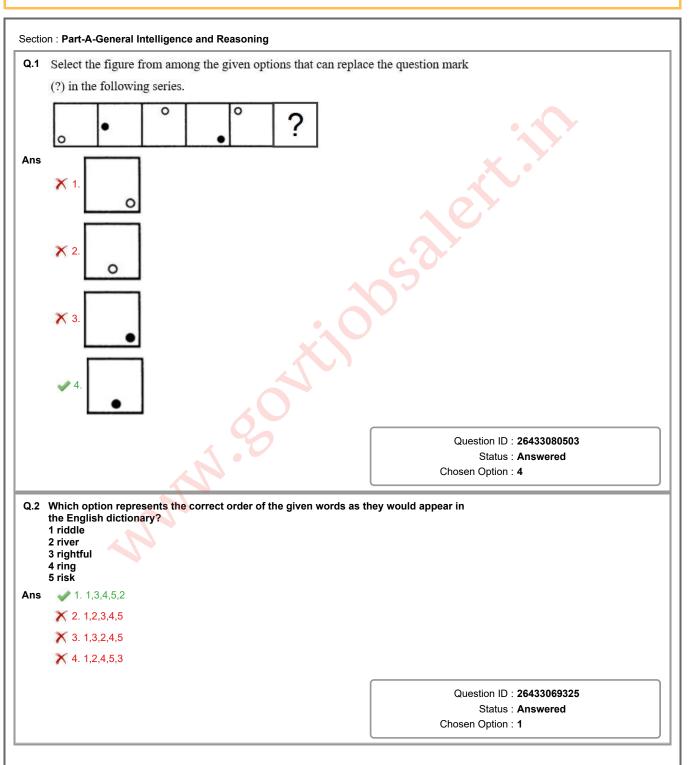
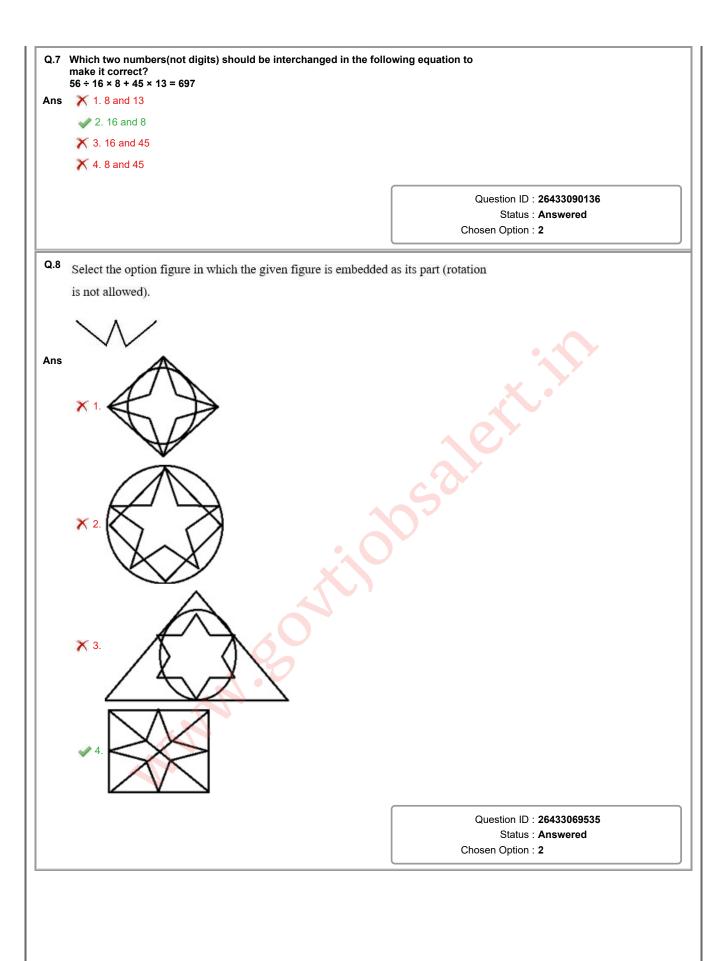
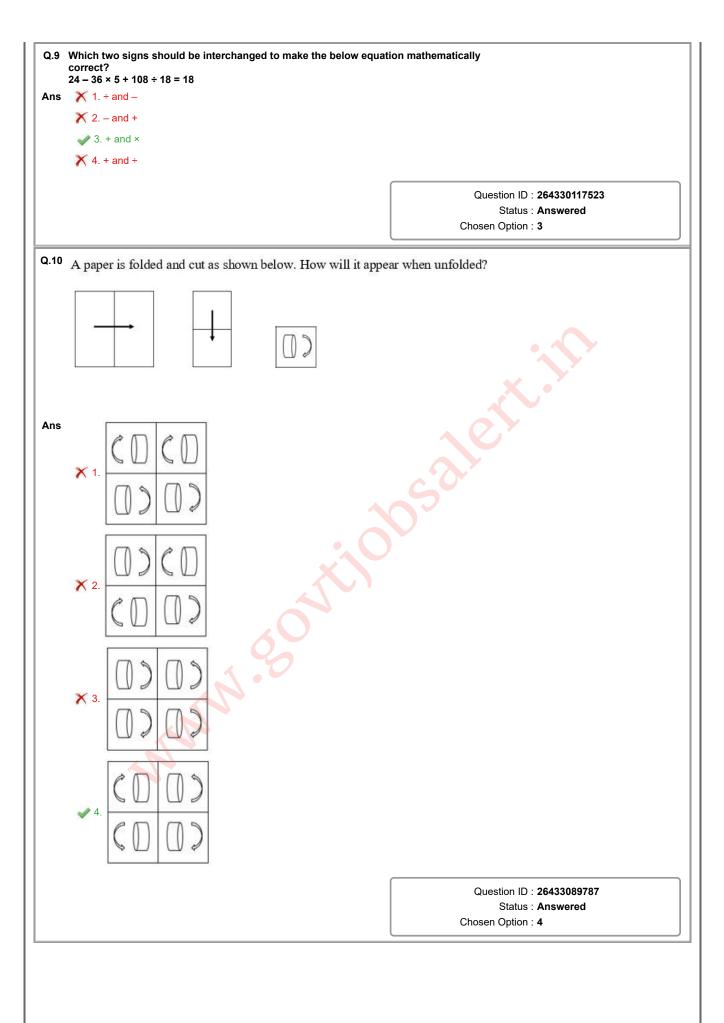
## Constable GD in CAPFs SSF Rifleman GD in Assam Rifles and Sepoy in NCB Examination 2022

Roll Number	www.govtjobsalert.in
Candidate Name	www.govtjobsalert.in
Venue Name	iON Digital Zone iDZ Siliguri
Exam Date	01/02/2023
Exam Time	2:30 PM - 3:30 PM
Subject	Constable GD Examination 2022

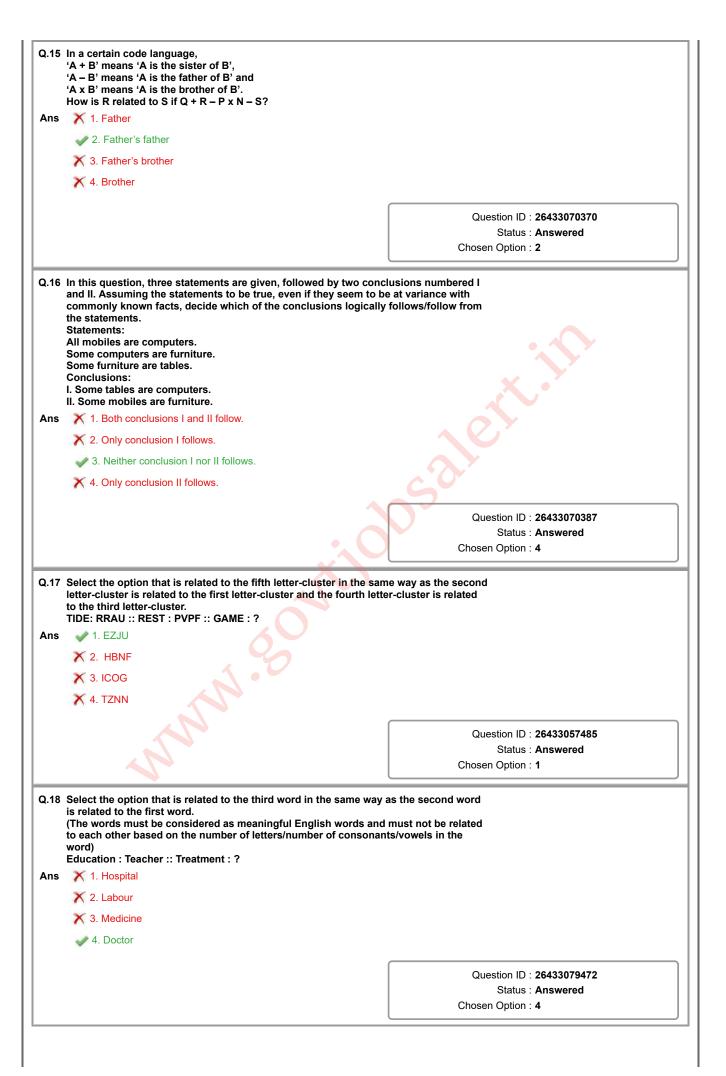


Q.3	In a certain code language, 'EXAM' is written as '625214' and '2162021'. How will 'ASSESSMENT' be written in that language	
Ans		•
	X 2. 22020620201461512	
	X 3. 22020602201461521	
	•	
		Question ID : 26433087254
		Status : Answered
		Chosen Option : 4
Q.4	Six family members Viraaj, Deepu, Noor, Prince, Suman and Tacircular table facing the centre. Viraaj is sitting to the immedia is an immediate neighbour of both Viraaj and Deepu. Suman is of Viraaj. Noor is sitting second to the left of Prince. Who is the of Deepu and Viraaj?	ate right of Noor. Prince s sitting third to the right
lns	X 1. Suman	
	✓ 2. Prince	
	★ 3. Taran	
	X 4. Noor	<b>Y</b>
		Question ID : 26433068866
		Status : Answered Chosen Option : 2
		Cincon opioni 2
Ans	X 1. XSHQI  X 2. XTGRH  ✓ 3. XSFQH  X 4. XSGQH	
		Question ID : 26433067989
		Status : <b>Answered</b> Chosen Option : <b>4</b>
		Chosen Option . 4
Q.6	Six students are sitting around a circular table facing the cent second to the right of Mark. Felix is sitting second to the left o immediate neighbour of Brianna and Felix. James is sitting thi Afreen is sitting second to the right of James. Who is sitting b	of Mark. Ann is the ird to the left of Brianna.
ns	X 1. Mark	
	× 2. James	
	→ 3. Brianna	
	X 4. Felix	
		Question ID : 26433081782
		Question ID : 26433081782 Status : Answered Chosen Option : 3





Q.11 Which of the following numbers will replace the question mark and complete the given number series? 125, 88, 63, 46, ? X 1.35 Ans **2**. 33 X 3. 38 X 4. 37 Question ID: 26433069595 Status: Not Answered Chosen Option: --Q.12 Select the letter-cluster from among the given options that can replace the question mark (?) in the following series. GSLC, AMOF, UGRI, ?, IUXO X 1. OULC X 2. DPGE X 3. DSTN 4. OAUL Question ID : 26433074751 Status: Answered Chosen Option: 4 Q.13 Which of the following terms will replace the question mark (?) in the given series? ?, LSEO, NRDN, PQCM, RPBL X 1. PFJO X 2. FPJI X 3. TFPJ 🥖 4. JTFP Question ID: 26433068983 Status: Answered Chosen Option: 4 Q.14 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below. 6ZkBMVd Ans P V M 8 K Z 9 1× PAMBKZ9xx 6ZkBMVd EX ◆ 4 6 Z k B M V d Question ID: 26433080798 Status: Answered Chosen Option: 4



Q.19	Which of the following numbers will replace the question mark (?) 5, 31, 161, 811, ?	in the given series?
Ans	X 1. 4500	
	× 2. 4825	
	X 3. 4444	
	•	
		Question ID : 26433082010
		Status : Not Answered
		Chosen Option :
Q.20	Select the set in which the numbers are related in the same way as the following set.  (NOTE: Operations should be performed on the whole numbers, we down the numbers into its constituent digits. E.g. 13 – Operations adding /subtracting/multiplying etc. to 13 can be performed. Break and 3 and then performing mathematical operations on 1 and 3 is (25, 280, 45)  (18, 192, 30)	vithout breaking on 13 such as king down 13 into 1
Ans	X 1. (12, 156, 24)	
	× 2. (14, 192, 24)	<b>*</b>
	<b>3</b> . (12, 148, 25)	•
	<b>X</b> 4. (13, 168, 54)	
		Question ID : 26433076481 Status : Not Answered Chosen Option :
Section	on : Part-B-General Knowledge and General awareness	07
	on : Part-B-General Knowledge and General awareness  "to defend the country and render national service when called up stated under	on to do so" is
	"to defend the country and render national service when called up	on to do so" is
Q.1	"to defend the country and render national service when called up stated under	on to do so" is
Q.1	"to defend the country and render national service when called up stated under  **\times 1. Preamble of the Constitution  **\times 2. Directive Principles	oon to do so" is
Q.1	"to defend the country and render national service when called up stated under  1. Preamble of the Constitution	on to do so" is
Q.1	"to defend the country and render national service when called up stated under  **\times 1. Preamble of the Constitution  **\times 2. Directive Principles  **\times 3. Fundamental Duties	Question ID : 264330115628
Q.1	"to defend the country and render national service when called up stated under  **\times 1. Preamble of the Constitution  **\times 2. Directive Principles  **\times 3. Fundamental Duties	Question ID : 264330115628 Status : Not Answered
Q.1	"to defend the country and render national service when called up stated under  **\times 1. Preamble of the Constitution  **\times 2. Directive Principles  **\times 3. Fundamental Duties	Question ID : <b>264330115628</b>
Q.1 Ans	"to defend the country and render national service when called up stated under  **\times 1. Preamble of the Constitution  **\times 2. Directive Principles  **\times 3. Fundamental Duties	Question ID : 264330115628 Status : Not Answered Chosen Option :
Q.1 Ans	"to defend the country and render national service when called up stated under  X 1. Preamble of the Constitution  X 2. Directive Principles  3. Fundamental Duties  X 4. Fundamental Rights  On the banks of which river was the war between Harshavardhana	Question ID : 264330115628 Status : Not Answered Chosen Option :
Q.1 Ans	"to defend the country and render national service when called up stated under  X 1. Preamble of the Constitution  X 2. Directive Principles  3. Fundamental Duties  4. Fundamental Rights  On the banks of which river was the war between Harshavardhana fought?	Question ID : 264330115628 Status : Not Answered Chosen Option :
Q.1 Ans	"to defend the country and render national service when called up stated under  X 1. Preamble of the Constitution  X 2. Directive Principles  3. Fundamental Duties  X 4. Fundamental Rights  On the banks of which river was the war between Harshavardhana fought?  1. Narmada	Question ID : 264330115628 Status : Not Answered Chosen Option :
Q.1 Ans	"to defend the country and render national service when called up stated under  **\times 1. Preamble of the Constitution  **\times 2. Directive Principles  **\times 3. Fundamental Duties  **\times 4. Fundamental Rights  **  On the banks of which river was the war between Harshavardhana fought?  **\times 1. Narmada  **\times 2. Krishna	Question ID : 264330115628 Status : Not Answered Chosen Option :
Q.1 Ans	"to defend the country and render national service when called up stated under  X 1. Preamble of the Constitution  X 2. Directive Principles  3. Fundamental Duties  X 4. Fundamental Rights  On the banks of which river was the war between Harshavardhana fought?  1. Narmada  X 2. Krishna  X 3. Godavari	Question ID : 264330115628 Status : Not Answered Chosen Option :
Q.1 Ans	"to defend the country and render national service when called up stated under  X 1. Preamble of the Constitution  X 2. Directive Principles  3. Fundamental Duties  X 4. Fundamental Rights  On the banks of which river was the war between Harshavardhana fought?  1. Narmada  X 2. Krishna  X 3. Godavari	Question ID : 264330115628 Status : Not Answered Chosen Option :  and Pulakeshin II  Question ID : 26433089128
Q.1 Ans	"to defend the country and render national service when called up stated under  X 1. Preamble of the Constitution  X 2. Directive Principles  3. Fundamental Duties  X 4. Fundamental Rights  On the banks of which river was the war between Harshavardhana fought?  1. Narmada  X 2. Krishna  X 3. Godavari	Question ID : 264330115628 Status : Not Answered Chosen Option :  and Pulakeshin II  Question ID : 26433089128 Status : Not Answered
Q.1 Ans	"to defend the country and render national service when called up stated under  X 1. Preamble of the Constitution  X 2. Directive Principles  3. Fundamental Duties  X 4. Fundamental Rights  On the banks of which river was the war between Harshavardhana fought?  1. Narmada  X 2. Krishna  X 3. Godavari	Question ID : 264330115628 Status : Not Answered Chosen Option :  and Pulakeshin II  Question ID : 26433089128
Q.1 Ans	"to defend the country and render national service when called up stated under  X 1. Preamble of the Constitution  X 2. Directive Principles  3. Fundamental Duties  X 4. Fundamental Rights  On the banks of which river was the war between Harshavardhana fought?  1. Narmada  X 2. Krishna  X 3. Godavari	Question ID : 264330115628 Status : Not Answered Chosen Option :  and Pulakeshin II  Question ID : 26433089128 Status : Not Answered

0.3	In shot put, the shot which is a metal ball weighs how many kg for	men and women?
Ans	X 1. Men-7.5 kg Women-4.5kg	
	X 2. Men-7.3 kg Women-4.5kg	
	★ 3. Men-7kg Women-4kg	
	4. Men-7.26 kg Women-4kg	
		Ougstion ID - 204220445042
		Question ID : 264330115942 Status : Not Answered
		Chosen Option :
0.4	Illustration and the second section of the section of the second section of the section of the second section of the s	
	How many pathways are constructed as independently organized oplants?	conducting tubes in
Ans	1. two	
	X 2. four	
	X 3. five	
	<b>★</b> 4. one	
		Question ID : 264330115204
		Status : Not Answered
		Chosen Option :
Q.5	The tenure of the UPSC members is .	. 0.7
Ans	1. 6 years or age of 65 whichever is earlier	
	X 2. 6 years or age of 62 years	$\mathcal{N}_{\mathbf{y}}$
	X 3. 5 years or age of 65 years	Co
	X 4. 4 years or age of 62 years	
		Question ID : 26433089963
		Status : Not Answered
		Chosen Option :
0.6	The ultimate goal of Mission Indradhanush is to ensure full immun	ization with all
Q.U	available vaccines for children up toyears of age.	ization with an
Ans	X 1. three	
	2. two	
	X 3. eight	
	× 4. five	
		Question ID : 264330116167
		Status : Not Answered
		Chosen Option :
0.7	What was the term of 10th Five Year Plan?	
Q.7 Ans	What was the term of 10th Five Year Plan?  1. 2002-2007	
	× 2. 2007-2012	
	X 3. 2005-2010	
		Question ID : 264330116120
		555 Spilott 1
	★ 4. 2004-2009	Question ID : 264330116120 Status : Answered Chosen Option : 1

Q.8	Who among the following inaugurated 2-day PM Kisan Samman S October 2022?	ammelan of India in
Ans	X 1. Nirmala Sitharaman	
	X 2. Amit Shah	
	✓ 3. Narendra Modi	
	X 4. Rajnath Singh	
		Question ID : 264330114956
		Status : <b>Not Answered</b> Chosen Option :
Q.9	In India, in relation to Census, what is the full form of NPR?	
Ans	★ 1. National People Register	
	× 2. National Population Record	
	3. National Population Register	
	★ 4. National People Record	
		Question ID : 264330116030 Status : Not Answered
		Chosen Option :
	Which sector runs nearly 60 percent of dispensaries in India?	<b>1 2 2 3 3 3 3 3 3 3 3 3 3</b>
Ans	X 1. Cooperative sector	
	2. Private Sector	
	X 3. Joint Sector	
	X 4. Public Sector	
		Question ID : 264330115557
		Status : Not Answered
		Chosen Option :
0 11	Saga Dawa is primarily celebrated by which of the following comr	nunities of India in
α	Sikkim?	number of mala in
Ans	X 1. Sikhs	
	× 2. Hindus	
	3. Buddhists	
	X 4. Jains	
	N	0 11 15 11 11 11
		Question ID : 264330105968 Status : Answered
		Chosen Option : 3
	Microfinance is a service.	
Ans	1. financial	
	X 2. production	
	★ 3. software production	
	X 4. waste management	
		Outpoting ID - 20422044F045
		Question ID : 264330115310 Status : Not Answered
		Chosen Option :

Q.13	Bihu is the popular dance form of which of the following states?	
Ans	X 1. Tamil Nadu	
	X 2. Telangana	
	X 3. Kerala	
	√ 4. Assam	
		Question ID : 26433071420
		Status : Answered
		Chosen Option : 4
Q.14	The Hindustan Socialist Republican Association (HSRA) was fou	nded at in
	Delhi.	
Ans	√ 1. Ferozeshah Kotla	
	X 2. Mughal Garden	
	X 3. Red Fort	
	X 4. Safdarjung Tomb	
		Question ID : 26433089888
		Status: Not Answered
		Chosen Option :
Q.15	Who is the new Managing Director of the National Bank for Finan	cing Infrastructure
	and Development (NaBFID) effective August 8, 2022?	
Ans	X 1. Sumita Dawra	
	✓ 2. Rajkiran Rai	~ O
	X 3. Arun Kumar Singh	
	🗙 4. Pankaj Jain	
		Question ID : 264330115013
		Status : Not Answered
		Chosen Option :
Q.16	In India, the Green Revolution increased the production of which	of the following?
	X 1. Eggs	-
	✓ 2. Wheat	
	X 3. Cotton	
	X 4. Coal	
		Question ID : 264330115418
		Status : Answered
		Chosen Option : 2
Q.17	Which among the following elements behaves like alkali metals a its properties?	s well as halogens in
Ans	X 1. Neon	
-	× 2. Helium	
	3. Hydrogen	
	× 4. Lithium	
		Ouestion ID : 25/220/1/5/75
		Question ID : 264330115175 Status : Not Answered
		Question ID : 264330115175 Status : Not Answered Chosen Option :

	In which year the Asian Games were held for the second time in In	dia?
Ins	X 1. 1941	
	× 2. 2015	
	<b>✓</b> 3. 1982	
	<b>X</b> 4. 1978	
		Question ID : <b>264330116249</b> Status : <b>Not Answered</b>
		Chosen Option :
≀.19	What is used to measure the magnitude of an earthquake?	
ns	X 1. Anemometer	
	× 2. Pressure sensors	
	X 3. Gravimeter	
		Question ID : 264330115993
		Status : Answered
		Chosen Option : 4
20	Who won the Sangeet Natak Akademi Award in Manipuri in 2018?	
Ans	X 1. Radha Sridhar	A Q , Y
	× 2. Pasumurthy Ramalinga Sastry	
	X 3. Madambi Subramanian Namboodiri	
	✓ 4. Akham Lakshmi Devi	
	4. Attiatii Latsiiiii Devi	
		Question ID : 264330115821
		Status: Not Answered
		Chosen Option :
Sectio	n : Part-C-Elementary Mathematics	
Q.1	The ratio of two numbers is 4 : 5 and their HCF is 6. Their LCM is:	
Ans	<b>1</b> . 120	
	<b>★</b> 2. 88	
	<b>X</b> 3. 168	
	<b>X</b> 4.72	
		Question ID: 26433091517
		Status : Answered
		Chosen Option : 1
0.2	A toy is bought for Rs.950 and sold at Rs.1140. Find the gain perce	ntano
Ans	X 1. 16%	mage.
	<b>X</b> 2. 21%	
	3.20%	
	<b>X</b> 4. 19%	
		Quarties ID - 26422676444
		Question ID : 26433075144 Status : Answered
		Chosen Option : 3
		Chosen Option . 3

interest were compounding annually. If the present value of the money borrowed is ₹ 18,522, what is the value of x?   ✓ 1. ₹16,000  ✓ 2. ₹15,500  ✓ 3. ₹15,000  ✓ 4. ₹16,500   Question ID : 26433075562 Status : Not Answered Chosen Option :  A4  The total surface area of a hemisphere of diameter 14 cm is (Use π = 22/7):  ✓ 1. 308 cm²  ✓ 2. 462 cm²  ✓ 3. 1232 cm²  ✓ 4. 2156 cm²  Question ID : 26433075747 Status : Answered Chosen Option : 2  Question ID : 26433075747 Status : Answered Chosen Option : 2  Outsion ID : 26433075747 Status : Answered Chosen Option : 2  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1  Outsion ID : 26433075700 Status : Answered Chosen Option : 1	18,522, what is the value of x?  Ans  ✓ 1. ₹16,000  ✓ 2. ₹15,500  ✓ 3. ₹15,000  ✓ 4. ₹16,500  Question ID : 26433075562 Status : Not Answored Chosen Option :  Q.4  The total surface area of a hemisphere of diameter 14 cm is (Use π = 22/7):  Ans  ✓ 1. 308 cm²  ✓ 2. 462 cm²  ✓ 3. 1232 cm²  ✓ 4. 2156 cm²  Question ID : 26433075747 Status : Answored Chosen Option : 2  Q.5 Reota can do a piece of work in 14 days and Geeta can do the same work?  Ans  ✓ 1. 8.4  ✓ 2. 6.4  ✓ 3. 8.8  ✓ 4. 6.8  Question ID : 26433075700 Status : Answered Chosen Option : 1  Q.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans  ✓ 1. 48  ✓ 2. 52  ✓ 3. 16			
X 1 15,500  X 2 ₹15,500  X 3 ₹15,000  X 4 ₹16,500  Question ID : 26433075562 Status : Not Answered Chosen Option :  1.4 The total surface area of a hemisphere of diameter 14 cm is (Use π = 22/7):  X 1 308 cm²  X 2 462 cm²  X 3 1232 cm²  X 4 2156 cm²  Question ID : 26433075747 Status : Answered Chosen Option : 2  Question ID : 26433075747 Status : Answered Chosen Option : 2  1.8 4  X 2.6.4  X 3.88  X 4.6.8  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1	\$\frac{1}{2}\$, \$\	interest v	vere compounding annually. If the present value of the m	
X 3. ₹15,000  X 4. ₹16,500  Question ID : 26433075562 Status : Not Answered Chosen Option :  Ans X 1. 308 cm²  ✓ 2. 462 cm²  X 3. 1232 cm²  X 4. 2156 cm²  Question ID : 26433075747 Status : Nather Status : Nather Status : Answered Chosen Option : 2  Question ID : 26433075747 Status : Answered Chosen Option : 2  Question ID : 26433075747 Status : Answered Chosen Option : 2  Question ID : 26433075747 Status : Answered Chosen Option : 2  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1	X 3. ₹15,000  X 4. ₹16,500  Question ID : 26433075562 Status : Not Answered Chosen Option :  Q.4 The total surface area of a hemisphere of diameter 14 cm is (Use π = 22/7):  Ans X 1. 308 cm²  ✓ 2. 462 cm²  X 3. 1232 cm²  X 4. 2156 cm²  Question ID : 26433075747 Status : Answered Chosen Option : 2  Q.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  Ans ✓ 1. 84  X 2. 6.4  X 3. 8.8  X 4. 6.8  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 2  Question ID : 26433075700 Status : Answered Chosen Option : 2  Question ID : 26433075700 Status : Answered Chosen Option : 2  Question ID : 26433075700 Status : Answered Status : Answered	Ans   1.	₹16,000	
X 4. ₹16,500  Question ID : 26433075562 Status : Not Answered Chosen Option :  24 The total surface area of a hemisphere of diameter 14 cm is (Use π = $\frac{22}{7}$ ):  X1. 308 cm²  ✓ 2. 462 cm²  X3. 1232 cm²  X4. 2156 cm²  Question ID : 26433075747 Status : Answered Chosen Option : 2  2.5 Reat can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reata and Geeta take together to complete the same work?  ✓ 1. 8.4  X 2. 6.4  X 3. 8.8  X 4. 6.8  Question ID : 26433075700 Status : Answered Chosen Option : 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  ✓ 1. 48  X 2. 52  X 3. 16	Q.4 The total surface area of a hemisphere of diameter 14 cm is (Use $\pi = \frac{22}{7}$ ):  Ans X 1. 308 cm²  V 2. 462 cm²  X 3. 1232 cm²  X 4. 2156 cm²  Q.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  Ans V 1. 8.4  X 2. 6.4  X 3. 8.8  X 4. 6.8  Question ID : 26433075700 Silatus : Answered Chosen Option : 2  Question ID : 26433075700 Silatus : Answered Chosen Option : 1  Q.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans V 1. 48  X 2. 52  X 3. 16  X 4. 24  Question ID : 26433081468 Silatus : Answered	<b>X</b> 2.	₹15,500	
Question ID : 26433075562 Status : Not Answered Chosen Option :  Ans X 1. 308 cm²  2. 462 cm²  X 3. 1232 cm²  X 4. 2156 cm²  Question ID : 26433075747 Status : Answered Chosen Option : 2  Question ID : 26433075747 Status : Answered Chosen Option : 2  Question ID : 26433075747 Status : Answered Chosen Option : 2  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1	Question ID : 26433075562 Slatus : Not Answered Chosen Option :  The total surface area of a hemisphere of diameter 14 cm is (Use $\pi = \frac{22}{7}$ ):  Ans	<b>X</b> 3.	₹15,000	
Status: Not Answered Chosen Option:  2.4 The total surface area of a hemisphere of diameter 14 cm is (Use $\pi = \frac{22}{7}$ ):  Ans	Q.4 The total surface area of a hemisphere of diameter 14 cm is $\left(\text{Use }\pi = \frac{22}{7}\right)$ :  Ans $\times$ 1. 308 cm <sup>2</sup> $\Rightarrow$ 2. 462 cm <sup>2</sup> $\times$ 3. 1232 cm <sup>2</sup> $\times$ 4. 2156 cm <sup>2</sup> Question ID : 26433075747 Status : Answered Chosen Option : 2  Question Ways Recta and Geeta take together to complete the same work in 21 days.  How many days Recta and Geeta take together to complete the same work?  Ans $\Rightarrow$ 1. 8.4 $\times$ 2. 6.4 $\times$ 3. 8.8 $\times$ 4. 6.8  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433075700 Status : Answered Chosen Option : 1  Question ID : 26433081468 Status : Answered	<b>X</b> 4.	₹16,500	
Chosen Option:  2.4 The total surface area of a hemisphere of diameter 14 cm is $\left(\text{Use }\pi = \frac{22}{7}\right)$ :  Ans X 1. 308 cm <sup>2</sup> 2. 462 cm <sup>2</sup> 3. 1232 cm <sup>2</sup> 4. 2156 cm <sup>2</sup> Question ID: 26433075747 Status: Answered Chosen Option: 2  2.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  Ans X 1. 8.8  X 4. 6.8  Question ID: 26433075700 Status: Answered Chosen Option: 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans X 1. 48  X 2. 52  X 3. 16	Chosen Option:  Q.4 The total surface area of a hemisphere of diameter 14 cm is $\left(\text{Use }\pi = \frac{22}{7}\right)$ :  Ans			Question ID : 26433075562
The total surface area of a hemisphere of diameter 14 cm is $\left(\text{Use }\pi = \frac{22}{7}\right)$ :  \[ \text{Ans} \times 1. \ \ 308 \ cm^2 \] \[ \times 2. \ 462 \ cm^2 \] \[ \times 3. \ 1232 \ cm^2 \] \[ \times 4. \ 2156 \ cm^2 \]  Question ID: 26433075747 Status: Answered Chosen Option: 2 \]  2.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work? \[ \times 1. \ 8.4 \] \[ \times 2. \ 6.4 \] \[ \times 3. \ 8.8 \] \[ \times 4. \ 6.8 \]  Question ID: 26433075700 Status: Answered Chosen Option: 1 \]  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans \[ \times 1. \ 48 \] \[ \times 2. \ 52 \] \[ \times 3. \ 16	Q.4 The total surface area of a hemisphere of diameter 14 cm is $\left( \text{Use } \pi = \frac{22}{7} \right)$ :  Ans X 1. 308 cm <sup>2</sup> 2. 462 cm <sup>2</sup> 3. 1232 cm <sup>2</sup> 4. 2156 cm <sup>2</sup> Question ID : 26433075747 Status : Answered Chosen Option : 2  Q.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  Ans 2. 6.4  3. 3. 8.8  X 4. 6.8  Question ID : 26433075700 Status : Answered Chosen Option : 1  Q.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans 4. 4. 8  X 2. 52  X 3. 16  X 4. 24  Question ID : 26433081468 Status : Answered			
The total surface area of a hemisphere of diameter 14 cm is (Use $\pi = \frac{12}{7}$ ):  X 1. 308 cm <sup>2</sup> 2. 462 cm <sup>2</sup> X 3. 1232 cm <sup>2</sup> X 4. 2156 cm <sup>2</sup> Question ID : 26433075747 Status : Answered Chosen Option : 2  2.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  X 1. 8.4  X 2. 6.4  X 3. 8.8  X 4. 6.8  Question ID : 26433075700 Status : Answered Chosen Option : 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans X 1. 48  X 2. 52  X 3. 16	The total surface area of a hemisphere of diameter 14 cm is (Use $\pi = \frac{\pi}{7}$ ):  Ans			Chosen Option :
2. 462 cm²  3. 1232 cm²  4. 2156 cm²  Question ID : 26433075747 Status : Answered Chosen Option : 2  2.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  4. 8.4  2. 6.4  3. 8.8  4. 6.8  Question ID : 26433075700 Status : Answered Chosen Option : 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  4. 1. 48  4. 2. 52  3. 16	2. 462 cm²  X 3. 1232 cm²  X 4. 2156 cm²  Question ID : 26433075747 Status: Answered Chosen Option : 2  Question ID : 26433075747 Status: Answered Chosen Option : 2  Question ID : 26433075700 Status: Answered Chosen Option : 1  Question ID : 26433075700 Status: Answered Chosen Option : 1  Question ID : 26433075700 Status: Answered Chosen Option : 1  Question ID : 26433075700 Status: Answered Chosen Option : 1  Question ID : 26433075700 Status: Answered Chosen Option : 1	Q.4 The tot	al surface area of a hemisphere of diameter 14 cr	n is $\left(\text{Use }\pi = \frac{22}{7}\right)$ :
X 3. 1232 cm <sup>2</sup> X 4. 2156 cm <sup>2</sup> Question ID : 26433075747 Status : Answered Chosen Option : 2  2.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  Ans	X 3. 1232 cm²  X 4. 2156 cm²  Question ID : 26433075747 Status : Answered Chosen Option : 2  Q.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  Ans	Ans X 1. 3	$308  cm^2$	
Question ID: 26433075747 Status: Answered Chosen Option: 2  2.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work? Ans	Question ID: 26433075747 Status: Answered Chosen Option: 2  Q.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  Ans	<b>2</b> .	$462 cm^2$	
Question ID: 26433075747 Status: Answered Chosen Option: 2  2.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  2.6.4  3.8.8  4.6.8  Question ID: 26433075700 Status: Answered Chosen Option: 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  2.5.2  3.16	Question ID: 26433075747 Status: Answered Chosen Option: 2  Q.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  Ans	<b>X</b> 3.	$1232 cm^2$	X.
Status: Answered Chosen Option: 2  2.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  1. 8.4  1. 8.4  1. 8.4  1. 8.8  2. 6.4  2. 3. 8.8  1. 4. 6.8  Question ID: 26433075700 Status: Answered Chosen Option: 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  2. 52  2. 3. 16	Chosen Option: 2  Q.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  Ans	× 4. 2	$2156 cm^2$	
Status: Answered Chosen Option: 2  2.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  1. 8.4  1. 8.4  1. 8.4  1. 8.8  2. 6.4  2. 3. 8.8  1. 4. 6.8  Question ID: 26433075700 Status: Answered Chosen Option: 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  2. 52  2. 3. 16	Chosen Option : 2  Q.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  Ans			Question ID : 26423075747
Chosen Option: 2  2.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  Ans	Q.5 Reeta can do a piece of work in 14 days and Geeta can do the same work in 21 days. How many days Reeta and Geeta take together to complete the same work?  Ans			
How many days Reeta and Geeta take together to complete the same work?  1. 8.4  1. 8.4  2. 6.4  3. 8.8  4. 6.8  Question ID: 26433075700 Status: Answered Chosen Option: 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  3. 1. 48  2. 52  3. 16	How many days Reeta and Geeta take together to complete the same work?  Ans			
How many days Reeta and Geeta take together to complete the same work?  1. 8.4  1. 8.4  2. 6.4  3. 8.8  4. 6.8  Question ID: 26433075700 Status: Answered Chosen Option: 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  3. 1. 48  2. 52  3. 16	How many days Reeta and Geeta take together to complete the same work?  Ans	Q.5 Reeta ca	n do a piece of work in 14 days and Geeta can do the <mark>sa</mark> r	ne work in 21 days.
X 2. 6.4  X 3. 8.8  X 4. 6.8  Question ID: 26433075700 Status: Answered Chosen Option: 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans  1. 48  X 2. 52  X 3. 16	X 2. 6.4  X 3. 8.8  X 4. 6.8  Question ID : 26433075700 Status : Answered Chosen Option : 1  Q.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans	How mar	ny days Reeta and Geeta take together to complete the sa	
Question ID: 26433075700 Status: Answered Chosen Option: 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans  1. 48	Question ID: 26433075700 Status: Answered Chosen Option: 1  Q.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans  1. 48			
Question ID : 26433075700 Status : Answered Chosen Option : 1  Q.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans  1. 48	Question ID : 26433075700 Status : Answered Chosen Option : 1  Q.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans  1. 48   2. 52   3. 16   4. 24  Question ID : 26433081468 Status : Answered			
Question ID : 26433075700 Status : Answered Chosen Option : 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans  1. 48	Question ID : 26433075700 Status : Answered Chosen Option : 1  Q.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans			
Status : Answered Chosen Option : 1  Q.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans   1. 48  2. 52  3. 16	Status: Answered Chosen Option: 1  Q.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans	<b>A</b> 4. 0.		
Chosen Option : 1  2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans    1. 48  2. 52  3. 16	Q.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans			Question ID : 26433075700
2.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans 1. 48  2. 52  3. 16	Q.6 Find the greatest number which on dividing 1780 and 2452 leaves the remainder 4 in each case.  Ans		. %	
each case.  Ans 1. 48  X 2. 52  X 3. 16	each case.  Ans		1.0	Chosen Option : 1
Ans 1. 48  X 2. 52  X 3. 16	Ans			the remainder 4 in
<b>×</b> 3. 16	X 3. 16 X 4. 24  Question ID : 26433081468 Status : Answered			
	X 4. 24  Question ID : 26433081468  Status : Answered	× 2. 52		
<b>★</b> 4. 24	Question ID : 26433081468 Status : Answered			
	Status : Answered	× 4. 24	4	
Question ID : 26433081468	Status : Answered			Question ID : 26433081468
Status : <b>Answered</b>	Chosen Option : 4			Status : Answered
Chosen Option : 4				Chosen Option : 4

The mean proportional between  $4 + 2\sqrt{3}$  and  $6 - 3\sqrt{3}$  is: 1. √6 × 2. √18 **×** 3. √12 × 4. √8 Question ID: 26433081026 Status: Answered Chosen Option: 1 Q.8 If the price of petrol is increased by 40%, by what percentage (rounded off to 1 decimal place) should its consumption be decreased so that the expenditure on petrol remains the same? X 1. 25.7% 2. 28.6% × 3. 40.5% × 4. 35.5% Question ID: 26433082780 Status: Not Answered Chosen Option: --Q.9 The total surface area of a cuboid is 4200 cm<sup>2</sup> . If the length and breadth of the cuboid are 15 cm and 16 cm, then find the height of the cuboid. X 1. 3720 cm X 2. 62 cm / 3. 60 cm X 4. 70 cm Question ID: 26433085494 Status: Answered Chosen Option: 3 Q.10 Sumati travelled from point A to point B at 475 m/min. The moment that Sumati reached point B, Rachna set off from point B, at a speed 1.6 times the speed at which Sumati travelled and reached point C. If the total distance covered from A to C through B was 45.6 km and the time taken from when Sumati started from point A to when Rachna reached point C was 75 minutes, what is the distance between A and B? 🥓 1. 19 km Ans X 2. 20 km 💢 3. 18 km X 4. 17 km Question ID: 26433075295 Status: Not Answered Chosen Option: --

X 1. 7:1  X 2. 2:5  3. 1:7  X 4. 4:9  Question ID: 26433081573 Status: Not Answere Chosen Option:  Q.12 In a golf club, 90% of members are men and the remaining are women. The average height of men is 170 cm and the average height of women is 165 cm. Find the average height of the club members.  Ans X 1. 168.5  X 2. 167.5  X 3. 170.5  4. 169.5  Question ID: 26433075905 Status: Answered Chosen Option: 4  Q.13 A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?	
X 2. 2:5  3. 1:7  X 4. 4:9  Question ID: 26433081573 Status: Not Answere Chosen Option:  Q.12 In a golf club, 90% of members are men and the remaining are women. The average height of men is 170 cm and the average height of women is 165 cm. Find the average height of the club members.  Ans X 1. 168.5  X 2. 167.5  X 3. 170.5  4. 169.5  Question ID: 26433075906 Status: Answered Chosen Option: 4  Q.13 A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?  Ans X 1. 11 days  X 2. 19 days  X 3. 13 days  X 4. 14 days	
Question ID: 26433081573 Status: Not Answere Chosen Option:  2.12 In a golf club, 90% of members are men and the remaining are women. The average height of men is 170 cm and the average height of women is 165 cm. Find the average height of the club members.  Ans X 1. 168.5 X 2. 167.5 X 3. 170.5  4. 169.5  Question ID: 26433075906 Status: Answered Chosen Option: 4  2.13 A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?  Ans X 1. 1days X 2. 19 days X 3. 13 days X 4. 14 days	
Question ID: 26433081573 Status: Not Answere Chosen Option:  2.12 In a golf club, 90% of members are men and the remaining are women. The average height of men is 170 cm and the average height of women is 165 cm. Find the average height of the club members.  X 1. 168.5  X 2. 167.5  X 3. 170.5  4. 169.5  Question ID: 26433075906 Status: Answered Chosen Option: 4  2.13 A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?  X 1. 11 days  X 2. 19 days  X 3. 13 days  X 4. 14 days	
Question ID: 26433081573 Status: Not Answere Chosen Option:  2.12 In a golf club, 90% of members are men and the remaining are women. The average height of men is 170 cm and the average height of women is 165 cm. Find the average height of the club members.  Ans	
Question ID: 26433081573 Status: Not Answere Chosen Option:  2.12 In a golf club, 90% of members are men and the remaining are women. The average height of men is 170 cm and the average height of women is 165 cm. Find the average height of the club members.  2. 168.5 2. 167.5 3. 170.5 4. 169.5  Question ID: 26433075906 Status: Answered Chosen Option: 4  2.13 A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?  2. 19 days 3. 13 days 4. 14 days	
Status: Not Answere Chosen Option:  2.12 In a golf club, 90% of members are men and the remaining are women. The average height of men is 170 cm and the average height of women is 165 cm. Find the average height of the club members.  2. 1 168.5  2. 167.5  3. 170.5  4. 169.5  Question ID: 26433075908 Status: Answered Chosen Option: 4  2.13 A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?  2. 19 days  2. 19 days  3. 13 days  4. 14 days	
Chosen Option:  2.12 In a golf club, 90% of members are men and the remaining are women. The average height of men is 170 cm and the average height of women is 165 cm. Find the average height of the club members.  Ans	u
height of men is 170 cm and the average height of women is 165 cm. Find the average height of the club members.  **NS***	
A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?  1. 11 days  2. 19 days  3. 13 days  4. 14 days	
X 3. 170.5  ✓ 4. 169.5  Question ID : 26433075905 Status : Answered Chosen Option : 4  13 A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?  Ins ✓ 1. 11 days  X 2. 19 days  X 3. 13 days  X 4. 14 days	
Question ID : 26433075905 Status : Answered Chosen Option : 4  2.13 A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?  2. 19 days  3. 13 days  4. 14 days	
Question ID : 26433075905 Status : Answered Chosen Option : 4  2.13 A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?  2. 19 days  3. 13 days  4. 14 days	
Status: Answered Chosen Option: 4  2.13 A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?  Ans    1. 11 days  2. 19 days  3. 13 days  4. 14 days	
2.13 A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?  2. 19 days  3. 13 days  4. 14 days	
2.13 A can do a piece of work in 18 days. B can do this work in 24 days. A started the work alone. After how many days should B join him, so that the work is finished in 15 days?  1. 11 days  2. 19 days  3. 13 days  4. 14 days	
<ul><li>✗ 3. 13 days</li><li>✗ 4. 14 days</li></ul>	
★ 4. 14 days	
Ougetien ID : 26/2201/1995	
Question iD . 20433011003	 1
Status : Not Answere	d
Chosen Option :	
2.14 Find the distance covered by a car moving at a speed of 48 km/h for 3 hours 15 minutes.	
Ans 1. 156 km	
<ul><li>★ 2. 165 km</li><li>★ 3. 145 km</li></ul>	
X 4. 154 km	
Question ID : 26433076199	
Status : Not Answere	d
Chosen Option :	

Q.15 Successive discounts of 10%, 15% and 4% on ₹12,500 are equal to:

Ans

- √ 1. ₹3,320
- × 2. ₹4,150
- × 3. ₹5,240
- × 4. ₹4,520

Question ID : 26433080221 Status : Not Answered

Chosen Option: --

Q.16 After giving a discount of 25 percent, selling price of an article becomes Rs. 9510. What is the marked price of the article?

Δns

- X 1. Rs. 11640
  - X 2. Rs. 10200
- X 4. Rs. 10850

Question ID: 264330116736 Status: Answered

Chosen Option: 3

Q.17 By selling a commodity for Rs.15,000, Subir loses Rs.2,000. What is his percentage loss?

Ans

- √ 1. 11 13/17 %
- × 2. 11%
- × 3. 10%
- $\times$  4.  $10\frac{13}{17}\%$

Question ID : 26433080305

Status : Answered

Chosen Option : 1

Q.18 The average marks in geography exam of a class of 25 students are 64. If the marks of three students were misread as 44, 46 and 61 in lieu of the actual marks 54, 64 and 67 respectively, then find the correct average.

Ans

X 1. 65.45

**2**. 65.36

X 3. 64.55

X 4. 64.54

Question ID: 26433076220

Status : Answered

Chosen Option : 2

Q.19	What will be the difference in the compound interest if a sum of Rs compounded annually and half-yearly at an annual rate of 10% for Note: Round off the decimal to the nearest number.	.12,000 is a period of 2 years?
Ans	✓ 1. Rs.66	
	X 2. Rs.196	
	X 3. Rs.166	
	<b>★</b> 4. Rs.46	
		Question ID : 26433075075 Status : Not Answered
		Chosen Option :
Q.20	Teena spends 30% of her salary on food, 30% of the rest on fuel ar remaining Rs.4,900. What is Teena's salary?	d saves the
Ans	X 1. Rs.6,000	
	X 2. Rs.12,000	
	X 3. Rs.8,000	
	✓ 4. Rs.10,000	
		Question ID : 26433076033
		Status : Answered
		Chosen Option : 4
Castia	on a David D. Crandiala	
	on : Part-D-English	
Q.1	Select the most appropriate ANTONYM of the word given in bracket blank.	ts to fill in the
	The company of friends made her feel (cranky), as she w	as all alone in her
	apartment.	
Ans	X 1. awful	
	× 2. wishful	
	3. cheerful	
	X 4. fearful	
		Question ID : 26433089747
		Status : Not Answered
		Chosen Option :
Q.2	Select the most appropriate synonym of the given word.	
	Fascinating	
Ans	1. Interesting	
	X 2. Dominating	
	X 3. Revolting	
	X 4. Intimidating	
		Question ID : 26433073982
		Status : Not Answered
		Chosen Option :

Q.3	Select the most appropriate ANTONYM of the given word. Symbolise	
Ans	✓ 1. Hide	
	× 2. Link	
	X 3. Slide	
	× 4. Align	
		Question ID : 26433066088 Status : Answered
		Chosen Option : 1
Q.4	Select the INCORRECTLY spelt word.	
Ans	X 1. Coherent	
	✓ 2. Frekquent	
	X 3. Collide	
	X 4. Ferocious	
		Question ID : 26433073731 Status : Not Answered
		Chosen Option :
Q.5	Select the most appropriate meaning of the given idiom.	~ (Z)
	Silver tongue	
Ans	★ 1. Speaking to annoy people	
	X 2. Speaking to bore people	
	3. Speaking with an eloquent expression to convince people	
	X 4. Speaking to discourage people	
		0. 15. 15. 20122271112
		Question ID : 26433074442 Status : Answered
		Chosen Option : 3
Q.6	The given sentence is divided into three segments. Select the opti segment with a grammatical error. If there is no error, select 'no er	ion that has the ror' as your answer.
	She have / left by the time / I reach home.	
Ans	X 1. I reach home	
	X 2. left by the time	
	3. She have	
	X 4. No error	
		Question ID: 26433071860
		Status : Answered Chosen Option : 3
		Onosen Option . 3
Q.7	Select the most appropriate synonym of the given word.	
	Splendid	
۱ns	X 1. Stationary	
	X 2. Authentic	
	✓ 3. Spectacular	
	× 4. Enticing	
		Question ID : 26433087913
		Status : Not Answered
		Chosen Option :

	Select the INCORRECTLY spelt word.	
Ans		
	2. Maticulous	
	X 3. Erroneous	
	X 4. Potable	
		Question ID : 26433073507
		Status : <b>Not Answered</b> Chosen Option :
		Chassin Spasin.
Q.9	Select the most appropriate meaning of the given idiom.	
	Public enemy number one	
Ans	X 1. A person who always smiles	
	<ul><li>2. Someone who is the greatest threat to a group or community</li></ul>	
	X 3. The opposition party leader	
	X 4. One who helps the poor	
		Question ID : 26433072573
		Status : Answered
		Chosen Option: 2
Q.10	Select the word segment that substitutes (replaces) the bracketed	word segment
	correctly and completes the sentence meaningfully: Shakespeare was both a dramatist (better than) a poet.	<b>A</b>
Ans	X 1. when not	~ O
	X 2. as well as	
	<b>X</b> 3. or	
	✓ 4. and	
	T. and	
		Question ID : 26433088798
		Status : Answered
		Chosen Option : 4
0.11	Select the most appropriate option that can substitute the underlin	and comment in the
Q.II	given sentence.	ied segment in the
_	I am been working here for the past ten years.	
Ans	1. have been working here	
	X 2. is been working here	
	X 3. was been working here	
	X 4. having been working here	
	•	Question ID : 26433091372
		Status : <b>Answered</b> Chosen Option : <b>1</b>
Q.12	Select the most appropriate ANTONYM of the given word.	
	Dignify	
Ans	✓ 1. Condemn	
	× 2. Adorn	
	X 3. Oblige	
	× 4. Cure	
		Question ID : 26433090781
		Status: Not Answered
		Chosen Option :

	Select the most appropriate homophone to substitute the underlined word in the given sentence.	
	These ornaments are <u>coated with gold</u> .	
Ans	X 1. gilled	
	× 2. gel	
	✓ 3. gild	
	X 4. guild	
		Question ID : 26433074013
		Status : Not Answered
		Chosen Option :
Q.14	4 Select the most appropriate option to substitute the underlined segment in the given sentence to make it a meaningful sentence. If no substitution is required, select 'No substitution'.	
	One must <u>not only have the ability to read voraciously but have</u> to in comprehending and remembering all the relevant details.	ne necessary training
Ans	✗ 1. not only have the ability for read voraciously but also have	
	★ 2. not only have the ability to read voraciously but also had	
	X 3. No substitution	X.•
	4. not only have the ability to read voraciously but also have	
		Question ID : 26433092045
		Status : Answered Chosen Option : 4
		C o sisses spinor
Q.15	Select the most appropriate option to fill in the blank.	
	Scientists are able to quickly the outbreak through a r	ew immunisation.
Ans	X 1. quench	
	X 2. scatter	
	X 3. quest	
	X 3. quest  4. quash	
		Question ID : 26433060336 Status : Not Answered
		Question ID : 26433060336 Status : Not Answered Chosen Option :
		Status : Not Answered
		Status : Not Answered Chosen Option :
	4. quash  Comprehension: In the following passage, some words have been deleted. Read the passage.	Status: Not Answered Chosen Option:  ssage carefully and  neither inborn nor lus and not as a 2. and practice. Even peaker gets worked up s to talk. But every
	Comprehension:  In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.  The ability to think clearly and calmly while addressing an 1 is difficult to develop. The presence of an audience should act as a stime to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every and experiences strain, shock, and excitement before he or she begin speaker who is struggling to gain 4 should remember that all	Status: Not Answered Chosen Option:  ssage carefully and  neither inborn nor lus and not as a 2. and practice. Even peaker gets worked up s to talk. But every
Q.16	Comprehension:  In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.  The ability to think clearly and calmly while addressing an 1 is difficult to develop. The presence of an audience should act as a stime to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every and experiences strain, shock, and excitement before he or she begin speaker who is struggling to gain 4 should remember that all speaking is accompanied by a little 5	Status: Not Answered Chosen Option:  ssage carefully and  neither inborn nor lus and not as a 2. and practice. Even peaker gets worked up s to talk. But every
Q.16 Ans	Comprehension:  In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.  The ability to think clearly and calmly while addressing an 1 is difficult to develop. The presence of an audience should act as a stime to thought. Audience fright can be overcome through training great speakers 3 stage fright and self-consciousness. Every and experiences strain, shock, and excitement before he or she begin speaker who is struggling to gain 4 should remember that all speaking is accompanied by a little 5  SubQuestion No: 16	Status: Not Answered Chosen Option:  ssage carefully and  neither inborn nor lus and not as a 2. and practice. Even peaker gets worked up s to talk. But every
	Comprehension:  In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.  The ability to think clearly and calmly while addressing an 1 is difficult to develop. The presence of an audience should act as a stime to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every and experiences strain, shock, and excitement before he or she begin speaker who is struggling to gain 4 should remember that all speaking is accompanied by a little 5  SubQuestion No : 16  Select the most appropriate option to fill in blank no. 1.	Status: Not Answered Chosen Option:  ssage carefully and  neither inborn nor lus and not as a 2. and practice. Even peaker gets worked up s to talk. But every
	Comprehension:  In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.  The ability to think clearly and calmly while addressing an 1 is difficult to develop. The presence of an audience should act as a stime to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every and experiences strain, shock, and excitement before he or she begin speaker who is struggling to gain 4 should remember that all speaking is accompanied by a little 5  SubQuestion No: 16  Select the most appropriate option to fill in blank no. 1 1. audience	Status: Not Answered Chosen Option:  ssage carefully and  neither inborn nor lus and not as a 2. and practice. Even peaker gets worked up s to talk. But every
	Comprehension:  In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.  The ability to think clearly and calmly while addressing an 1 is difficult to develop. The presence of an audience should act as a stime to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begin speaker who is struggling to gain 4 should remember that all speaking is accompanied by a little 5  SubQuestion No: 16  Select the most appropriate option to fill in blank no. 1 1. audience  2. adult	Status: Not Answered Chosen Option:  ssage carefully and  neither inborn nor lus and not as a 2. and practice. Even peaker gets worked up s to talk. But every
	Comprehension:  In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.  The ability to think clearly and calmly while addressing an 1 is difficult to develop. The presence of an audience should act as a stime to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every and experiences strain, shock, and excitement before he or she begin speaker who is struggling to gain 4 should remember that all speaking is accompanied by a little 5  SubQuestion No: 16  Select the most appropriate option to fill in blank no. 1.  1. audience  2. adult  3. accomplice	Status: Not Answered Chosen Option:  ssage carefully and  neither inborn nor lus and not as a 2. and practice. Even peaker gets worked up s to talk. But every

Chosen Option : 1

	Comprehension:		
	In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.		
	The ability to think clearly and calmly while addressing an 1 is neither inborn nor difficult to develop. The presence of an audience should act as a stimulus and not as a 2 to thought. Audience fright can be overcome through training and practice. Even great speakers 3 stage fright and self-consciousness. Every speaker gets worked up and experiences strain, shock, and excitement before he or she begins to talk. But every speaker who is struggling to gain 4 should remember that all meritorious public speaking is accompanied by a little 5  SubQuestion No: 17  Select the most appropriate option to fill in blank no. 2.		
Q.17			
Ans			
	X 2. briefing		
	X 3. catch		
	X 4. choice		
		Question ID : 26433091360	
		Status : <b>Answered</b> Chosen Option : 1	
	Comprehension:		
	In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.	ssage carefully and	
	The ability to think clearly and calmly while addressing an 1 is neither inborn nor difficult to develop. The presence of an audience should act as a stimulus and not as a 2 to thought. Audience fright can be overcome through training and practice. Even great speakers 3 stage fright and self-consciousness. Every speaker gets worked up and experiences strain, shock, and excitement before he or she begins to talk. But every speaker who is struggling to gain 4 should remember that all meritorious public speaking is accompanied by a little 5		
	difficult to develop. The presence of an audience should act as a stimul to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begins speaker who is struggling to gain 4 should remember that all n	us and not as a 2. nd practice. Even peaker gets worked up to talk. But every	
	difficult to develop. The presence of an audience should act as a stimul to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begins speaker who is struggling to gain 4 should remember that all n	us and not as a 2. nd practice. Even peaker gets worked up to talk. But every	
Q.18	difficult to develop. The presence of an audience should act as a stimul to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begins speaker who is struggling to gain 4 should remember that all n speaking is accompanied by a little 5	us and not as a 2. nd practice. Even peaker gets worked up to talk. But every	
Q.18 Ans	difficult to develop. The presence of an audience should act as a stimul to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begins speaker who is struggling to gain 4 should remember that all n speaking is accompanied by a little 5  SubQuestion No: 18	us and not as a 2. nd practice. Even peaker gets worked up to talk. But every	
	difficult to develop. The presence of an audience should act as a stimul to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begins speaker who is struggling to gain 4 should remember that all n speaking is accompanied by a little 5  SubQuestion No: 18  Select the most appropriate option to fill in blank no. 3.  1. experience  2. accorded	us and not as a 2. nd practice. Even peaker gets worked up to talk. But every	
	difficult to develop. The presence of an audience should act as a stimul to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begins speaker who is struggling to gain 4 should remember that all n speaking is accompanied by a little 5  SubQuestion No: 18  Select the most appropriate option to fill in blank no. 3.  1. experience	us and not as a 2. nd practice. Even peaker gets worked up to talk. But every	
	difficult to develop. The presence of an audience should act as a stimul to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begins speaker who is struggling to gain 4 should remember that all n speaking is accompanied by a little 5  SubQuestion No: 18  Select the most appropriate option to fill in blank no. 3.  1. experience  2. accorded	us and not as a 2. nd practice. Even peaker gets worked up to talk. But every	
	difficult to develop. The presence of an audience should act as a stimul to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begins speaker who is struggling to gain 4 should remember that all n speaking is accompanied by a little 5  SubQuestion No: 18  Select the most appropriate option to fill in blank no. 3.  1. experience  2. accorded  3. keened	us and not as a 2. nd practice. Even neaker gets worked up to talk. But every neritorious public	
	difficult to develop. The presence of an audience should act as a stimul to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begins speaker who is struggling to gain 4 should remember that all n speaking is accompanied by a little 5  SubQuestion No: 18  Select the most appropriate option to fill in blank no. 3.  1. experience  2. accorded  3. keened	us and not as a 2. nd practice. Even peaker gets worked up to talk. But every	
	difficult to develop. The presence of an audience should act as a stimul to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begins speaker who is struggling to gain 4 should remember that all n speaking is accompanied by a little 5  SubQuestion No: 18  Select the most appropriate option to fill in blank no. 3.  1. experience  2. accorded  3. keened	us and not as a 2. nd practice. Even neaker gets worked up to talk. But every neritorious public  Question ID: 26433091361	
	difficult to develop. The presence of an audience should act as a stimul to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begins speaker who is struggling to gain 4 should remember that all n speaking is accompanied by a little 5  SubQuestion No: 18  Select the most appropriate option to fill in blank no. 3.  1. experience  2. accorded  3. keened	Question ID : 26433091361 Status : Answered	
	difficult to develop. The presence of an audience should act as a stimul to thought. Audience fright can be overcome through training a great speakers 3 stage fright and self-consciousness. Every stand experiences strain, shock, and excitement before he or she begins speaker who is struggling to gain 4 should remember that all n speaking is accompanied by a little 5  SubQuestion No: 18  Select the most appropriate option to fill in blank no. 3.  1. experience  2. accorded  3. keened	Question ID : 26433091361 Status : Answered	

	Comprehension:		
	In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.		
	The ability to think clearly and calmly while addressing an 1 is neither inborn nor difficult to develop. The presence of an audience should act as a stimulus and not as a 2 to thought. Audience fright can be overcome through training and practice. Even great speakers 3 stage fright and self-consciousness. Every speaker gets worked up and experiences strain, shock, and excitement before he or she begins to talk. But every speaker who is struggling to gain 4 should remember that all meritorious public speaking is accompanied by a little 5		
	SubQuestion No : 19		
Q.19	Select the most appropriate option to fill in blank no. 4.		
Ans	X 1. merit		
	× 2. profit		
	X 3. money		
	√ 4. confidence		
		Overstion ID and appearance	
		Question ID : 26433091362 Status : Answered	
		Chosen Option : 4	
_			
	Comprehension: In the following passage, some words have been deleted. Read the pas	pagge carefully and	
	select the most appropriate option to fill in each blank.	ssage carefully and	
	The ability to think clearly and calmly while addressing an 1 is neither inborn nor difficult to develop. The presence of an audience should act as a stimulus and not as a 2 to thought. Audience fright can be overcome through training and practice. Even great speakers 3 stage fright and self-consciousness. Every speaker gets worked up and experiences strain, shock, and excitement before he or she begins to talk. But every speaker who is struggling to gain 4 should remember that all meritorious public speaking is accompanied by a little 5		
0.20	SubQuestion No : 20 Select the most appropriate ention to fill in blank no 5		
Q.20 Select the most appropriate option to fill in blank no. 5.  Ans X 1. childishness			
	X 2. happiness		
	√ 3. nervousness		
	→ 4. trick		
	4 9		
		Question ID : 26433091363 Status : Not Answered	
		Chosen Option :	
Section : Part-D-Hindi			
Q.1	वर्तनीगत अशुद्धियाँ न रहने वाला वाक्य चुनिए।		
Ans	<ul><li>1. मैंने दस रुपये का दही खरीदा।</li></ul>		
	🗶 २. उस कारखाना में बहुत मजदूर है।		
	🗙 3. धूआँ का रंग काला है।		
	🗙 ४. बच्चों, मेरी वातों सुनों।		
	. 3		
		Question ID : 26433063065 Status : Not Answered Chosen Option :	

Q.2	निम्नलिखित में से अशुद्ध वाक्य कौन-सा है?	
Ans	🛹 1. मेरे पर कृपा करो।	
	🗶 २. वरुण प्रतिदिन घूमने जाता है।	
	🗙 3. मनाली अत्यंत सुन्दर शहर है।	
	🗶 ४. कल मैंने दिनभर पढ़ाई की।	
		Out officer ID + 00400007400
		Question ID : 26433085138 Status : Not Answered
		Chosen Option :
Q.3	निम्नलिखित वाक्यांश के लिए उपयुक्त सार्थक शब्द है- ईश्वर में विश्वास करने वाला	
Ans	🛹 1. आस्तिक	
	🗶 2. दैवीय	
	🗶 ३. इन्सान	
	🗶 ४. भगवान	
		Question ID : 26433065750 Status : Not Answered
		Chosen Option :
Q.4	सद् कार्यों को हमेशा समर्थन मिलता है और गलत का होता है।	
	समर्थन के विलोम शब्द से वाक्य पूर्ण करें।	
Ans	🗶 1. असमर्थ	COV
	🗙 २. असमंजस	
	🕢 3. विरोध	
	🗙 ४. असहयोग	
	X	Question ID : 26433080875
		Status : Not Answered
		Chosen Option :
Q.5	निम्नलिखित वाक्य के रिक्त स्थान में सबसे उपयक्त महावरा क्या होगा?	
	निम्नलिखित वाक्य के रिक्त स्थान में सबसे उपयुक्त मुहावरा क्या होगा? 'नेता बनना हो तो मंत्री जी के साथ बन जाओ'	
Ans	🗙 1. दुश्मन	
	🗶 2. पेड़	
	<b>★</b> 3. दोस्त	
	<b>४</b> 3. दोस्त <b>४</b> 4. अमरबेल	
		Question ID : 26433066736
		Status : Not Answered
		Chosen Option :
O e	वाक्य में रेखांकित शब्द को दिए गए शब्दों में से उचित शब्द से बदले।	
Q.0		
A no	इलाहाबाद के लोगों के <u>आश्वासन</u> पर यमुना नदी पर पुल बना दिया गया।	
Ans	★ 1. विनती	
	्र २. आग्रह	
	🗙 ३. प्रार्थना	
	🗶 ४. आदेश	
		Question ID : 26433074411
		Status : Not Answered
		Chosen Option :

0.7	आज क्रिकेट के खेल में साहिल ने मार लिया।	
	रिक्त स्थान की पूर्ति उचित शब्द द्वारा करके मुहावरे को पूरा कीजिए।	
Ans	🗶 1. मन	
	🗙 2. इनाम	
	√ 3. मैदान	
	🗙 ४. मिक्खियाँ	
		Question ID : 26433062612 Status : Not Answered
		Chosen Option :
Q.8	'जड़' शब्द के विलोम से दिए गए वाक्य के रिक्त स्थान की पूर्ति कीजिए।	
	हमें अपने मन से ईश्वर को अनुभव करना चाहिए।	
Ans	🗙 १. मूल	
	✓ 2. चेतन	
	🗶 ३. मधुर	
	🗙 ४. निम्न	
		Question ID : 26433063088
		Status : Not Answered Chosen Option :
Q.9	निम्नलिखित विकल्पों में से कौन सा एक वाक्य क्रिया-विशेषण से सम्बन्ध रखता	₹?
Ans	🗶 1. डाकिया आता होगा।	~*O*
	🕢 २. बुशरा यहाँ आ रही है।	
	🗶 3. हो सकता है आँधी आए।	
	🗶 ४. विश्व का कल्याण हो।	
		Question ID : 26433062955
		Status : <b>Not Answered</b> Chosen Option :
		Chosen option.
Q.10	नीचे दिए शब्द के लिए उचित वाक्यांश दिए गए विकल्पों में से चुनिए। अलौकिक	
Ans	🗙 १. जो इस लोक का हो	
Allo	<ul><li>✓ 1. जो इस लोक का न हो</li></ul>	
	<ul><li>३. जिसका अस्तित्व अल्पकाल तक रहे</li></ul>	
	🗶 ४. जो कम जानता हो	
		Question ID : 26433062391
		Status : Not Answered
		Chosen Option :
Q.11	निम्नलिखित वाक्य में रेखांकित शब्द के स्थान पर उपयुक्त पर्यायवाची शब्द कौन	-सा होगा?
	बारिश के साथ ही <u>दामिनी</u> चमकने लगी।	
Ans	बारिश के साथ हा <u>दामिना</u> येमकन लगा। <b>X</b> 1. आंधी	
Alis		
	2. तड़ित	
	<b>★</b> 3. ओला	
	🗙 ४. बुँदे	
		Question ID : 26433066901
		Status : Not Answered
		Chosen Option :

## Q.12 'लंबोदर' शब्द के लिए उचित वाक्यांश है-Ans \chi 1. जिसका उधार लंबा हो 🗶 २. जिसका हाथ लंबा हो 🥒 ३. जिसका उदर लंबा हो 🗶 ४. जिसकी गर्दन लंबी हो Question ID : 26433065870 Status: Not Answered Chosen Option: --Q.13 वाक्य में रेखांकित शब्द के स्थान पर सर्वोचित शब्द का चयन कीजिए। प्रेम करना तलवार की <u>नोक</u> पर चलना है। Ans \chi 1. मूठ 🗶 २. चपलता 🗙 ३. म्यान 🥒 ४. धार Question ID: 26433065696 Status: Not Answered Chosen Option : --Q.14 कौन से विकल्प में विशेषण से बने भाववाचक संज्ञा शब्दों में त्रुटि है? Ans \chi १. ममत्व, अपनापन, निकटता 🗶 २. लड़कपन, मित्रता, बुढ़ापा 🧪 ३. चतुरा, मीठा, दुर्बला 🗶 ४. गर्मी, सर्दी, नरमी Question ID: 26433063030 Status: Not Answered Chosen Option: --Q.15 श्री कृष्ण ने माँ यशोदा से खेलने के लिए विभाकर को खिलौने के रूप में माँगा। वाक्य में प्रयुक्त शब्द विभाकर का पर्यायवाची शब्द है-Ans \chi 1. दानव 🗶 २. घोड़ा 🗙 3. सिंह 🥒 ४. चंद्रमा Question ID: 26433080858 Status: Not Answered Chosen Option : --

	Comprehension:		
	निम्नुलिखित गद्यांश में से कुछ शब्द हटा दिए गए हैं। दिए गए विकल्पों की सहायता से रिक्त स्थानों की पूर्ति		
	कीजिए। प्रत्येक संख्या के लिए उपयुक्त विकल्प का चयन कीजिए।		
	दुनिया में अब 1 करोड़ों 2 छप चुकी हैं। हजारों पुस्तकें रोज़ छपती हैं। तरह-तरह		
	3 अक्षरों में हजारों की तादाद में रोज़ 4 समाचार-पत्र छपते रहते हैं। इन सबके मूल में		
	5, अक्षर।		
	SubQuestion No : 16		
0.16	रिक्त स्थान १ की पूर्ति के लिए सर्वाधिक उपयुक्त विकल्प का चयन कीजिए।		
Ans	√ 1. तक		
	🗙 2. से		
	🗙 ३. सब		
	🗶 4. কৰ		
	Question ID : 26433079597		
	Status : Not Answered		
	Chosen Option :		
	Comprehension:		
	निम्नलिखित गद्यांश में से कुछ शब्द हटा दिए गए हैं। दिए गए विकल्पों की सहायता से रिक्त स्थानों की पूर्ति		
	कीजिए। प्रत्येक संख्या के लिए उपयुक्त विकल्प का चयन कीजिए।		
	दुनिया में अब 1 करोड़ों 2 छप चुकी हैं। हजारों पुस्तकें रोज़ छपती हैं। तरह-तरह 3 अक्षरों में हजारों की तादाद में रोज़ 4 समाचार-पत्र छपते रहते हैं। इन सबके मूल में		
	5 अक्षर म हजारा का राज्य म राज़ म रामावार-वत्र छवरा रहत हा इंग राजक मूरा म 5 , अक्षर ।		
	SubQuestion No : 17		
	रिक्त स्थान 2 की पूर्ति के लिए सर्वाधिक उपयुक्त विकल्प का चयन कीजिए।		
Ans	<b>★</b> 1. पाठ		
	🗶 २. परिणाम		
	🗙 ३. पुस्तकों		
	<b>्र</b> ४. पुस्तकें		
	4. 3/1/4		
	Question ID : 26433079598		
	Status: Not Answered		
	Chosen Option :		
	Comprehension:		
	निम्नलिखित गद्यांश में से कुछ शब्द हटा दिए गए हैं। दिए गए विकल्पों की सहायता से रिक्त स्थानों की पूर्ति		
	ानम्राताखत गंधारा में से कुछ शब्द हुटा दिए गए है। दिए गए विकल्पा का सहायता से रिक्त स्थाना का पूर्ति कीजिए। प्रत्येक संख्या के लिए उ <mark>पयुक्त वि</mark> कल्प का चयन कीजिए।		
	दुनिया में अब 1 क <mark>रोड़ों 2</mark> छप चुकी हैं। हजारों पुस्तकें रोज़ छपती हैं। तरह-तरह 3 अक्षरों में <mark>हजारों की</mark> तादाद में रोज़ 4 समाचार-पत्र छपते रहते हैं। इन सबके मूल में		
	उ जिस्त में हजारा का राज्य में राज्य में रामाचार-पत्र छपत रहत है। इंग राजक मूर्त में 5, अक्षर।		
	SubQuestion No : 18		
	रिक्त स्थान 3 की पूर्ति के लिए सर्वाधिक उपयुक्त विकल्प का चयन कीजिए।		
Ans	🗙 १. का		
	<b>√</b> 2. के		
	<b>※</b> 3. की		
	<b>X</b> 4. Ĥ		
	Question ID : 26433079599		
	Status: Not Answered		
	Chosen Option :		

		r	
	Comprehension:		
	निम्नलिखित गद्यांश में से कुछ शब्द हटा दिए गए हैं। दिए गए विकल्पों की सहायता से	रिक्त स्थानों की पूर्ति	
	कीजिए। प्रत्येक संख्या के लिए उपयुक्त विकल्प का चयन कीजिए।		
	टिया में अब १ क्योटों २ लग नहीं हैं। ट्रांग्यों एयरकें ग्रेज ल	पनी हैं। कर कर	
दुनिया में अब 1 करोड़ों 2 छप चुकी हैं। हजारों पुस्तकें रोज़ छपती हैं। तरह-तरह 3 अक्षरों में हजारों की तादाद में रोज़ 4 समाचार-पत्र छपते रहते हैं। इन सबके मूल में		पता है। तरह-तरह ने हैं। दन सबके प्रल में	
	5 ગહારા મે ફગારા વર્ગ લાવાવ મે રાણ 4 લમાવાર-વર્ગ છવલ રહેલ હા ફરા લેવવર મૂલ મે 5, अक्षर I		
0.40	SubQuestion No : 19		
	९ रिक्त स्थान ४ की पूर्ति के लिए सर्वाधिक उपयुक्त विकल्प का चयन कीजिए।		
Ans	s 🧼 1. ही		
	<b>★</b> 2. भर		
	<b>★</b> 3. तक		
	× 4. 뷔		
	<b>↑</b> 4. ₦I		
		Outsties ID : 00/00070000	
		Question ID : 26433079600 Status : Not Answered	
		Chosen Option :	
		Onosch Option : -	
	Comprehension:		
	•	the many of the section	
	निम्नलिखित गद्यांश में से कुछ शब्द हटा दिए गए हैं। दिए गए विकल्पों की सहायता से कीजिए। प्रत्येक संख्या के लिए उपयुक्त विकल्प का चयन कीजिए।	रिक्त स्थाना का पूर्त	
	5		
	दुनिया में अब 1 करोड़ों 2 छप चुकी हैं। हजारों पुस्तकें रोज़ छ	पती हैं। तरह-तरह	
	दुनिया में अब 1 करोड़ों 2 छप चुकी हैं। हजारों पुस्तकें रोज़ छपती हैं। तरह-तरह 3 अक्षरों में हजारों की तादाद में रोज़ 4 समाचार-पत्र छपते रहते हैं। इन सबके मूल में 5, अक्षर।		
5, अक्षर।			
	SubQuestion No : 20		
Q.20	0 रिक्त स्थान 5 की पूर्ति के लिए सर्वाधिक उपयुक्त विकल्प का चयन कीजिए।	C-0"	
Ans	s		
	🗙 २. होना		
	🗙 3. होती		
	🗶 ४. क्योंकि		
		Question ID : 26433079601	
		Status : Not Answered	
		Chosen Option :	