

RAILWAY RECRUITMENT BOARDS रेलवे भर्ती बोर्ड

RRB NTPC 3rd April 2016 Shift 1

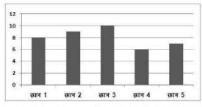
Roll No:	
Participants Name:	
Test Center Name:	
Test Date:	03/04/2016
Test Time:	9:00 AM 10:30 AM
Subject:	RRB NTPC Graduate

- 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 What among the following is FALSE about the Richter scale?
 - A. It was developed by Charles Richter and Gutenberg in 1935.
 - B. It is a logarithmic scale
 - C. It can be measured using a seismometer
 - D. Magnitude of 8-9 on a Richter scale means it is a micro earthquake.

Ans X 1. B



Q.2 निम्नलिखित ग्राफ गणित में 5 छात्रों द्वारा प्राप्त अंकों को दर्शाता है। उनके अंक 10 में से दिये गये हैं।



छात्र 3 और 5 ने छात्र 4 और 1 से कितने ज्यादा अंक प्राप्त किये?

A. 2

B. 1

Ans







- Q.3 डिजिटल संकेतों को समवृत्ति संकेतों में परिवर्तीत करने वाला उपकरण कौन सा है?
 - A. WiFi
 - B. Modem
 - C. Port
 - D. USB

Question ID: 988837965 Status: Answered

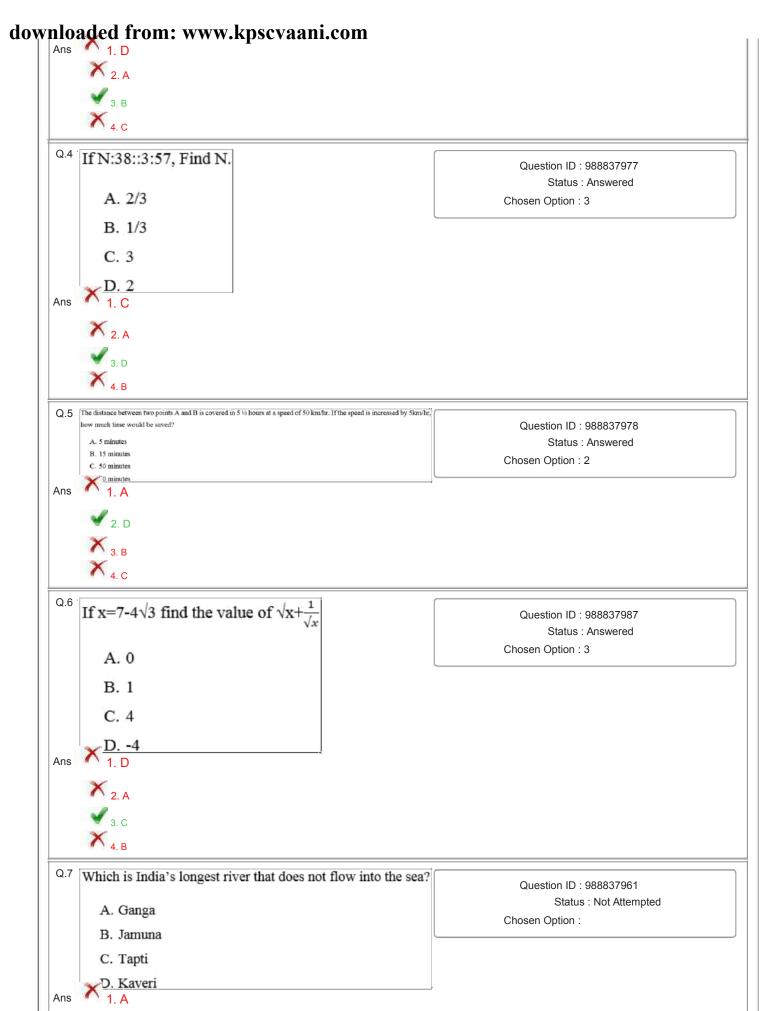
Chosen Option: 1

Question ID: 988837950 Status: Not Attempted

Question ID: 988837996

Chosen Option:

Status: Not Attempted

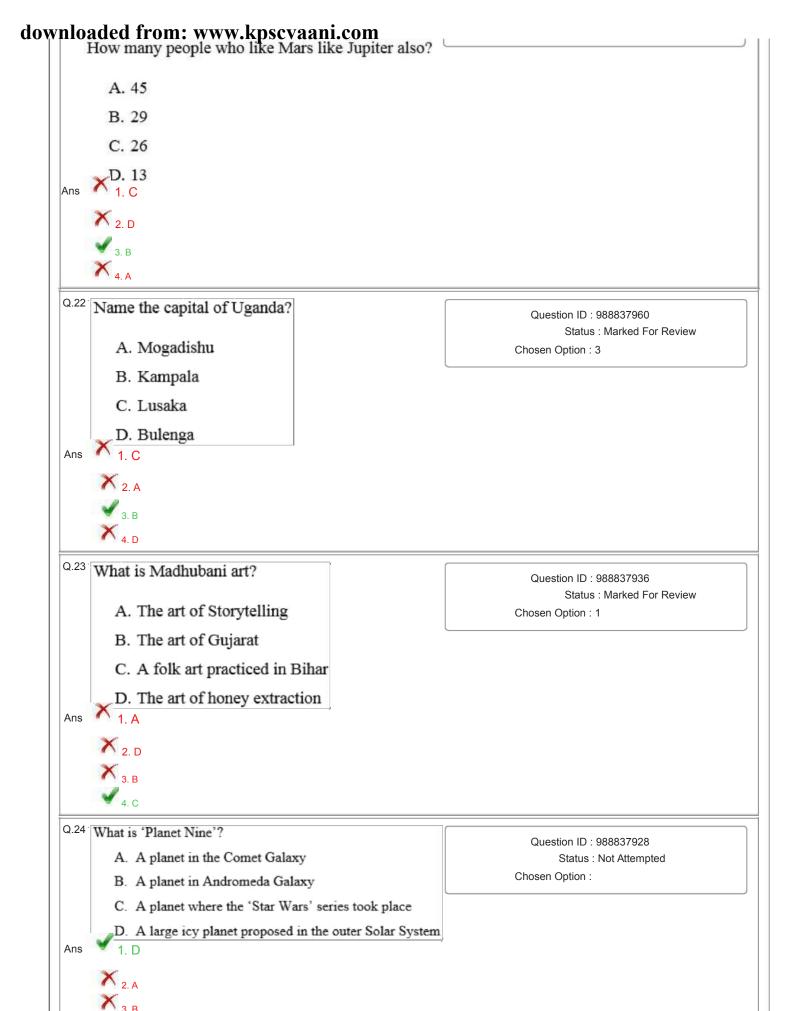


downloaded from: www.kpscvaani.com What is the most cultivated crop in India? Question ID: 988837956 Status: Answered A. Ragi Chosen Option: 1 B. Wheat C. Corn XD. Rice X 2. C O.9 In which city is the value of Gold determined? Question ID: 988837957 Status: Not Attempted A. California Chosen Option: B. Sydney C. Rome D. London Ans X 1. C Q.10 Find the similarity in the following: Question ID: 9888371008 Elephant, Camel, Buffalo, Giraffe Status: Answered Chosen Option: 3 A. The milk produced by all of them cannot be consumed by people. B. All of them have horns. C. None of them are mammals. D. The young ones of all of them are called calf. Q.11 Question ID: 988837988 Status: Answered Chosen Option: 3

downlo	aded from: www.kpscvaani.com If $y = \frac{2x-1}{x+3}$, find x when y=1	
	A. 4	
	B4	
	C. 3/2	
	D. 4/3	
Ans	1. C	
	× 2. D	
	3. A	
	X 4. B	
0.12		
Q.12	Which vitamin among the following is crucial for blood clotting?	Question ID : 988837954
	A. Vitamin B12	Status : Answered
	B. Vitamin D	Chosen Option : 3
	C. Vitamin A	
	D. Vitamin E	
Ans	1. C	
	2. A	
	× 3. D	
	× 4. B	
Q.13	If the mathematical operators, '+' and 'x' are interchanged, what will be the value of the equation 9+5+10-23×2 A. 3	Question ID : 9888371005
	B. 2	Status : Answered
	C3 D5	Chosen Option : 2
Ans	1. B	
	2. C	
	X 3. A	
	X 4. D	
	* \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Q.14	A wire is in the shape of a rectangle. Its length is 42.7m and breadth is 21.8m. If the same wire is re-bent in the shape of a square, what will be the measure of the side of the square?	Question ID: 988837992
	A. 16.125	Status : Not Attempted
	B. 32.25 C. 11.35	Chosen Option :
Ans	D. 22.76	
	1. C 2. D	
	2. D	
	3. A	
	4. B	
Q.15	According to the Swachh Bharat 2015 survey, which is the cleanest city in India?	
	A. Chennai	Question ID : 988837947 Status : Answered
	B. Delhi	Chosen Option : 4
	C. Ahmedabad	
	D. Mysore	

ynlo	aded from: www.kpscvaani.com	
	2. B	
	3. C	
	4. D	
Q.16	Which is the most peaceful country according to the 2015 Global Peace Index?	
		Question ID: 988837964
	A. Iceland B. Bhutan	Status : Answered Chosen Option : 3
	C. Austria	Chosen Option . 3
	D. New Zealand	
Ans	X 1. C	
	✓ 2. A	
	3. D	
	3. D	
	★ 4. B	
Q.17	Where did the Chipko movement begin?	Question ID: 988837942
	2 2	Status : Answered
	A. Rajasthan	Chosen Option : 1
	B. Assam	
	C. Arunachal Pradesh	
	The state of the s	
Ans	D. Mizoram	
	3. B	
Q.18	Rearrange the jumbled letters to make a meaningful word and then select the one which is different.	
	A. ORIN	Question ID : 9888371019 Status : Answered
	B. NADS C. POPCER	Chosen Option : 1
	D. DLOG	
Ans	1. D	
	√ 2. B	
	✗ ₃. c	
	× 4. A	
-		
	Comprehension:	The same of the sa
	Study the following diagram and answer questions be	ased on it.
	The diagram represents the likes of kids of a class.	
	10 13 16 Jupiter	
	Mercury Mars	

downloaded from: www.kpscvaani.com Q.1 The ratio of kids who like only Mars to those who like all the three is Question ID: 9888371021 Status: Answered A. 7/5 Chosen Option: 1 B. 7/8 C. 7/6 D. 14/13 Ans 1. D Comprehension: Study the following diagram and answer questions based on it. The diagram represents the likes of kids of a class. Jupiter 16 10 Mercury Mars SubQuestion No: 20 Q.2 What is the difference between the kids who like Mercury and Jupiter? Question ID: 9888371022 Status: Answered A. 6 Chosen Option: 1 B. 8 C. 10 Ans X 2. B Comprehension: Study the following diagram and answer questions based on it. The diagram represents the likes of kids of a class. Jupiter 16 10 Mercury Mars SubQuestion No: 21 Q.2 Question ID: 9888371023 1 Status: Answered



downloaded from: www.kpscvaani.com Q.25 Which is NOT an Operating System? Question ID: 988837966 Status: Answered A. OS X Chosen Option: 1 B. Windows 7 C. DOS D. C++ Ans X 2. B Q.26 What is the smallest number of 5 digits which is exactly divisible by 12, 24, 48, 60 and 96? Question ID: 988837974 A. 10000 Status: Not Attempted B. 10024 Chosen Option: C. 10160 D. 10080 Ans X 1. C Q.27 Find the cost in rupees for carpeting a room 65dm x 30dm at Question ID: 988837991 Rs.45 per sq.m Status: Answered Chosen Option: 2 A. 877.50 B. 87750 C. 87.75 Ans Q.28 What is most common treatment for bacterial infections in humans? Question ID: 988837955 Status: Answered A. Aspirin Chosen Option: 4 B. Antibodies C. Antibiotics D. Antigen Ans

downloaded from: www.kpscvaani.com Question ID: 988837976 B. 2:1 Status: Answered C. 3:2 Chosen Option: 2 D. 4:3 Ans X 1. C Q.30 By selling 90 chocolates for Rs.160, a chocolate trader loses 20%. How many chocolates should be sell for Rs.96 to make Question ID: 988837985 A. 45 Status: Not Attempted B. 36 Chosen Option: C. 54 D. 28 Ans X 1. C Q.31 What is an archipelago? Question ID: 988837963 Status: Not Attempted A. Group, chain, cluster or collection of Islands Chosen Option: B. The meeting of Land and Sea C. An Architect's paradise D. A type of Church Comprehension: Six animals - horse, cow, pig, dog, donkey and goat are tied to a pole each, in a circle, facing each other, in random order. Consider the following information and answer the questions based on it. 1. Goat is to the immediate right of pig. 2. Cow is not tied next to either donkey or dog. 3. If the animals mark the vertices of a hexagon, then the horse is diagonally opposite to the pig. SubQuestion No: 32 The cow is tied to the immediate left of Question ID: 9888371014 2 Status: Answered A. Goat Chosen Option: 3 B. Pig C. Horse D. Dog Ans X 1. D

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Comprehension:

Six animals - horse, cow, pig, dog, donkey and goat are tied to a pole each, in a circle, facing each other, in random order.

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

- 1. Goat is to the immediate right of pig.
- 2. Cow is not tied next to either donkey or dog.
- 3. If the animals mark the vertices of a hexagon, then the horse is diagonally opposite to the pig.

SubQuestion No: 33

Q.3 Which pair is tied next to each other?

- A. Horse and Goat
- B. Pig and Cow
- C. Goat and Dog
- D. Donkey and Dog

Ans 1. A



Question ID : 9888371015 Status : Answered Chosen Option : 3

Comprehension:

Six animals - horse, cow, pig, dog, donkey and goat are tied to a pole each, in a circle, facing each other, in random order.

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

- 1. Goat is to the immediate right of pig.
- 2. Cow is not tied next to either donkey or dog.
- 3. If the animals mark the vertices of a hexagon, then the horse is diagonally opposite to the pig.

SubQuestion No: 34

Q.3 Which animal is tied to the immediate left of pig?

A. Goat

B. Donkey

C. Dog

D. Cannot be determined

Ans

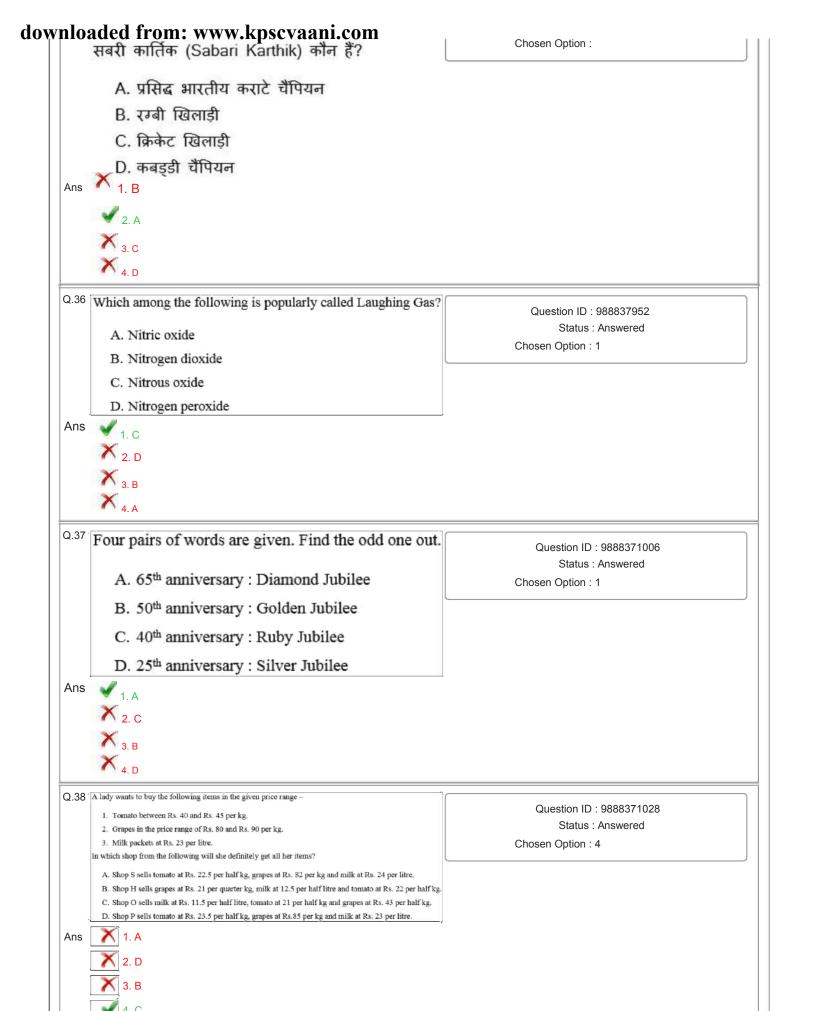
X_{2B}

3. (

X 4. *F*

Question ID : 9888371016 Status : Answered Chosen Option : 1

> Question ID : 988837939 Status : Not Attempted



downloaded from: www.kpscvaani.com Q.39 What did M. S. Swaminathan an Indian geneticist, play a leading role in? Question ID: 988837946 Status: Answered A. Yellow Revolution Chosen Option: 3 B. White Revolution C. Green Revolution . Black Revolution Q.40 What is the mean of the marks scored by students in a science exam? Question ID: 988837997 41, 39, 52, 48, 54, 62, 46, 52, 40, 96, 42, 40, 98, 60, 52 Status: Not Attempted Chosen Option: A. 54.8 B. 58.4 C. 53.4 D. 53.8 Ans Q.41 Simplify: (-4.6)×(-4.6)÷(-4.6+0.6) Question ID: 988837971 Status: Answered A. -5.29 Chosen Option: 4 B. -0.529 C. -4.06 XD. 5.01 X_{2D} Q.42 Indian currency notes are printed in which place? Question ID: 988837958 Status: Answered A. New Delhi Chosen Option: 2 B. Bombay C. Nashik Ans

downloaded from: www.kpscvaani.com Q.43 The price of 4 ½ m of cloth is Rs.60 ¾. Find the cost per meter. Question ID: 988837973 Status: Answered A. 15 ½ Chosen Option: 3 B. 13 1/2 C. 14 3/4 D. 13 3/4 Ans X 1. D Q.44 What is the number of Galilean moons of Jupiter discovered by Galileo Galilei in January 1610? Question ID: 988837967 A. 2 Status: Marked For Review B. 3 Chosen Option: 4 C. 4 Ans X 2. D Q.45 Mica is available abundantly in which state? Question ID: 988837962 Status: Marked For Review A. West Bengal Chosen Option: 4 B. Madhya Pradesh C. Bihar D. Rajasthan Ans X 1. A If X = 24 and BE = 7, then RING =? Question ID: 988837999 Status: Answered A. 41 Chosen Option: 4 B. 47 C. 48 D. 49 Ans X 1. A

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| Q.47 The product of two consecutive odd numbers is 399. Find the lower of them. Question ID: 988837970 Status: Answered B. 19 Chosen Option: 1 C. 21 D. 23 Ans 1. B X 2. C Q.48 Between which stations does India's longest train run? Question ID: 988837938 Status: Answered A. Kanyakumari - Baramulla Chosen Option: 3 B. Dibrugarh - Naliya C. Dibrugarh - Kanyakumari D. Thiruvanathapuram - New Delhi Ans X 1. D Q.49 निम्नलिखित को पढ़ें और उस पर आधारित सवाल का जवाब दें। Question ID: 9888371030 राज्य के नीति निर्देशक सिदांतों और मौलिक अधिकार भारत के संविधान के अनुभाग हैं। उसमें से पहले अनुभाग अपने नामरिकों के लिए राज्य के बुनियादी दायित्वों और राज्य के प्रति नागरिकों के कर्तव्यों को निर्धारित करते हैं। उत्तराई के अनुभागों में एक Status: Not Attempted भारतीय नागरिक जिन मौलिक अधिकारों का हकदार है उसका समावेश है। Chosen Option: दियं गए अनुच्छेद से कॉन सा निष्कर्ष निकलता है? A. मौलिक अधिकार मात्र हक हैं और लागू करने योग्य नहीं हैं। B. निर्देशक सिद्धांत एक नामरिक के हक है और लागू करने योग्य हैं। C. निर्देशक सिद्धांत दायित्व है, जो कि राज्य के पूरा करने से संबंधित है। D. निर्देशक सिद्धांत मॉलिक अधिकारों को रद्द कर देते हैं। Ans X 1. B Q.50 What is The Siberian ibex? Question ID: 988837945 Status: Answered A. Mountain Lions Chosen Option: 2 B. Large and heavily built goats C. Mountain Deer D. A Type of Horse Ans 1. B X 2. C

Q.51

nloaded fi	com: www.kpscvaani.com f 25 chairs equals the selling price of 20 chairs. Find the profit %.	Question ID : 988837984
	1	Status : Answered
A. 20%		Chosen Option : 2
B. 33%		
C. 25%		
Ans 7. 12.59		
× 2. A		
X 3. D		
4. C		
	is goods at 20% above cost price. If he allows a discount of 5% what is his final profit%?	
A. 12%		Question ID: 988837986
B. 14%		Status : Not Attempted
C. 15%		Chosen Option :
Ans 1. A		
2. B		
X 3. C		
3. C		
4. D		
Q.53 What is Sw	adeshi?	Question ID: 988837937
A. Made	in India, from materials that have also been produced in India	Status : Answered
B. Made	in Foreign Lands from materials that are foreign	Chosen Option : 4
C. A Ch	arkha that is used to spin cotton wool	
	untry Flag that is made of Cotton	
Ans 1. B		
× 2. D		
X 3. C		
4. A		
Q.54 Which an	nong the following happens in an oxidation reaction?	Question ID : 988837951
		Status : Answered
	ctrons are gained	Chosen Option : 4
B. Ele	ctrons are lost	·
C. Pro	tons are gained	
	tons are lost	
Ans X 1. D		
× 2. A		
3. C		
4. B		

Question ID: 988837959 Status: Not Attempted

	A. N	1 ali						
	B. K	Cenya						
	C. 6	abon						
	D. Z	ambia						
Ans	1. A							
	× 2. D							
	3. B							
	X 4. C							
Q.56	Find the compou	nd interest to the	e nearest rupee on	Rs.7500 for 2 year	rs 4 months at 12%p.a recl	koned annually?		
	A. 2284 B. 2176							Question ID : 988837982 Status : Not Attempted
	C. 2097							Chosen Option :
Ans	D. 2235							
	1. C							
	- 400							
	3. A							
	3. A							
	X 4. D	ion:						
	4. D Comprehens		a rangacan	to the neg	nantaga marika	of four st	udanta in	a siv subjects. Consider the table and a
	4. D Comprehens The follow	ving tabl		its the perc	centage marks	of four str	udents in	n six subjects. Consider the table and a
	4. D Comprehens	ving tabl		its the perc	centage marks	of four str	udents in	n six subjects. Consider the table and a
	4. D Comprehens The follow	ving tabl based on		ts the pero	centage marks Geography	of four stu		n six subjects. Consider the table and a
	Comprehens The follow	ving tabl based on	it.					n six subjects. Consider the table and a
	Comprehens The follow questions Student Shamita Smita	wing table based on Maths 75	it.	History	Geography 68 65	72 70	Hindi 65 70	n six subjects. Consider the table and a
	Comprehens The follow questions Student Shamita Smita Shilpa	wing table based on Maths 75 80 82	it. Science 80 85 88	65 75 70	68 65 69	72 70 71	Hindi 65 70 70	n six subjects. Consider the table and a
	Comprehens The follow questions Student Shamita Smita	wing table based on Maths 75	it. Science 80 85	History 65 75	Geography 68 65	72 70	Hindi 65 70	n six subjects. Consider the table and a
	Comprehens The follow questions Student Shamita Smita Shilpa Sheela SubQuestion	wing table based on Maths 75 80 82 78 No:57	80 85 88 87	65 75 70 65	68 65 69 70	72 70 71 75	Hindi 65 70 70	n six subjects. Consider the table and a
Q.5 1	Comprehens The follow questions Student Shamita Smita Shilpa Sheela SubQuestion	wing table based on Maths 75 80 82 78 No:57	80 85 88 87	65 75 70 65	68 65 69	72 70 71 75	Hindi 65 70 70	n six subjects. Consider the table and a
	Comprehens The follow questions Student Shamita Smita Shilpa Sheela SubQuestion	wing table based on Maths 75 80 82 78 No:57 marks obt	80 85 88 87	65 75 70 65	68 65 69 70	72 70 71 75	Hindi 65 70 70	Question ID : 9888371027 Status : Answered
Q.5 1	Comprehens The follow questions Student Shamita Shilpa Sheela SubQuestion The average A. 68.75 B. 70.5 a	Maths 75 80 82 78 No:57 marks obtand 68 nd 69	80 85 88 87	65 75 70 65	68 65 69 70	72 70 71 75	Hindi 65 70 70	Question ID: 9888371027
Q.5 1	Comprehens The follow questions Student Shamita Smita Shilpa Sheela SubQuestion The average A. 68.75 B. 70.5 a C. 68 and	wing table based on Maths 75 80 82 78 No:57 marks obtained 68 and 69 168.75	80 85 88 87	65 75 70 65	68 65 69 70	72 70 71 75	Hindi 65 70 70	Question ID : 9888371027 Status : Answered
Q.5 1	Comprehens The follow questions Student Shamita Smita Shilpa Sheela SubQuestion The average A. 68.75 B. 70.5 a C. 68 and	wing table based on Maths 75 80 82 78 No:57 marks obtained 68 and 69 168.75	80 85 88 87	65 75 70 65	68 65 69 70	72 70 71 75	Hindi 65 70 70	Question ID : 9888371027 Status : Answered
Q.5 7	Comprehens The follow questions Student Shamita Smita Shilpa Sheela SubQuestion The average A. 68.75 B. 70.5 a C. 68 and C. 68.75 1. A	wing table based on Maths 75 80 82 78 No:57 marks obtained 68 and 69 168.75	80 85 88 87	65 75 70 65	68 65 69 70	72 70 71 75	Hindi 65 70 70	Question ID : 9888371027 Status : Answered
Q.5 7	Comprehens The follow questions Student Shamita Shilpa Sheela SubQuestion The average A. 68.75 B. 70.5 a C. 68 and C. 68 and C. 68 and C. 68.75 D. 1. A	wing table based on Maths 75 80 82 78 No:57 marks obtained 68 and 69 168.75	80 85 88 87	65 75 70 65	68 65 69 70	72 70 71 75	Hindi 65 70 70	Question ID : 9888371027 Status : Answered
Q.5 7	Comprehens The follow questions Student Shamita Smita Shilpa Sheela SubQuestion The average A. 68.75 B. 70.5 a C. 68 and C. 68.75 1. A	wing table based on Maths 75 80 82 78 No:57 marks obtained 68 and 69 168.75	80 85 88 87	65 75 70 65	68 65 69 70	72 70 71 75	Hindi 65 70 70	Question ID : 9888371027 Status : Answered

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The following table represents the percentage marks of four students in six subjects. Consider the table and answer questions based on it.

Student	Maths	Science	History	Geography	English	Hindi
Shamita	75	80	65	68	72	65
Smita	80	85	75	65	70	70
Shilpa	82	88	70	69	71	70
Sheela	78	87	65	70	75	74

SubQuestion No: 58

Q.5 Average marks obtained in Science is higher than that of Maths by

A. 15

B. 20

C. 25

Ans

X 2. B

Question ID: 9888371026 Status: Answered

Chosen Option: 4

The following table represents the percentage marks of four students in six subjects. Consider the table and answer questions based on it.

Student	Maths	Science	History	Geography	English	Hindi
Shamita	75	80	65	68	72	65
Smita	80	85	75	65	70	70
Shilpa	82	88	70	69	71	70
Sheela	78	87	65	70	75	74

SubQuestion No: 59

Q.5 Who has the highest total marks?

A. Shamita

B. Smita

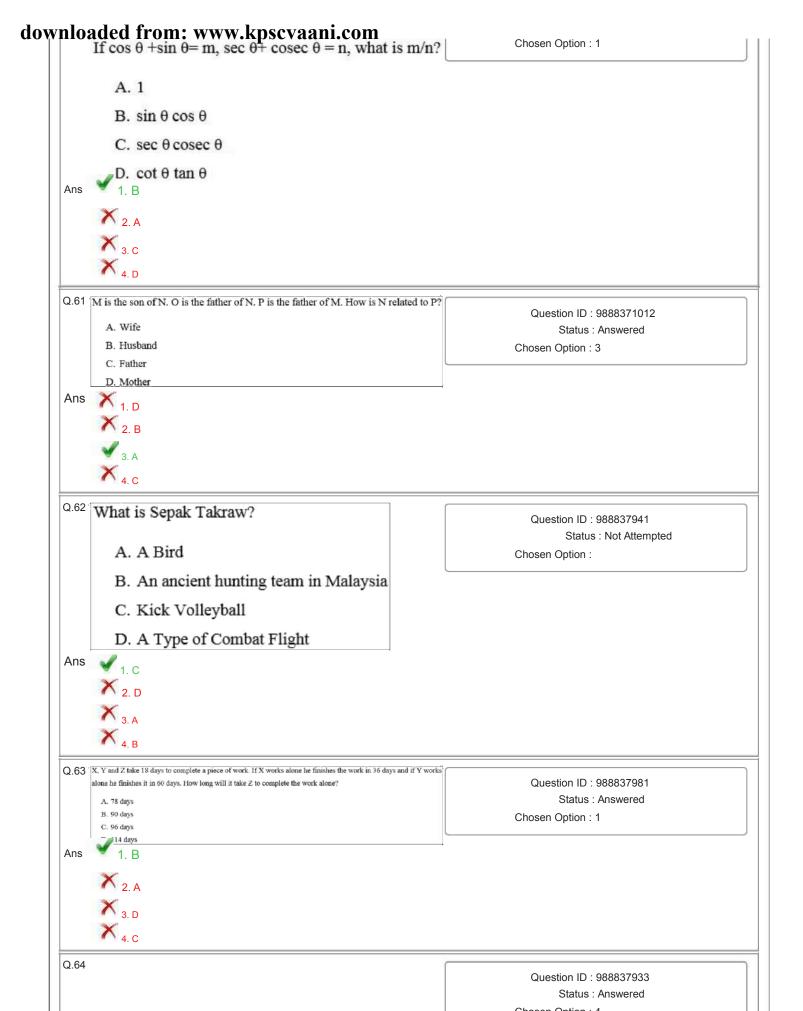
C. Shilpa

Ans D. Sheela

Question ID: 9888371025 Status: Answered

Chosen Option: 3

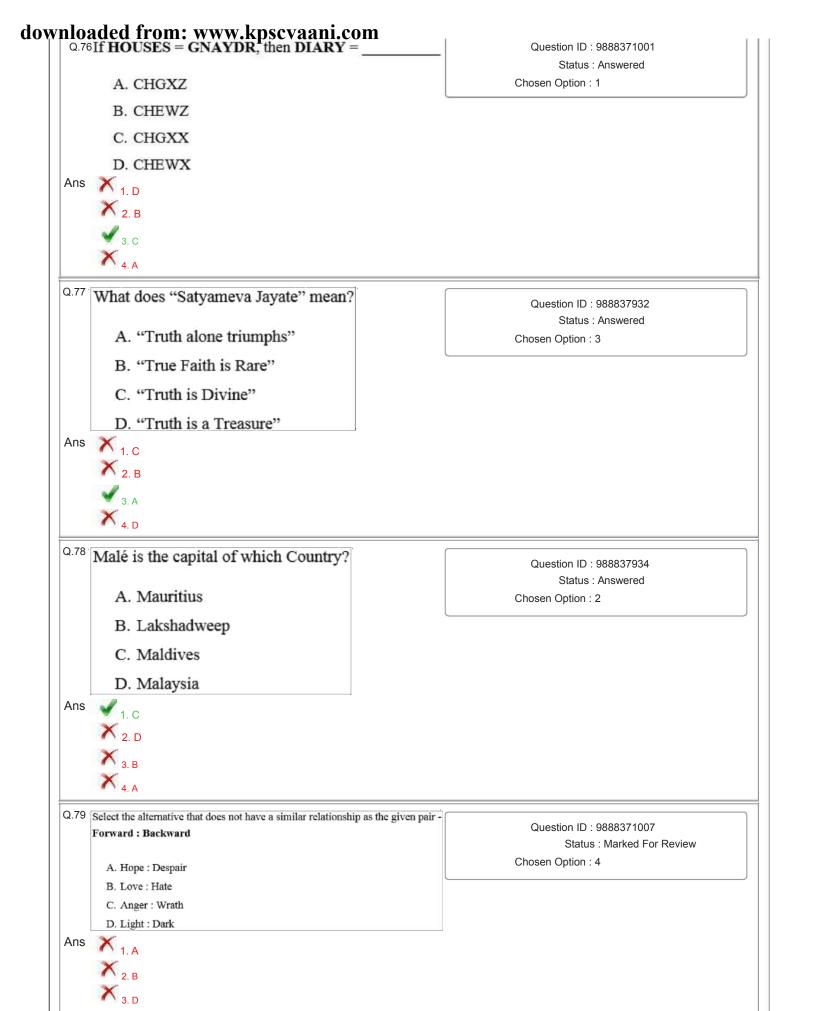
Question ID: 988837993 Status: Answered



downloaded from: www.kpscvaani.com Which is the capital of Sri Lanka? A. Colombo B. Kandy C. Jayawardenepura Kotte D. Anuradhapura Q.65 Solve: $\frac{\sin\theta}{1+\cos\theta} + \frac{1+\cos\theta}{\sin\theta} = ?$ Question ID: 988837994 Status: Answered Chosen Option: 4 A. $\tan \theta$ B. cot θ C. $\frac{2}{\sin\theta}$ Q.66 The Panchatantra fables are thought to be composed by Question ID: 988837944 Status: Answered A. Mullah Nasruddin Chosen Option: 1 B. Vishnu Sharma C. King Sudharshan D. Tenali Raman Ans 1. B Q.67 What was the code name of the nuclear tests conducted by India in Pokhran in 1998? Question ID: 988837949 A. Operation Desert Storm Status: Not Attempted B. Operation Vijay Chosen Option: C. Operation Shakti Operation Kaboom

downloaded from: www.kpscvaani.com Q.68 An assertion (A) and a reason (R) are given below. Question ID: 9888371029 Assertion (A): Penguins are birds, found in the hottest regions of the earth. Status: Not Attempted Reason (R): Birds in hot regions do not have wings. Chosen Option: Choose the correct option. A. Both A and R are true and R is the correct explanation of A B. Both A and R are true, but R is not the correct explanation of A C. A is true, but R is false D. Both A and R are false Ans X 2. B Q.69 Who is Anjolie Ela Menon? Question ID: 988837935 Status: Answered A. An Indian politician Chosen Option: 4 B. Bharatanatyam dancer C. A popular musician D. Indian Female Artist Ans X 1. A Q.70 The sum of the digits of a 2 digit number is 9. When 27 is added to the number, the digits get interchanged. Find the Question ID: 988837989 Status: Answered A. 45 B. 36 Chosen Option: 3 Ans X 1. C Q.71 Find the missing (?) in the series Question ID: 9888371002 Status: Answered 13, 14, 18, 27, ?, 68, 104...... Chosen Option: 4 A. 36 B. 41 C. 43 Ans

	nded from: www.kpscvaani.com	
	3. A	
	Kitty said, "Uthara is one of the two daughters of my mother's brother's wife". How is Kitty's mother related to Uthara's sister? A. Maternal Aunt B. Mother C. Grandmother	Question ID : 9888371011 Status : Not Attempted Chosen Option :
Ans	D. Sister 1. D 2. A	
	X 3. B X 4. C	
Q.73 (One angle of a triangle is 55'. If the other two angles are in the ratio 9:16, find the angles? A. 65 and 115 B. 90 and 160 C. 55 and 165 D. 45 and 80	Question ID : 988837990 Status : Answered Chosen Option : 4
Ans	1. B × 2. C × 3. A • 4. D	
Q.74	Which contemporary painter made a series of paintings on Mahatma Gandhi? A. Amrita Shergill B. Ram Kinkar C. M.F. Hussain	Question ID : 988837940 Status : Not Attempted Chosen Option :
Ans	D. Atul Doliya 1. C 2. D 3. B 4. A	
	4. A एक व्यक्ति की आय नीचे दिये गए पाई चार्ट द्वारा दश्राई गई है। यदि उसकी कुल आय 360,000 रूपये हैं, तो उसके दूसरें सप्ताह की आय जात करें। 4th week, 45° 1st week, 90°	Question ID : 988837995 Status : Answered
	Z 1st week □ 2nd week □ 3rd week □ 4th week 2nd week, 120*	Chosen Option : 4
Ans	1. U	
	× 2. A × 3. C	



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4. C

Q 80 A statement followed by some conclusions are given below.

Statement: Religions teach the guiding principles for leading one's life.

Conclusions:

- I. Religion is a way of life.
- II. Religion is a teacher.

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

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

Ans



🔪 1. C





A 4. B

Q.81 If H₂O: Hydrogen, then KOH:

- A. Cobalt
- B. Phosphorous
- C. Potassium
- D. Krypton

Ans

Q.82



...



3. D

X 4. A

Simplify: $\frac{9}{13} \div \frac{18}{26} \div \frac{90}{52}$

- A. 45/26
- B. 13/45
- C. 26/45

D. 45/13

Ans



X



4 (

Question ID: 9888371004

Question ID: 9888371009 Status: Answered

Chosen Option: 2

Question ID: 9888371017

Chosen Option:

Status: Not Attempted

Status: Answered

Chosen Option: 4

Q.83

Question ID : 988837948 Status : Answered

ownloaded from: www.kpscvaani.com Zero degree centigrade is equal to what degree Fahrenhei	t?
500° 1981 5991 5991	
A. 100°F	
B. 30°F	
C. 34°F	
D. 32°F	
Ans X _{1. C}	
2. A	
★ 3. B	
4. D	
Q.84 If SHELF is FURYS, then ZEBRA is	
II SHELF IS FORTS, then ZEBRA IS	Question ID : 9888371000
A. NRMEO	Status : Not Attempted Chosen Option :
B. MRNEO	
Control Anna Contr	
C. NROEM	
D. MROEN	
Ans 1. D	
× 2. A	
3. B	
4. C	
Q.85 What is the normal resting heart rate range for adults (beats/min	1)2
	Question ID: 988837953
A. 60 to 100	Status : Not Attempted Chosen Option :
B. 50 to 80	·
C. 120 to 180	
Ans 1. B	
2. A	
3. C	
★ 4. D	
Q.86 Q's father is B's son-in-law. C is Q's sister and the daughter of P. P is the maternal aunt of D. How is P related to	Question ID : 9888371010
A. Son B. Daughter	Status : Answered
C. Grandson D. Grandsdauchter	Chosen Option : 4
Ans 1. D	/(
2. A	
3. C	
3. C 4. B	
4. B	
Q.87	Question ID : 988837929
	Status : Answered

wnloaded from: www.kpscvaani.com Who was the first woman to reach summit of Mt. Evere	est?
A. Bachendri Pal	
B. Junko Tabei	
C. Arunima Sinha	
STANDO MACO TO ANNO EL ESTRICADOS CARTOS MADOS	
D. Premlata Agarwal	
X 2. A	
3. C	
4. B	
Q.88 6 carpenters make 96 windows in 16 days. If 8 carpenters work for 4 days how many windows will they no	Question ID : 988837980
A. 16 B. 28	Status : Not Attempted
C. 36	Chosen Option :
Ans 1. A	
× 2. B	
✗ ₃.c	
4. D	
A. 55,57,312 B. 59,83,245 C. 55,64,935 D. 56,08,988 Ans	Status : Not Attempted Chosen Option :
Ans 1. A 2. D 3. B 4. C	
Q.90 मकर संक्रांति क्या है?	
गयर राजगारा पया है:	Question ID : 988837931 Status : Answered
A. चंद्र ग्रहण	Chosen Option : 4
B. फसल काटने का त्यौहार	
C. पतंग महोत्सव	
D. कठपुतली का तमाशा	
Ans 1. B 2. A	
3. D	
4. C	
Note: For this question, discrepancy is found in question/answer. So, T is question is ignored for all candidates.	h
Q.91	
	Question ID : 9888371018
	Status : Marked For Review Chosen Option : 3
	Chosen Option . 5

downloaded from: www.kpscvaani.com Statements followed by some conclusions are given below. Statements: A. Confusion causes mental tension. B. Mental tension causes anxiety. Conclusions: I. Anxiety is a disease. II. Confusion leads to anxiety. 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. . Neither I nor II follows. Ans Q.92 If 'Mango, lemon and melon are fruits' is written as 439516; 'Mango and lemon are yellow' is 04396 and 'Melon is green' is 857, which digit represents "melon"? Question ID: 988837998 Status: Answered A. 5 Chosen Option: 3 C. 7 D. Cannot be determined Ans X 1. B Find the missing (?) in the series Question ID: 9888371003 Status: Answered AIQ, BJR, CKS, DLT, ?, Chosen Option: 3 A. ENU B. EMV C. ENV Ans D. EMU Q.94 Sanjay and Jacob start running in opposite directions from the same point at speeds of 7m/s and 5m/s. After 42 minutes, how far would they be from each other? Question ID: 988837979 A. 30.24 km Status: Answered B. 504 km Chosen Option: 1 C. 8.4 km Ans

downloaded from: www.kpscvaani.com Q.95 2015 में कौन सा देश विश्व व्यापार संगठन में 144वे सदस्य के रूप में शामिल हुआ है? Question ID: 988837930 A. फिलीपींस Status: Not Attempted B. लाइबेरिया Chosen Option: C. जॉर्डन 🗙 अफ़ग़ानिस्तान 1. B Ans X 2. C Q.96 Find the difference between compound interest and simple interest on 5000 for 2 years at 8% p.a payable annually. Question ID: 988837983 Status: Answered B. 32 C. 57 Chosen Option: 4 Ans X 1. A Q.97 Solve: **12-[26-{2+5**×(6-3)}] Question ID: 988837969 Status: Answered A. 2 Chosen Option: 1 B. 3 C. 7 Ans 1. B Q.98 Abdul prepared 42 litres of medicine and filled it in bottles of 280 ml each. Find how many bottles would be required? Question ID: 988837972 B. 1500 Status: Answered Chosen Option: 2 Q.99 The LCM of two consecutive even numbers is 144, find the numbers? Question ID: 988837975 Status: Answered A. 16 and 18 Chosen Option: 3 B. 14 and 16 C. 18 and 20 D. 22 and 24

X 2. D✓ 3. AX 4. C	
Q.10The Dibru-Saikhowa, Nameri and Orang National Park are all found in which State? O A. Andhra Pradesh B. Assam	Question ID : 988837943 Status : Answered
C. Arunachal Pradesh D. Uttarakhand Ans 1. A	Chosen Option : 2
✓ 2. BX 3. DX 4. C	
↑ 4. C	