempted

Chosen Option : --





