

Secti	ion: Domain DMRC JE CIVIL 12 April 2018 Shift 2 PAP	F	R
Q.1	The ratio of liquid limit minus natural water content to plasticity index of soil is called:	Ť	Question ID : <b>626766600</b>
Ans	X 1. Liquidity index	Ť	
	× 2. Plasticity index		
	√ 3. Consistency index		
	X 4. Plastic limit		
Q.2	The total pressure on an immersed surface inclined at an angle $\theta$ with the liquid surface is:	7	Question ID : <b>626766605</b>
Ans		+	
	$\times$ 1. $\frac{wa\bar{x}}{\cos\theta}$		
	$\times$ 2. $\frac{wA\bar{x}}{\sin\theta}$		
	$\checkmark$ 3. WA $\bar{x}$		
	$\times$ 4. $\frac{wa\bar{x}}{\tan \theta}$		
	an heta	4	
Q.3	The weight of a standard brick with mortar should be around: Question ID: 626766555	Ť	
Ans	X 1. 1.5 kg	Ť	
	✓ 2. 3 kg		
	<b>X</b> 3. 1 kg		
	<b>X</b> 4. 2 kg		
Q.4	The apparatus used to find the ductility of asbestos is: Question ID: 626766557	╡	
Ans	X 1. Pensky martin	4	
	× 2. Penetrometer		
	✓ 3. Briquette mould		
	× 4. Viscometer		
0.5	100 10 WWW.00001A0000000	+	
	Centre of pressure of a vertically immersed surface is always below the centre of gravity of the ar	ea	by the distance of:
Ans	✓ 1. $\frac{I_G}{A\bar{x}}$		
	$ imes$ 2. $\frac{I_G}{\bar{x}}$		
	$\times$ 3. $\frac{\bar{x}}{2}$		
	$X$ 4. $\bar{x}$		
Q.6	Find the quantity of soil, if dry density of given soil is 1.75 gm/cm <sup>2</sup> , for an embankment of volu	Im <sub>é</sub>	of 5 × 10 <sup>4</sup> m <sup>3</sup>
	X 1. 875 ton		
,	× 2. 8750 ton		
	✓ 3. 87500 ton		
	× 4. 8.75 ton		
Q.7	Gnaiss is chamically classified as a/an:	+	
Ans			
	Aqueous rock		

	<ul><li>X 2. Sedimentary rock</li><li>X 3. Metamorphic rock</li></ul>				
	✓ 4. Siliceous rock				
Q.8	What is the quantity of lime required for brickwork with 1:2 proportion of mortar for 10 m <sup>3</sup> brickwork	k	V	ork?	Qu
Ans				170	
	× 2. 120 m <sup>3</sup>				
	× 3. 0.120 m³				
	<b>×</b> ⁴ 12 m³				
Q.9	The natural moisture contained in a newly-quarried/freshly-cut stone is known as:	Jes	tic	on ID : <b>626766545</b>	
Ans	✓ 1. Quarry sap	$\dagger$	1		
	X ≥ Wetting				
	× 3. Water content				
	★ 4. Natural spring				
Q.10	The first watering that is given to crops when the crop is 1 centimetre high is called as:	Ŧ		Question ID : <b>62676661</b>	0
Ans	2 × 1 Paleo irrigation	+	1		
	× 2. Water supplying				
	√ 3. Kor watering				
	★ 4. Sapling				
Q.11	The specific speed of a turbine is given by the formula: Question ID: 626766608	Ħ		)	
1	* × 1. N√P/H <sup>3/2</sup>	+	1	J	
	$\times$ 2. $N_s = N\sqrt{P/H}$				
	✓ 3. N√P/H <sup>5/4</sup>				
	× 4. NP/H				
Q.12	<sup>2</sup> In levelling, if the effect of curvature is taken into account, the true staff reading is obtained by:	=	$\exists$		
Ans		$\dashv$	$\exists$	Question ID	) : 626
	× 2. Double the error + staff reading				
	✓ 3. Subtracting error to staff reading				
	★ 4. Average of both error to staff reading				
	Augus constants for the distributions of the contract of the states of t	╛			
	Which of the following is a type of horizontal water permeability test conducted on soil?	$\perp$		Question ID : 626766	6602
Ans	raining nead				
	✓ 2. Capillarity				
	X 3. Constant head				
	X 4. Jodhpur	4			
1		ID:	6	26766554	
Ans	Penetration	7	1		
	✓ 2. Softening point				
	X ₃ Ductility				
	X ₄ Malleability				
Q.15	A thin partition wall is measured in:  Question ID: 626766566	П			
Ans		'			
	<b>X</b> 2. m³				
	<b>X</b> 3. m				
	<b>✓</b> 4. m <sup>2</sup>				
Q.16	$^{5}$ What is the number of tiles of 30 cm $\times$ 30 cm size that is required for flooring of the surface of a	re	a	100 sq m?	
Ans	Programme and the second secon			3300 da (1886) <del>(1</del> 886) da (1886)	
1		- 1	- 1		

	<b>√</b> 1. 1111			
	× 2. 1000			
	<b>X</b> 3. 989			
	<b>★</b> 4. 1200			
Q.17	The combined error due to curvature and refraction is: Question ID : 626766581	7		
	X 1. 0.0637D²	4		
	× 2. 0.0637D <sup>3</sup>			
	× 3. 0.0673D <sup>3</sup>			
	✓ 4. 0.0673D <sup>2</sup>			
Q.18	Which of the following is not a type of artificial seasoning of timber? Question ID: 626766			
I I	A Salt seasoning	54	7	
	× 2. Electric seasoning			
	Secretary Control of the Control of			
	3. Air seasoning			
	X 4. Water seasoning	Ш		
Q.19	Rolled steel joists, channels, angles-items, flats, squares and rounds are measured as:	Qr	uestion ID : 62676	6569
Ans	X 1. Per metre	Ħ		
	× 2. Per square metre			
	✓ 3. Per kg			
	X ⁴. Per m³			
Q.20	Void ratio in a given soil sample is 0.893. Determine the porosity.  Question ID: 626766592	Ŧ		
l I	X 1. 0.742	H		
	× 2. 2.11			
	× 3. 8.34			
	<b>✓</b> 4. 0.472			
Q.21	Which of the following formulas has been used by Lacey's Theory to determine the actual generate	ter	l channel vel	locity?
	× 1. Kutter's Formula			locity.
	✓ 2. General Regime Flow Equation			
	3. Manning's Formula			
	× 4. Chezy's Formula			
_	The state of the s	H		
l I	Which of the following surveys is carried out to locate the premises, streets, water supply and san	ita	ry system?	
Ans	✓ 1. City survey			
	× 2. Local survey			
	X 3. Topographical survey			
	★ 4. Engineering survey			
Q.23	The relation between coefficient of permeability (K) and coefficient of transmissibility (T) is:	Ħ	- "	
	$\times$ 1. T = K + d	Н	Questio	n ID : <b>62676</b> 6
	$\times 1 - K + d$ $\times 2 \cdot T = K/d$			
	X 3. T = K - d			
	$\checkmark$ 4. T = K × d			
_		H		
	The weight of a 12 mm diameter steel bar is: Question ID: 626766580			
Ans	✓ 1. 0.89 kg/m			
	× 2. 0.69 kg/m			
	X 3. 0.59 kg/m			
	<b>X</b> 4. 0.79 kg/m			
Q.25		H	Question ID :	626766612
		H	Question ID .	020100012
		П		

	In distribution system for canal irrigation, the system a. Main canal b. Distributors c. Minors d. Water course e. Tanks	consists of which of the following?	
Ans	X 1. b, d, e		
	✓ 2. a, b, c, d		
	x 3. a, c, e x 3. x		
	<b>X</b> 4. a, b, c, e		
Q.26	In a turbine, a nozzle that directs jet of water on the ba	ack of bucket in order to bring runner to rest is called	d as.
	X 1. Reverse jet		us.
	× 2. Stopping jet		
	✓ 3. Braking jet		
	5-4-2000-0-3-2000-0		
	X 4. Back jet		
Q.27	Which of the following is not a defect in timber?	Question ID : 626766546	
Ans	✓ 1. Wet rot		
	× 2. Rindgall		
	× 3. Shakes		
	× 4. Knots		
	The rate at which water is removed via a drain is calle	ed: Question ID : 626766617	
Ans	★ 1. Drainage flow		
	× 2. Drainage duty		
	✗ 3. Drainage basin		
	✓ 4. Drainage coefficient		
	<ul> <li>1. Three-point problem</li> <li>2. Two-point problem</li> <li>3. Intersection</li> <li>4. Radiation</li> </ul>		
Q.30	Which of the following is the incorrect method of value	uation? Question ID : 626766571	
Ans	X 1. Rental method of valuation		)
	× 2. Valuation based on profit		
	√ 3. Direct comparison with profit value		
<b>1</b>	X 4. Development method of valuation		
	The principle of a plane table is:	Question ID : 626766578	
Q.31			
	X ¹. Localism		
	<ul><li>X 1. Localism</li><li>X 2. Traversing</li></ul>		
	X 2. Traversing		
Ans	<ul> <li>X 2. Traversing</li> <li>✓ 3. Parallelism</li> <li>X 4. Triangulation</li> </ul>	ed in the oven at a temperature of:	ion ID : e
Ans	<ul> <li>X 2. Traversing</li> <li>✓ 3. Parallelism</li> <li>X 4. Triangulation</li> <li>The water content of a highly organic soil is determined</li> </ul>	ed in the oven at a temperature of:	ion ID : 6
Q.32	<ul> <li>X 2. Traversing</li> <li>✓ 3. Parallelism</li> <li>X 4. Triangulation</li> </ul>	ed in the oven at a temperature of:  Questi	ion ID : <b>6</b>
Ans	<ul> <li>X 2. Traversing</li> <li>✓ 3. Parallelism</li> <li>X 4. Triangulation</li> <li>The water content of a highly organic soil is determine</li> <li>X 1. 35 °C</li> </ul>	ed in the oven at a temperature of:	ion ID : <b>6</b>

	× 2. 66.67%		
	<b>X</b> 3. 27.7%		
	<b>★</b> 4. 21.17%		
Q.34	Which one of following is not a defect in bricks? Question ID: 626766556		
Ans	which one of following is not a defect in oricks?  Question ID : 626766556  ✓ 1. Wedge cut		
	× 2. Under burning		
	500 500 500 500 500 500 500 500 500 500		
	X 3. Over burning		
	X 4. Black core		
Q.35	The least count of the prismatic compass is:  Question ID: 626766584		
Ans	X 1. 5 centimetre		
	✓ 2. 30 minutes		
	X 3. 1 degree		
	X 4. 1 metre		
Q.36	Which of the following relations doesn't apply for dumpy level?	-	
	1. The axis of each plate level should lie in a plane perpendicular to the vertical axis	Que	estion ID : 626766
	1 The axis of each plate level should lie in a plane perpendicular to the vertical axis		
	When the vertical axis is perpendicular to the horizontal axis, vertical circle should read zero		
	➤ 3. The axis of the telescope level should be parallel to the line of sight		
	Secretaria de la constitución de		
	X 4. The line of collimation should coincide with the axis of the telescope	ļ	
Q.37	Which of the following is not a type of hard lining for a canal? Question ID: 626766618		
Ans	X 1. Shotcrete lining	$\vdash$	
	X 2. Asphaltic concrete lining		
	✓ 3. Compacted earth lining		
	× 4. Boulder lining		
	18 1. Described 200 Light 200 (190 190 190 190 190 190 190 190 190 190		_
	During the manufacture of cement in a rotary kiln, the Clinker formation takes place when the temp	erature ra	anges
	between:	I	
Alla	X 1. 1100 to 1250 ℃		
	✓ 2. 1400 to 1500 °C × 3. 750 to 1200 °C		
	X 4. 1600 to 2000 ℃		
	Coefficient of velocity, in flow through orifice, varies in the range of: Question ID: 6267666	16	
Ans	<b>X</b> 1. 0.99-1.02		
	× 2. 0.68-0.72		
	<b>√</b> 3. 0.95-0.99		
	<b>★</b> 4. 0.62-0.68		
Q.40	In the absence of a detailed design, the percentage of steel in a raft foundation may be taken as:		Question ID : 626
Ans	X 1. 0.7% to 1%	-	440040111511020
	✓ 2. 0.5% to 0.8%		
	× 3. 7% to 10%		
	X 4. 5% to 8%		
Q.41	To find the shrinkage ratio of a soil sample, which of the following liquids is used in the testing pro	cedura?	
	1. Petrol		
70	10 Auto-2002/00/00/00		
	2. Mercury		
	X 3. Water X 4. Kerosene		
	The state of the s		
Q.42	The gas formed by the reaction of calcium carbide with water is: Question ID: 626766590		
Ans	X 1. Sulphur dioxide		_
	✓ 2. Acetylene		
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<ul><li>X 3. Carbon dioxide</li><li>X 4. Ethane</li></ul>		
$^{Q.43}$ The dry density of soil specimen is $1.818\mathrm{g/cm^3}$ . Find its s	shrinkage ratio. Question ID : 62	6766595
Ans X 1. 1		
× 2. 0.55		
<b>√</b> 3. 1.82		
<b>★</b> 4. 0.82		
Q.44 The soundness of cement is determined using:	Question ID : <b>626766551</b>	
Ans X 1. Calorimeter		
× 2. Permeability apparatus		
X 3. Vicat's apparatus		
✓ 4. Le chatelier apparatus		
Q.45 For 45° bent up bar, the additional length of one bent up ba	at is: Question ID : 626766568	
Ans X 1. 0.9d		
✓ 2. 0.42d		
<b>X</b> 3. 0.09d		
<b>X</b> 4. 0.52d		
Q.46 Cornice (projection and types specified) are measured in w	hich of the following way?	Question ID : <b>626766573</b>
Ans X 1. Per number		
× 2. Per quintal		
3. Per metre		
X ₄. Per square metre		
Q.47 The rock formed due to solidification of molten mass layin	g below or above the earth surface is ca	illed a/an:
Ans X 1. Argillaceous rock		
★ 2. Siliceous rock		
√ 3. Igneous rock		
X 4. Calcareous rock  ✓ 4. Calcareous rock		
$^{\mathrm{Q.48}}$ How many cement bags are required to make 10 m <sup>3</sup> wet vo	olume of cement concrete of mix propor	rtion 1 : 3 : 6?
Ans X 1. 25 bags		
<b>×</b> 2. 55 bags		
★ 3. 35 bags		
√ 4. 45 bags		
Q.49 The relation between dry unit weight $(\gamma_d)$ , specific gravity	(G) and voids ratio (e) is given by:	Question ID : 62
Ans $\chi$ 1. $\gamma_W = \frac{G \gamma_d}{1+\alpha}$		
$\times 2   \gamma w = \frac{G \gamma_d}{1-e}$		
$\checkmark 3. \gamma_d = \frac{G \gamma_W}{1+e}$		
$\times$ 4. $\gamma_d = \frac{G \gamma_W}{1-e}$		
Q.50 If the telescope of the theodolite is rotated clockwise in hor	rizontal plane, it is called as:	Question ID : 626766583
Ans X 1. Swing left		
✓ 2. Swing right		
X 3. Rotation		
X 4. Plunge		
<sup>Q.51</sup> In the cultivation of the crops, if $\Delta$ is measured in cm, the re	elation between duty and delta is given	as: Questic
Ans		

				1
	1. 8.64 B D			
	$\times$ 2. $\frac{0.864 B}{D}$			
	$\times$ 3. $\frac{86.4  B}{D}$			
Q.52	2			4 :
	A capital sum required to be invested, in order to receive  Annuity	e annuity of < 1.00 at	t certain rate of interes	it, is called as:
	✓ 2. Year's purchase			
	X 3. Sinking fund			
	0.000 (Max 1 and 10.000 and 10.0			
	X 4. Capital cost  ✓ 4. Capital cost			
Q.53	3 Leveling deals with distances in a:	Question ID : 626	6766579	
Ans	* X 1. Horizontal plane only			
	× 2. Oblique plane only			
	✗ 3. Diagonal plane only			
	✓ 4. Vertical plane only			
Q.54	<sup>4</sup> Revised estimate is required to be prepared when the ori	oinal sanctioned esti	imate has exceeded/is	likely to exceed by
	more than:	ginar suiterioriea esti	inate has executed is	inkery to exceed by
Ans	5 × 1. 12%			
	✓ 2. 5%			
	× 3. 10%			
	<b>★</b> 4. 7%			
Q.55	<sup>5</sup> Which of the following is NOT a tool used for dressing	stones?	Question ID : 626766544	
Ans	Face hammer			
	× 2. Mallet			
	✓ 3. Crow chisel			
	× 4. Point chisel			
	<sup>6</sup> How many cement bags are required for coursed rubble proportion being 1:4?	stone masonry in sup	per structure, with cen	nent to sand mortar
Ans	³ ✓ 1. 24 bags			
	× 2. 28 bags			
	★ 3. 30 bags			
	X 4. 20 bags			
Q.57	When consolidation of a saturated soil sample occurs, the	a dagmaa af agtumatia	wa. C	
Ans		le degree of saturatio	Question	ID : 626766603
	× 2. Decreases			
	X 3. Increases			
	✓ 4. Remains constant			
Q.58	ent out of the forest production of the forest of the forest of the forest out of th	ioda ia astlada		
Ans	The amount of annuity paid for a definite number of per	lous is called:	Question ID : <b>626766</b>	597
	Annuity Certain			
	× 2. Deferred annuity			
	× 3. Perpetual annuity			
	X ₄. Annuity due			
Q.59	<sup>9</sup> The dry density of soil is given by:	Question ID : 626	6766593	
Ans	* X 1. Mass of soil/weight of soil			
	✓ 2. Mass of solids/total volume of soil			

	X 4. Weight of solids/volume of soil	
		: 626766564
	1. Breadth, Length, Width	
	X 2. Length, Height, Breadth	
	✓ 3. Length, Breadth, Height	
	× 4. Width, Breadth, Length	
		on ID : <b>626766615</b>
	X 1. 0.5 m	
	√ 2. 0.6 m	
	X 3. 0.75 m X 4. 0.9 m	
	he number of head mason required for 2.5 cm thick DPC for quantity of 100 sq m is:	Question ID : 626766572
	X 1. 2	
	✓ 2. 0.5 × 3. 1	
	× 4. 8	
	s per Indian Road Congress(IRC), the stripping value of aggregates in bituminous construction s	nould NOT be
	nore than:	
	<b>×</b> 1. 40%	
	<b>√</b> 2. 25%	
	× 3. 20%	
-	<b>×</b> 4. 30%	
Q.64 T	he terms "Initial Regime" and "Final Regime" are used in which of the following theories?	Question ID : <b>6267666</b>
Ans	▼ 1. Chezy's Theory	
	× 2. Kennedy's Theory	
	√ 3. Lacey's Theory	
	× 4. Regime Theory	
Q.65 T	The depression between summits is called as: Question ID: 626766585	
-	X 1. Horizontal cliff	
	× 2. Vertical cliff	
	X 3. Overhanging cliff  X 3. Overhanging cliff	
	✓ 4. Saddle	
Q.66 T	he direction shown by a perfectly balanced and freely suspended needle is known as:	Question ID : <b>626766577</b>
Ans	X 1. Local attraction	
	× 2. Declination	
4	✓ 3. Magnetic dip	
	× 4. Free float	
Q.67 A	s per IS standard, the soil with particles size less than 75 μ is classified as: Question ID	626766587
	X 1. Clay	
	× 2. Dust	
	✓ 3. Silt	
	× 4. Fine sand	
Q.68 It	n liquid limit test, casagrande tool cuts a groove of mm wide at bottom.	on ID : <b>626766599</b>
2000	× 1. 13.7	
		1
	<b>×</b> 2. 8	

<b>√</b> 4. 2				
Q.69 In terms of the percentage, the main ingredient present	in cement is:	Question ID : <b>62676654</b>	19	٦
Ans X 1. Fe <sub>2</sub> O <sub>3</sub>				J
✓ 2. CaO				
<b>★</b> 3. SiO <sub>2</sub>				
<b>×</b> 4. Al <sub>2</sub> O <sub>3</sub>				
Q.70 To produce a green-coloured paint, the pigment used is:	Question II	D : <b>626766552</b>	Ħ	
Ans 🗸 1. Copper sulphate			H	
★ 2. Indigo				
× 3. Burnt siena				
X ⁴. Ivory black				
Q.71 In plasticity, index A line generally separates:	Question ID : 626	766588		
Ans X 1. Clay from dust				
× 2. Sand from silt				
★ 4. Sand from clay				
Q.72 Total deflection angle in a curve is:Civil Junction	Question ID	: 626766586	H	
Ans X 1.			Ħ	
Internal angle between common and forward tangent				
X 2.  Internal angle between long chord and forward tangent  Output  Description  Output  Description  De				
onternal angle between long chord and forward tangent  ✓ 3.				
External angle between forward and rear tangent				
<b>X</b> 4.				
Internal angle between the rear and common tangent				
Q.73 The method of growing crops in rotation, one after the	other, in the same field	d, is known as:	Question	ID : <b>6267666</b>
Ans X 1. Crop development				
× 2. Crop rotation				
X ⁴. Crop optimization				
Q.74 Applying two coats of varnish on knot in wood is a type	e of knotting.	Question II	: 626766550	
Ans X 1. ordinary				
× 2. primer				
✓ 3. patent				
× 4. lime				
Q.75 The height of hammer drop in standard proctor test and	modified proctor test	, respectively, is:	Ougetin	on ID : <b>62676</b>
Ans X 1. 30 cm &15 cm			Questil	10 . 02070
× 2. 15 cm & 30 cm				
✓ 3. 30 cm & 45 cm				
× 4. 45 cm & 30 cm				
Section : General Awareness			_	
Q.1 Which Indian fast bowler had announced in October 20	17 his retirement from	International Cricke	t?	Question II
Ans X 1. RP Singh				
× 2. S. Sreesanth				
X 3. Zaheer Khan				
✓ 4. Ashish Nehra			1	
Q.2			Question I	D : <b>62676662</b>

X 3 भूटान X 4 नेपाल Who is the Indian-born CEO of Silicon Valley-based Global Foundries, a semiconductor foundry company?  1	X 3 स्टान X 4 नेपाल  Q.3 Who is the Indian-born CEO of Silicon Valley-based Global Foundries, a semiconductor foundry company?  Ans 1 Sanjay Jha X 2 Dinesh Paliwal X 3 George Kurien X 4 Francisco D'Souza  Q.4 In 2017, the Indian Government announced two new AIIMS in and Question ID: 62676  Ans X 1 Jharkhand, Kerala X 2 Madhya Pradesh, Odisha X 3 Rajasthan, Odisha X 4 Gujarat, Jharkhand  Q.5 1931 में गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे। Question ID: 626766623  Ans X 1 पहले X 2 तीसरे X 3 चीधे	\$\times_{\text{4}} \frac{1}{2}\text{erg}\$ \$\text{4} \frac{1}{2}\text{erg}\$   \$\times_{\text{4}} \frac{1}{2}\text{erg}\$ \$\text{4} \frac{1}{2}\text{erg}\$   \$\times_{\text{4}} \frac{1}{2}\text{ Sanjay Jha}\$ \$\times_{\text{2}} \frac{1}{2}\text{ Sanjay Jha}\$   \$\times_{\text{4}} \frac{1}{2}\text{ Sanjay Jha}\$ \$\times_{\text{2}} \frac{1}{2}\text{ Sanjay Jha}\$   \$\times_{\text{4}} \frac{1}{2}\text{ Prancises D'Souza}\$ \$\times_{\text{4}} \frac{1}{2}\text{ Soura}\$   \$\times_{\text{4}} \frac{1}{2}\text{ Madhya Pradesh, Odisha}\$ \$\times_{\text{3}} \frac{1}{2}\text{ Madhya Pradesh, Odisha}\$   \$\times_{\text{5}} \frac{1}{2}\text{ Madhya Pradesh, Odisha}\$ \$\times_{\text{3}} \frac{1}{2} High Ans	🔀 2. बांग्लादेश	-	
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Rajasthan, Odisha   ✓ 4. Gujarat, Jharkhand Question ID :   Q.5 1931 में गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे। Question ID : Question ID :   Ans X 1. पहले   X 2. तीसरे X 3. चौथे   ✓ 4. दूसरे Question ID :   Q.6 After entering Bangladesh, the river Brahmaputra is known as Question ID : Question ID :   Ans ✓ 1. Jamuna   X 2. Badi Ganga X 3. Meghna   X 4. Tista Question ID :   Q.7 Which of the following is a bird sanctuary? Question ID :   Q.7 Which of the following is a bird sanctuary? 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<ul> <li>X 3. Rajasthan, Odisha</li> <li>✓ 4. Gujarat, Jharkhand</li> <li>931 में गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे।</li> <li>✓ 1. पहले</li> <li>X 2. तीसरे</li> <li>X 3. चौथे</li> <li>✓ 4. दूसरे</li> <li>After entering Bangladesh, the river Brahmaputra is known as Question ID: 626768623</li> <li>✓ 1. Jamuna</li> <li>X 2. Badi Ganga</li> <li>X 3. Meghna</li> <li>X 4. Tista</li> <li>Which of the following is a bird sanctuary? Question ID: 626766622</li> <li>X 1. Rajaji</li> <li>X 2. Bandipur</li> <li>✓ 3. Salim Ali</li> <li>✓ 4. Ranthambore</li> <li>¬ 1. Димина</li> <li>¬ 2. Диевтон ID: 626766622</li> <li>¬ 3. Salim Ali</li> <li>✓ 4. Ranthambore</li> <li>¬ 4. Диевтон ID: 626766622</li> <li>¬ 5. Диевтон ID: 626766622</li> <li>¬ 626766622</li> <li>¬ 7. Диевтон ID: 626766622</li> <li>¬ 8. Диевтон ID: 626766622</li> <li>¬ 1. Диевтон ID: 626766622</li> <li>¬ 2. Диевтон ID: 626766622</li> <li>¬ 3. Диевтон ID: 626766622</li> <li>¬ 4. Диевтон ID: 626766622</li> <li>¬ 5. Диевтон ID: 626766622</li> <li>¬ 626766622</li> <li>¬ 7. Диевтон ID: 626766622</li> <li>¬ 7. Диевтон ID: 626766622</li> <li>¬ 8. Диевтон ID: 626766622</li> <li>¬ 1. Диевтон ID: 626766622</li> <li>¬ 2. Диевтон ID: 626766622</li> <li>¬ 3. Диевтон ID: 626766622</li> <li>¬ 4. Диевтон ID: 626766622</li> <li>¬ 5. Диевтон ID: 626766622</li> <li>¬ 626766622</li> <li>¬ 7. Диевтон ID: 626766622</li> <li>¬ 7. Диевтон ID: 626766622</li> <li>¬ 7. Диевтон ID: 626766622</li> <li>¬ 1. Диевтон ID: 626766622</li> <li>¬ 2. Диевтон ID: 626766622</li> <li>¬ 3. Диевтон ID: 626766622</li> <li>¬ 4. Диевтон ID: 626766622</li> <li>¬ 5. Диевтон ID: 626766622</li> <li>¬ 626766622</li> <li>¬ 7. Диевтон ID: 626766622</li> <l< td=""><td>X 3. Rajasthan, Odisha  ✓ 4. Gujarat, Jharkhand  Q.5 1931 并 गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे।</td><td>X3 Rajasthan, Odisha       ✓ 4 Gujarat, Jharkhand         Q.5 1931 में गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे।</td><td>Ans 🔀 1. Jharkha</td><td>nd, Kerala</td><td></td></l<></ul>	X 3. Rajasthan, Odisha  ✓ 4. Gujarat, Jharkhand  Q.5 1931 并 गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे।	X3 Rajasthan, Odisha       ✓ 4 Gujarat, Jharkhand         Q.5 1931 में गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे।	Ans 🔀 1. Jharkha	nd, Kerala	
4. Gujarat, Jharkhand   931 में गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे। Question ID: 6   ★ 1. पहले ₹ 2. तीसरे   ★ 3. चौथे 4. दूसरे   After entering Bangladesh, the river Brahmaputra is known as Question ID: 626766623   ★ 1. Jamuna ₹ 2. Badi Ganga   ★ 3. Meghna ★ 4. Tista   Which of the following is a bird sanctuary? Question ID: 626766622   ★ 1. Rajaji ★ 2. Bandipur   ★ 3. Salim Ali ★ 4. Ranthambore   ¬ 4. Ranthambore ¬ 4. Tista   ¬ 5. Salim Ali ↑ 4. Ranthambore   ¬ 4. Ranthambore ¬ 4. Tista	✓ 4. Gujarat, Jharkhand         Q.5 1931 में गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे।       Question ID:         Ans       ★ 1. पहले         ★ 2. तीसरे       ★ 3. चौथे         ✔ 4. दूसरे       Question ID: 626766623         Ans       ✔ 1. Jamuna         ★ 2. Badi Ganga       ★ 3. Meghna         ★ 4. Tista       Question ID: 626766622         Ans       ★ 1. Rajaji         ★ 2. Bandipur       ✔ 3. Salim Ali         ★ 4. Ranthambore       Question ID: 626766622         Ans       ★ 1. दिल्ली         ★ 1. दिल्ली       ★ 2. अजमेर         ✔ 3. फ़लेहपुर सीकरी       अलेहपुर सीकरी	✓ 4. Gujarat, Jharkhand         Q.5 1931 में गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे। Question ID         Ans       ✓ 1. पहले         ✓ 2. तीसरे       ✓ 3. चौथे         ✓ 4. दूसरे       Question ID: 626766622         Ans       ✓ 1. Jamuna         ✓ 2. Badi Ganga       ✓ 3. Meghna         ✓ 4. Tista       Question ID: 626766622         Ans       ✓ 1. Rajaji         ✓ 2. Bandipur       ✓ 3. Salim Ali         ✓ 4. Ranthambore       Question ID: 626766622         Q.8 सूफी संत शेख सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थे         Ans       ✓ 1. दिल्ली         ✓ 2. अजमेर       ✓ 3. फ़तेहपुर सीकरी         ✓ 4. लाहौर       ﴿ 4. लाहौर	X 2. Madhya	Pradesh, Odisha	
931 में गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे।  \[ \text{Question ID:6} \]  \[ \text{1. पहले} \]  \[ \text{2. तीसरे} \]  \[ \text{3. चौथे} \]  \[ \text{4. दूसरे} \]  After entering Bangladesh, the river Brahmaputra is known as Question ID:626766623  \[ \text{1. Jamuna} \]  \[ \text{2. Badi Ganga} \]  \[ \text{3. Meghna} \]  \[ \text{4. Tista} \]  Which of the following is a bird sanctuary? Question ID:626766622  \[ \text{1. Rajaji} \]  \[ \text{2. Bandipur} \]  \[ \text{3. Salim Ali} \]  \[ \text{4. Ranthambore} \]  \[ \text{4. Ranthambore} \]  \[ \text{4. Ranthambore} \]  \[ \text{4. Tista} \]  \[ \text{4. Ranthambore} \]	Q.5 1931 में गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे।	Q.5       1931 में गोलमेज़ सम्मेलन में भाग लेने के लिए महात्मा गांधी लंदन गए थे।       Question ID         Ans       X 1. पहले       X 2. तीसरे         X 3. चौथे       X 4. दूसरे         Q.6       After entering Bangladesh, the river Brahmaputra is known as       Question ID: 626766623         Ans       X 1. Jamuna       X 2. Badi Ganga         X 3. Meghna       X 4. Tista         Q.7       Which of the following is a bird sanctuary?       Question ID: 626766622         Ans       X 1. Rajaji       X 2. Bandipur         X 3. Salim Ali       X 4. Ranthambore         Q.8       Hybl. संत शेख सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी         Ans       X 1. दिल्ली         X 2. अजमेर       X 3. फतेहपुर सीकरी         X 4. लाहौर       X 4. लाहौर	🔀 3. Rajastha	n, Odisha	
<ul> <li>४ 1. पहले</li> <li>४ 2. तीसरे</li> <li>४ 3. चौधे</li> <li>४ 4. दूसरे</li> </ul> After entering Bangladesh, the river Brahmaputra is known as	Ans X 1. पहले X 2. तीसरे X 3. चीथे V 4. दूसरे  Q.6 After entering Bangladesh, the river Brahmaputra is known as, Question ID:626766623  Ans V 1. Jamuna X 2. Badi Ganga X 3. Meghna X 4. Tista  Q.7 Which of the following is a bird sanctuary? Question ID:626766622  Ans X 1. Rajaji X 2. Bandipur V 3. Salim Ali X 4. Ranthambore  Q.8 सूफी संत शेख़ सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी  Ans X 1. दिल्ली X 2. अजमेर V 3. फ्रतेहपुर सीकरी	Ans X 1. पहले X 2. तीसरे X 3. चौधे X 4. दूसरे  Q.6 After entering Bangladesh, the river Brahmaputra is known as Question ID: 626766623  Ans X 1. Jamuna X 2. Badi Ganga X 3. Meghna X 4. Tista  Q.7 Which of the following is a bird sanctuary? Ans X 1. Rajaji X 2. Bandipur X 3. Salim Ali X 4. Ranthambore  Q.8 सूफी संत शेख सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थे  Ans X 1. दिल्ली X 2. अजमेर X 3. फतेहपुर सीकरी X 4. लाहौर	√ 4. Gujarat,	Jharkhand	
<ul> <li>४ 1. पहले</li> <li>४ 2. तीसरे</li> <li>४ 3. चौधे</li> <li>४ 4. दूसरे</li> </ul> After entering Bangladesh, the river Brahmaputra is known as	Ans X 1. पहले X 2. तीसरे X 3. चौथे	Ans X 1. पहले X 2. तीसरे X 3. चौथे X 4. दूसरे  Q.6 After entering Bangladesh, the river Brahmaputra is known as Question ID: 626766623  Ans X 1. Jamuna X 2. Badi Ganga X 3. Meghna X 4. Tista  Q.7 Which of the following is a bird sanctuary? Question ID: 626766622  Ans X 1. Rajaji X 2. Bandipur X 3. Salim Ali X 4. Ranthambore  Q.8 सूफी संत शेख सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थे  Ans X 1. दिल्ली X 2. अजमेर X 3. फतेहपुर सीकरी X 4. लाहौर	Q.5 1931 <del>1</del>	गोलमेज सम्मेलन में भाग लेने के लिए महानम गांधी लंदन गए थे।	Question ID :
<ul> <li>४ 2 तीसरे</li> <li>३ चौथे</li> <li>४ 4 दूसरे</li> </ul> After entering Bangladesh, the river Brahmaputra is known as Question ID: 626766623 <ul> <li>✓ 1. Jamuna</li> <li>★ 2. Badi Ganga</li> <li>★ 3. Meghna</li> <li>★ 4. Tista</li> </ul> Which of the following is a bird sanctuary? Question ID: 626766622 <ul> <li>★ 1. Rajaji</li> <li>★ 2. Bandipur</li> <li>✓ 3. Salim Ali</li> <li>★ 4. Ranthambore</li> <li>¬ 4. Ranthambore</li> <li>¬ 5. Aguali</li> <li>¬ 7. Aguali</li> <li>¬ 8. Aguali</li> <li>¬ 1. Aguali</li> <li>¬ 2. Aguali</li> <li>¬ 3. Salim Ali</li> <li>¬ 4. Ranthambore</li> <li>¬ 5. Aguali</li> <li>¬ 7. Aguali</li> <li>¬ 8. Aguali</li> <li>¬ 1. Aguali</li> <li>¬ 2. Aguali</li> <li>¬ 3. Salim Ali</li> <li>¬ 4. Ranthambore</li> <li>¬ 5. Aguali</li> <li>¬ 7. Aguali</li> <li>¬ 1. Aguali</li> <li>¬ 2. Aguali</li> <li>¬ 3. Aguali</li> <li>¬ 4. Ranthambore</li> <li>¬ 5. Aguali</li> <li>¬ 7. Aguali</li> <li>¬ 8. Aguali</li> <li>¬ 1. Aguali</li> <li>¬ 2. Aguali</li> <li>¬ 3. Aguali</li> <li>¬ 4. Aguali</li> <li>¬ 5. Aguali</li> <li>¬ 6. Aguali</li> <li>¬ 7. Aguali</li> <li>¬ 1. Aguali</li> <li>¬ 2. Aguali</li> <li>¬ 3. Aguali</li> <li>¬ 4. Aguali</li> <li>¬ 5. Aguali</li> <li>¬ 6. Aguali</li> <li>¬ 7. Aguali</li> <li>¬ 1. Aguali</li> <li>¬ 2. Aguali</li> <li>¬ 3. Aguali</li> <li>¬ 4. Aguali</li> <li>¬ 4. Aguali</li> <li>¬ 6. Aguali</li> <li>¬ 7. Aguali</li> <li>¬ 7.</li></ul>	X 2 तीसरे X 3. चौथे  4. दूसरे  Q.6 After entering Bangladesh, the river Brahmaputra is known as, Question ID: 626766623  Ans  1. Jamuna X 2 Badi Ganga X 3. Meghna X 4. Tista  Q.7 Which of the following is a bird sanctuary? Question ID: 626766622  Ans X 1. Rajaji X 2. Bandipur 3. Salim Ali X 4. Ranthambore  Q.8 सूफी संत शेख़ सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी  Ans X 1. दिल्ली X 2. अजमेर 3. फ्रतेहपुर सीकरी	X 2 तीसरे       X 3. चौथे         X 4. दूसरे       Question ID:626766623         Ans       1. Jamuna         X 2. Badi Ganga       Question ID:626766623         X 3. Meghna       Question ID:626766622         Ans       1. Rajaji         X 2. Bandipur       3. Salim Ali         X 4. Ranthambore       Ans         Q.8 स्फ्री संत शेख सलीम चिश्ती के सम्मान में अकबर द्वारा       में दूसरी राजधानी स्थापित की गई थी         Ans       X 1. दिल्ली         X 2. अजमेर       3. फ़तेहपुर सीकरी         X 4. लाहौर       4. लाहौर		- William Manufacture of all the about a little about all the color all all the colo	20000011D.0
<ul> <li>४ 3. चौथे</li> <li>४ 4. दूसरे</li> <li>After entering Bangladesh, the river Brahmaputra is known as Question ID:626766623</li> <li>४ 1. Jamuna</li> <li>★ 2. Badi Ganga</li> <li>★ 3. Meghna</li> <li>★ 4. Tista</li> <li>Which of the following is a bird sanctuary? Question ID:626766622</li> <li>★ 1. Rajaji</li> <li>★ 2. Bandipur</li> <li>★ 3. Salim Ali</li> <li>★ 4. Ranthambore</li> <li></li></ul>		X 3 चौथे  4 दूसरे  Q.6 After entering Bangladesh, the river Brahmaputra is known as Question ID: 626768623  Ans			
4. दूसरे  After entering Bangladesh, the river Brahmaputra is known as Question ID:626766623  ✓ 1. Jamuna  ✓ 2. Badi Ganga  ✓ 3. Meghna  ✓ 4. Tista  Which of the following is a bird sanctuary? Question ID:626766622  ✓ 1. Rajaji  ✓ 2. Bandipur  ✓ 3. Salim Ali  ✓ 4. Ranthambore  ———————————————————————————————————	प. दूसरे  Q.6 After entering Bangladesh, the river Brahmaputra is known as Question ID:626766623  Ans  ✓ 1. Jamuna	Question ID: 626766623  Ans  ✓ 1. Jamuna  ✓ 2. Badi Ganga  ✓ 3. Meghna  ✓ 4. Tista  Question ID: 626766622  Ans  ✓ 1. Rajaji  ✓ 2. Bandipur  ✓ 3. Salim Ali  ✓ 4. Ranthambore  Question ID: 626766622  Ans  ✓ 1. Rajaji  ✓ 2. Bandipur  ✓ 3. Salim Ali  ✓ 4. Ranthambore  Question ID: 626766622  Ans  ✓ 1. Rajaji  ✓ 2. Bandipur  ✓ 3. Salim Ali  ✓ 3. Salim Ali  ✓ 4. Ranthambore  Question ID: 626766622			
After entering Bangladesh, the river Brahmaputra is known as Question ID:626766623  1. Jamuna 2. Badi Ganga 3. Meghna 4. Tista  Which of the following is a bird sanctuary? Question ID:626766622  1. Rajaji 2. Bandipur 3. Salim Ali 4. Ranthambore  पूकी संत शेख सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी।	Q.6 After entering Bangladesh, the river Brahmaputra is known as	Q.6 After entering Bangladesh, the river Brahmaputra is known as			
<ul> <li>✓ 1. Jamuna</li> <li>✓ 2. Badi Ganga</li> <li>✓ 3. Meghna</li> <li>✓ 4. Tista</li> <li>Which of the following is a bird sanctuary? <ul> <li>✓ 1. Rajaji</li> <li>✓ 2. Bandipur</li> <li>✓ 3. Salim Ali</li> <li>✓ 4. Ranthambore</li> <li>मूफी संत शेख़ सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी।</li> </ul> </li> </ul>	Ans  1. Jamuna	Ans  1. Jamuna	🗳 4. दूसर		
<ul> <li>X 1. Rajaji</li> <li>X 2. Bandipur</li> <li>✓ 3. Salim Ali</li> <li>X 4. Ranthambore</li> <li>मूफी संत शेख़ सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी।</li> </ul>	Ans X 1. Rajaji	Ans X 1. Rajaji	X 3. Meghna		
<ul> <li>X 1. Rajaji</li> <li>X 2. Bandipur</li> <li>✓ 3. Salim Ali</li> <li>X 4. Ranthambore</li> <li>1 में दूसरी राजधानी स्थापित की गई थी।</li> </ul>	Ans X 1. Rajaji	Ans X 1. Rajaji	Q.7 Which of the	following is a bird sanctuary?	
<ul> <li>X 2 Bandipur</li> <li>✓ 3 Salim Ali</li> <li>X 4 Ranthambore</li> <li>मूफी संत शेख़ सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी।</li> </ul>	X 2. Bandipur         ✓ 3. Salim Ali         X 4. Ranthambore         Q.8 सूफ़ी संत शेख सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी         Ans       X 1. दिल्ली         X 2. अजमेर         ✓ 3. फ़तेहपुर सीकरी	X 2. Bandipur         ✓ 3. Salim Ali         X 4. Ranthambore         Q.8 सूफी संत शेख़ सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थे         Ans       X 1. दिल्ली         X 2. अजमेर         ✓ 3. फ़तेहपुर सीकरी         X 4. लाहौर		Question D. V20100022	
√ 3. Salim Ali × 4. Ranthambore मूफी संत शेख़ सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी।	✓ 3. Salim Ali         × 4. Ranthambore         Q.8 सूफी संत शेख़ सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी         Ans       × 1. दिल्ली         × 2. अजमेर         ✓ 3. फ़तेहपुर सीकरी	✓ 3. Salim Ali         × 4. Ranthambore         ○.8 सूफ़ी संत शेख़ सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी         Ans       × 1. दिल्ली         × 2. अजमेर         ✓ 3. फ़तेहपुर सीकरी         × 4. लाहौर		ur	
	Q.8 सूफी संत शेख सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी Ans	Q.8 सूफ़ी संत शेख़ सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित की गई थी Ans	500 (600)	100pc1	
	भूश सत राख सलाम चिरता के सम्मान में जेकबर द्वारा में दूसरा राजधाना स्थापित का गई था  Ans	भू भी सत राख सलाम विरता के सम्मान में अकबर द्वारा में दूसरा राजधाना स्थापित का गई य Ans	× 4. Rantha	mbore	
	भूश सत राख सलाम चिरता के सम्मान में जेकबर द्वारा में दूसरा राजधाना स्थापित का गई था  Ans	भू भी सत राख सलाम विरता के सम्मान में अकबर द्वारा में दूसरा राजधाना स्थापित का गई य Ans	Q.8 — — — »		ر <del>م</del> ه <del>ک م</del>
^ ¹ दिल्ला	<ul><li>X² अजमेर</li><li>✓³ फ़तेहपुर सीकरी</li></ul>	<ul> <li>X 2. अजमेर</li> <li>✓ 3. फ़तेहपुर सीकरी</li> <li>X 4. लाहौर</li> </ul>	0.5.8	सलाम चिरता क सम्मान म जकबर द्वारा म दूसरा राजधाना स्थापित व	का गइया।
	√ 3. फ़तेहपुर सीकरी	✓ 3. फ़तेहपुर सीकरी × 4. लाहौर			
^ ⁴ अजमर		<b>×</b> ⁴. लाहौर			
	<b>X</b> 4. लाहौर		10.0-30	सीकरी	
			🔀 4. लाहौर		
ײ अजमेर		<b>×</b> ⁴. लाहौर	Q.7 Which of the Ans X 1. Rajaji X 2. Bandip 3. Salim A X 4. Rantha  Q.8 सूफी संत शेख Ans X 1. दिल्ली X 2. अजमेर	ur Ali mbore सलीम चिश्ती के सम्मान में अकबर द्वारा में दूसरी राजधानी स्थापित व	की व
	<b>४</b> 4. लाहौर			सीकरी	
			🔀 ४. लाहौर		
🗡 4. लाहौर भंतरराष्ट्रीय अधिकार समूह ऑक्सफ्रैम द्वारा जारी किए गए नवीनतम सर्वेक्षण के अनुसार, सर्वाधिक धनी	अंतरराष्ट्राय आधिकार समूह आक्सफम द्वारा जारा किए गए नवानतम सवक्षण क अनुसार, सवाधिक धना		The same of the sa	म २०११ म दश म उत्पन्न घन क ७३% पर एकाघिकार प्राप्त किया।	
★ 4 लाहौर मंतरराष्ट्रीय अधिकार समूह ऑक्सफ्रैम द्वारा जारी किए गए नवीनतम सर्वेक्षण के अनुसार, सर्वाधिक धनी गोगों ने भारत में 2017 में देश में उत्पन्न धन के 73% पर एकाधिकार प्राप्त किया।	अंतरराष्ट्राय आधकार समूह आक्सफ़म द्वारा जारा किए गए नवानतम सवक्षण क अनुसार, सवाधिक धना लोगों ने भारत में 2017 में देश में उत्पन्न धन के 73% पर एकाधिकार प्राप्त किया।		लोगों ने भारत		
<ul> <li>मंतरराष्ट्रीय अधिकार समूह ऑक्सफैम द्वारा जारी किए गए नवीनतम सर्वेक्षण के अनुसार, सर्वाधिक धनी</li> <li>मोगों ने भारत में 2017 में देश में उत्पन्न धन के 73% पर एकाधिकार प्राप्त किया।</li> <li>1.5%</li> </ul>	अंतरराष्ट्रीय आधिकार समूह आक्सफ़म द्वारा जारा किए गए नवानतम सवक्षण क अनुसार, सवाधिक धना लोगों ने भारत में 2017 में देश में उत्पन्न धन के 73% पर एकाधिकार प्राप्त किया।  Ans X 1. 5%	Ans × 1. 5%	लोगों ने भारत Ans 🔀 1. 5%		
<ul> <li>★ 4. लाहौर</li> <li>मंतरराष्ट्रीय अधिकार समूह ऑक्सफ़ैम द्वारा जारी किए गए नवीनतम सर्वेक्षण के अनुसार, सर्वाधिक धनी</li> <li>मोगों ने भारत में 2017 में देश में उत्पन्न धन के 73% पर एकाधिकार प्राप्त किया।</li> <li>★ 1. 5%</li> <li>✔ 2. 1%</li> </ul>	अंतरराष्ट्राय आधिकार समूह आक्सफम द्वारा जारा किए गए नवानतम सवक्षण क अनुसार, सवाधिक धना लोगों ने भारत में 2017 में देश में उत्पन्न धन के 73% पर एकाधिकार प्राप्त किया।  Ans   ✓ 1. 5%  ✓ 2. 1%	Ans	लोगों ने भारत Ans <b>X</b> 1. 5% <b>√</b> 2. 1%		
<ul> <li>★ 4. लाहौर</li> <li>मंतरराष्ट्रीय अधिकार समूह ऑक्सफ्रैम द्वारा जारी किए गए नवीनतम सर्वेक्षण के अनुसार, सर्वाधिक धनी</li> <li>मोगों ने भारत में 2017 में देश में उत्पन्न धन के 73% पर एकाधिकार प्राप्त किया।</li> <li>★ 1. 5%</li> <li>✔ 2. 1%</li> <li>★ 3. 10%</li> </ul>	अंतरराष्ट्राय आधिकार समूह आक्सफम द्वारा जारा किए गए नवानतम सवक्षण क अनुसार, सवाधिक धना लोगों ने भारत में 2017 में देश में उत्पन्न धन के 73% पर एकाधिकार प्राप्त किया। Ans	Ans X 1. 5%  2. 1%  3. 10%	लोगों ने भारत Ans X 1. 5% V 2. 1% X 3. 10%		
<ul> <li>★ 4. लाहौर</li> <li>मंतरराष्ट्रीय अधिकार समूह ऑक्सफ्रैम द्वारा जारी किए गए नवीनतम सर्वेक्षण के अनुसार, सर्वाधिक धनी</li> <li>मोगों ने भारत में 2017 में देश में उत्पन्न धन के 73% पर एकाधिकार प्राप्त किया।</li> <li>★ 1. 5%</li> <li>✔ 2. 1%</li> <li>★ 3. 10%</li> </ul>	अंतरराष्ट्राय आधिकार समूह आक्सफम द्वारा जारा किए गए नवानतम सवक्षण क अनुसार, सवाधिक धना लोगों ने भारत में 2017 में देश में उत्पन्न धन के 73% पर एकाधिकार प्राप्त किया।  Ans   ✓ 1. 5%  ✓ 2. 1%	Ans X 1. 5%  2. 1%  3. 10%	लोगों ने भारत Ans X 1. 5% V 2. 1% X 3. 10%		

0 11		
1	किस भारतीय कॉर्पोरेट ने विदेशी बाज़ार में प्रथम मसाला बॉन्ड, एक रुपया नामित बॉन्ड, जारी किय	ा था?
	X¹ एल ऐंड टी (L&T)	
	✓ ² एचडीएफ़सी (HDFC)	
	🔀 ः इंफ़ोसिस (Infosys)	
	× ⁴ एसबीआई (SBI)	
Q.12	मुंबई के पास एलीफ़ेंटा गुफ़ाओं में मुख्य आकर्षण (रचना) के प्रति समर्पित हैं।	Question ID : 6
	🗙 1. भगवान कृष्ण	
	🗙 2. भगवान राम	
	🗙 3. भगवान परशुराम	
	✓ ⁴. भगवान शिव	
Q.13 T	Which state in India has the second highest number of Lok Sabha constituencies? Question	n ID : <b>626766626</b>
Ans	X 1. Uttar Pradesh	
	× 2. West Bengal	
	× 3. Rajasthan	
	✓ 4. Maharashtra	
Q.14 I	India's first newspaper, the Hicky's Bengal Gazette, recently celebrated its anniversary.	Ques
Ans	X 1. 172 <sup>nd</sup>	
	✓ 2. 238 <sup>th</sup>	
	<b>X</b> 3. <sub>144</sub> th	
	× 4. 392 <sup>nd</sup>	
Q.15	भारत में स्थित मानस राष्ट्रीय उद्यान किस देश की सीमा से लगा है? Question ID : 6267646	••
	भारत में स्थित मानस राष्ट्रीय उद्यान किस देश की सीमा से लगा है? Question ID: 6267666 Х 1. चीन	33
	🗡 े चीन 🗡 2. नेपाल	
	🗡 ः नेपाल 💮	
	<b>√</b> 4. भूटान	
	n : Quantitative Aptitude	
Q.1	रक समांतर श्रेणी —16, —13, —10, —7 में कितने अपेक्षित पदों की संख्या को जोड़ा जाए	र कि उनका
	पोग 75 हो जाए?	
	<b>√</b> 1. 15	
	X 2. 16	
	X 3. 13	
	<b>X</b> 4. 14	
Q.2 ₹	र 22,500 की जमा राशि 6 $\frac{2}{3}$ % वार्षिक चक्रवृद्धि ब्याज की दर से ₹ 25,600 हो जाती है, तो जिल	तने वर्षी त
3	नमा रही, उनकी संख्या ज्ञात <sup>ँ</sup> करें।	
	🗙 1. 1 ½ वर्ष	
Ans	X 2 0 —	
	1 - 3 aq	
	√ 3. 2 a <del>\ \</del> \ \	
	√ <sup>3</sup> 2 वर्ष × <sup>4</sup> 2 <sup>1</sup> वर्ष	
	<ul> <li>Х 2. 3 वर्ष</li> <li>✓ 3. 2 वर्ष</li> <li>X 4. 2 ½ वर्ष</li> </ul>	
	$7^{-2}$ 3 वर्ष $7^{-3}$ 2 वर्ष $7^{-3}$ 2 वर्ष $7^{-3}$ 2 वर्ष $7^{-3}$ वर्ष $7^{-3}$ वर्ष $7^{-3}$ वर्ष $7^{-3}$ वर्ष $7^{-3}$ वर्ष $7^{-3}$ वर्ष के $7^{-3$	क पर बेच

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Ans X 1. 38%
    X 2. 32%
    X 3. 35%
Q.4 A ladder 15 m long just reaches the top of a vertical wall. If the ladder makes an angle of 45° with the wall, what is the
   height of the wall?
Ans X 1. 7.5 m
    \sqrt{2} \cdot \frac{15\sqrt{2}}{2} m
    \times 3. 5\sqrt{3} m
    \times 4. \frac{15\sqrt{3}}{2}m
<sup>Q.5</sup> 42, 12, 7 का चौथा आनुपातिक ज्ञात करें।
                                                                    Question ID : 626766636
Ans X 1. 6
     X 2. 3
     X 3. 4
     4. 2
Q.6 The factorised form of 8(3x-2y)^2-10(3x-2y) is:
Ans \times 1. 4(3x-2y)(6x-4y)
    \times 2. 2(3x - 2y)(12x - 2y - 5)
    \times 3. 2(3x-2y)(3x-2y-5)
    \checkmark 4. 2(3x-2y)(12x-8y-5)
Q.7
मान ज्ञात करें:
                                                                    Question ID: 626766646
    Sin 60^{\circ}Cos 30^{\circ} + Cos 60^{\circ}Sin 30^{\circ} = ?
|a.8| यदि दिए गए x_1 x_2, x_1 + x_2 = 3 के साथ द्विघात समीकरण के दो मूल हैं, तो समीकरण क्या होगा?
Ans \times 1. x^2 + 3x - 12 = 0
    \sqrt{2} - x^2 + 3x - 3 = 0
    x = 3x^2 - 3x + 3 = 0
   \times 4. 2x^2 - 3x + 6 = 0
a. दो स्थान A तथा B 150 किलोमीटर की दूरी पर हैं। दो कारें A तथा B से एक ही समय पर 60 किलोमीटर प्रति घंटे
   तथा 40 किलोमीटर प्रति घंटे की गति से एक दूसरे की ओर चलती हैं। वे दोनों कितने मिनट में एक दूसरे के निकट
   से गुज़रेंगी?
Ans 🗸 1. 90
    X 2. 80
    X 3. 105
    X 4. 95
<sup>0.10</sup> वह विशालतम् संख्या जात करें जिसको 124, 135 तथा 201 को विभाजित करने के पश्चात् प्रत्येक स्थिति में 3
    शेष रहे।
Ans 🗸 1. 11
     X 2. 17
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X 3. 21 X 4. 7		
<sup>Q.11</sup> छह परिणामों का औसत 48 तथा पहले पाँच '	परिणामों का योग 45 है; छठा परिणाम क्या होगा?	Question ID
Ans X 1. 64		
× 2. 56		
× 3. 54		
<b>√</b> 4. 63		
Q.12 Two numbers are co-prime and their LCM is 7	775. If one number is 25, find the other number.	Question ID : 62676
Ans X 1. 29	on the first content of the first state of the fir	
× 2. 33		
<b>√</b> 3. 31		
<b>×</b> 4. 19		
Q.13 A and C alone can complete a task in 12 days a days. In how many days can B alone complete	and 24 days, respectively. With the help of B, they come the same task?	aplete the task in 4
Ans <b>√</b> 1. 8		
X 2. 12		
X 3. 6		
<b>★</b> 4. 10		
Q.14 A man bought a set of 5 pens for ₹ 15 and sold	1 a set of 4 pens for ₹10. Find his gain or loss percent.	Question
Ans $\times$ 1. Loss of $16\frac{1}{3}$ %		
$\times$ 2. Profit of 15 $\frac{1}{3}$ %		
$\times$ 3. Profit of $16\frac{2}{3}$ %		
✓ 4. Loss of $16\frac{2}{3}$ %		
mixture worth ₹ 115.50 per kg?  Ans	g ₹ 105 per kg and ₹ 140 per kg, respectively be mixed	1 so as to get a
Section : General Intelligence and Reasoning		
<sup>Q.1</sup> गंगा अपने कॉलेज से मॉल तक एक स्कूटर से	ा जाती है। पहले, वह उत्तर दिशा की ओर 8 किलोमीट	टर जाती है, फिर,
दाईं ओर मुइती है तथा 5 किलोमीटर जाती है।	। अंत में, वह बाईं ओर मुड़ती है तथा मॉल तक पहुंच	ने के लिए 4
किलोमीटर की दूरी तय करती है। कॉलेज तथा	मॉल के मध्य न्यूनतम् दूरी कितनी है?	
<sup>Ans</sup> × 1.9 किलोमीटर		
× 2 14.5 किलोमीटर		
√ 3. 13 किलोमीटर		
🔀 4: 7 किलोमीटर		
Q.2 In a code language, LOVE is written as 5326, I written in that code?	HAVE as 1426 and HOLE as 1356. How is LEAVE mo	ost likely to be
Ans 🗸 1. 56426		
<b>★</b> 2. 32152		
× 3. 65435		
<b>★</b> 4. 21341		
the four alternatives for the unsolved equation.	rtain system. On the same basis, select the most approp	oriate option from
$16 \times 25 = 20, 36 \times 9 = 18, 49 \times 16 = ?$	1.1	
Ans X 1. 14		

<b>V</b>	2. 28
	3. 24
×	4. 11
Q.4 Wha	at will be the value of the expression given below if the '÷' sign is interchanged with the '–' sign and the number
	terchanged with '4'?
(78	$(-4) \div 6 = ?$
Ans 🗙	1. 52
<b>V</b>	2. 9
	3. 12
X	4. 17
Q.5 यटि	ा किताब को पेन कहा जाता है; पेन को रबड़ कहा जाता है; रबड़ को शार्पनर कहा जाता है; तथा शार्पनर को मे
	जाता है, तो निम्नलिखित में से किसे पढ़ा जाता है?
	¹. शार्पनर
	. रायमर 2. रबड़
	400-200
	<sup>3.</sup> पेन
X	4. मेज़
Q.6 हुत:	ा मित्र, P, Q, R, S, T, U एक दूसरे के सामने एक वृत्त में बैठे हैं। प्रत्येक व्यक्ति दूसरे व्यक्ति के ठीक साम
	है। R, T या U के बगल में नहीं बैठा है। S, Q के बिल्कुल बगल में दाई ओर बैठा है। Q, P के ठीक सामव
	है। U, T के बिल्कुल बगल में बाई ओर बैठा है। R के ठीक सामने न तो P बैठा है तथा न ही S बैठा है।
	सामने कौन बैठा है?
Ans 🗸	S. Aller Schiller Schiller and Children
	2. S
	3. Q
100	
Ans X	48 :: 7 : ?  1. 343  2. 392  3. 294  4. 49
	ct the most appropriate option to fill in the blank. Question ID: 626766663
Ans X	1000007
	2. 100
	3. 110
•	4. 105
Q.9 जये	श हेतल के पति के ससुर का एकमात्र बेटा है। शीतल जयेश की एकमात्र बहन की बेटी है। शीतल का हेतल के
साथ	क्या संबंध है?
Ans 🗙	<sup>1.</sup> भांजी
X	<sub>2.</sub> माँ
	3. बेटी
	4. बहू
	<u> </u>
	code language, PERIPHERY is coded as EPIRPEHYR How will CONFIDENT be coded in that language?
	1. FNOCITNED
	2. NTDENIFCO
	3. OCFNIEDTN
	4. DENTIFNOC
Q.11	

	Select the option that is related to the third term in the same way as the second term is related to the first term. 45:40::56:?
Ans	X 1. 30
	<b>★</b> 2. 78
	<b>√</b> 3. 60
	× 4. 36
Q.12	रेस पूर्ण की। यदि बेला ने साशा से पूर्व रेस पूर्ण की, वानी ने शीना के पश्चात् रेस पूर्ण की, तो निम्नलिखित सखियों में से नौका दौड़ में कौन सबसे पीछे रही?
AllS	🗙 १. साशा
	४ 2. बेला
	🗡 ३. लीला
	<b>√</b> <sup>4.</sup> आशा
Q.13	Select the most appropriate option to fill in the blank.  Question ID: 626766662
Λne	$\frac{1}{3}, \frac{2}{3}, 1, \frac{4}{3}, \frac{5}{3}, \underline{\hspace{1cm}}$
-113	<b>★</b> 1. <sup>7</sup> / <sub>3</sub>
	<b>X</b> 2. 3
	<b>√</b> 3. 2
	$\times$ 4. $\frac{3}{6}$
Q.14	Select the option that is related to the third term in the same way as the second term is related to the first term.
	Patient: Doctor:: Plaintiff:?
Ans	✓ 1. Lawyer
	× 2. Court
	X 3. Complaint  → Complaint
	X 4. Case
Q.15	नीचे दिए गए शब्द के अक्षरों का प्रयोग करके कौन सा शब्द नहीं बनाया जा सकता, हर अक्षर का उतनी बार ही प्रयोग होगा जितनी बार शब्द में उसका प्रयोग हुआ है?  STAGNATION
Ans	X 1. AGAINST
	✓ 2. TASTY
	× 3. STATION
	X4. ATTAIN
	ion : General English
Q.1	Change the voice of the sentence. Question ID: 626766696
	Only twenty workers are employed by this company.
Ans	√ 1. This company employs only twenty workers.
	<b>X</b> 2.
	This company has employed only twenty workers.
	X 3. This company is appalating only twenty wedgens
	This company is employing only twenty workers.
	X 4. This company employ only twenty workers.
Q.2	Identify the error in the sentence given.  Question ID: 626766723
	He brought neither his book or his pencil.
Ans	✓ 1. or

<ul><li>✗ 3. He brought</li><li>✗ 4. neither his book</li></ul>		
2.3 Identify the underlined part of speech.	Question ID : 626766674	
Ramesh has aged a lot in recent times.		
Ans X 1. Adjective		
× 2. Adverb		
✓ 3. Verb		
X 4. Conjunction		
<sup>1.4</sup> Change the voice of the sentence.	Question ID : <b>6267666</b>	699
It is believed that the inspector drove the bike at a ve	ery high speed.	
ns X 1. The inspector is believed to drive the bike at a	very high speed.	
<b>X</b> 2.		
The inspector was believed to have driven the bike a  3.	it a very nign speed.	
The inspector is believed to have driven the bike at a	a very high speed.	
X 4. The inspector is believed to driven the bike at	a very high speed.	
a.5 Identify the underlined part of speech.	Question ID : 626766679	
My <u>hair</u> is slowly turning grey.		
ons X1. Adverb		
✓ 2. Noun		
X 3. Adjective		
X ₄. Interjection		
.6 Change the voice of the sentence.		
	Question ID : <b>626766698</b>	
The main doors are locked by the guard at 10pm eve	eryday.	
ns X 1. The guard is locking the main doors at 10pm everyd	av	
2. The guard lock the main doors at 10pm every	- Control of the Cont	
✓ 3. The guard locks the main doors at 10pm every	540.500	
<b>X</b> 4.	,-=5*	
The guard has locked the main doors at 10pm every	day.	
2.7 Identify the underlined part of speech.	Question ID : 626766684	
Whom did you invite to the meeting?		
ns X 1. Adjective		
√ 2. Pronoun		
X 3. Conjunction  → 3. Conjunction		
× 4. Noun		
2.8 Choose the meaning of the underlined phrase in the	given sentence. Question ID : 626766713	
The Manager <u>called for</u> an explanation from the cler	k.	
ns 🗸 1. demanded		
★ 2. appealed		
X 3. requested  → 3. requested		
★ 4. called the clerk		
2.9 Choose the correct meaning of the given word.	Question ID : <b>626766701</b>	
Introspection		
uns		

1 Looking inward	
× 2. Looking away	
X 3. Checking X 4. Inspection	
Q.10 Identify the underlined part of speech.	Question ID : 626766672
I cut the envelope with a pair of scissors.	
Ans X 1. Adverb	
✓ 2. Preposition	
→ 3. Conjunction	
× 4. Noun	
Q.11 Identify the error in the sentence given.	
Neither the students or the class representative was	s present at the meeting to discuss the venue for the Sports Me
Ans X 1 to discuss the venue	
× 2. present at the meeting	
★ 3. for the Sports Meet	
<ul> <li>4. Neither the students or the class representate</li> </ul>	ive was
Q.12 Identify the underlined part of speech.	Question ID : 626766680
The three sisters are to be married <u>next week</u> .	
Ans X 1. Adjective	
✓ 2. Adverb	
→ 3. Conjunction	
X ₄. Preposition	
Q.13 Identify the underlined part of speech.	Question ID : 626766686
Last	
Though he is poor, he has no complaints about his	position in life.
Ans X 1. Interjection	
<ul><li>✓ 2. Adverb</li><li>✓ 3. Conjunction</li></ul>	
100 August	
X ⁴. Preposition	
Q.14 Change the voice of the sentence.	Question ID : <b>626766695</b>
An explosion woke the passengers during the nigh	ut.
Ans 🗸 1.	
The passengers were woken up by an explosion du	ring the night.
2. The passengers had been awakened by an explosion	an during the night
★ 3. The passengers were waken by an explosion	## 35 da # 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
10 March 1997 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Association of the Committee of the Comm
X 4. The passengers are woken up an explosion of	turing the mgnt.
Q.15 Identify the underlined part of speech.	Question ID : 626766689
Abu played skillfully and won the match for his te	am.
Ans X 1. Conjunction	
X 2. Adjective	
✓ 3. Adverb	
× 4. Verb	
Q.16	Overtire ID (COCTOTO)
	Question ID : 626766721

	Identify the error in the sentence given.				
	The Principal has come. You should tell him about ac	aidant			
	-	cident.			
70	1. The Principal				
	2 about accident				
	X 3. You should tell him X 4. has come				
	* nas come				
Q.17	Transform the sentence into indirect speech.	Qı	uestion ID : 626766690		
	Ravi said to Sue, "I will meet you after lunch."				
Ans	Ravi told Sue that he would meet you after lunch.				
	2. Ravi told that I will meet her after lunch.				
	2. Ravi told that I will meet her after lunch.				
	Ravi told Sue that he would meet her after lunch.				
	<b>X</b> 4.				
	Ravi told Sue that he may meet you after lunch.				
Q.18	Identify the error in the sentence given.		Question ID : <b>626766716</b>		
	Please proceed. The judge is understanding what you	are saying.			
Ans	★ 1. Please proceed				
	× 2. saying				
	✓ 3. The judge is understanding				
	X 4. what you are				
	10 2017/00/04/19			11	
Q.19	Choose the correct meaning of the given word.	Qı	uestion ID : <b>626766700</b>		
	Amble				
Ans	X 1. Ample				
	× 2. Sufficient				
	X 3. Space  X 3. Space				
	✓ 4. Walk				
Q.20	Choose the meaning of the underlined phrase in the g	iven sentence	Question ID : <b>62676671</b>	1	
8	The prodigal son was received with open arms by his	s parents.			
Ans	× 1 with disappointment	55.			
	× 2. arms opened				
	✓ 3. warm welcome				
	× 4. angrily				
				1	
Q.21	Identify the error in the sentence given.		Ques	tion ID : <b>626766</b>	3715
	No prize or medal were given to Suchitra though she	stood first in	all the exams.		
Ans	X 1. given to Suchitra				
	× 2. though she stood first				
	× 3. in all the exams.				
	√ 4. No prize or medal were				
Q.22	Identify the error in the sentence given.		Question ID : <b>626766718</b>	Th Th	
	It is a strange thing, how little people know about oce	an		T	
	11 is a strange timing, now inthe people know about occ	ui.			
	2. about ocean				
	3. It is a strange thing				
	· it is a strange tilling				
l .				1.1	

.23	Choose the antonym of the given word.	Question ID : 626766708
	Substantial	
ıns	X 1. Relative	
	✓ 2. Insignificant	
	X 3. Necessary  X 3. Necessary	
	× 4. Sufficient	
24		
.24	Identify the underlined part of speech.	Question ID : 626766673
	The poor girl fell from a great height.	
ıns	√ 1. Adjective	
	× 2. Adverb	
	X 3. Verb	
	× 4. Noun	
.25	Identify the underlined part of speech.	Question ID : 626766687
	Cycling is an important part of Sushil's fitness regi	ime.
ns	X 1. Verb	
	× 2. Adjective	
	✓ 3. Noun	
	× 4. Adverb	
.26	Transform the sentence into direct speech.	Question ID : <b>626766694</b>
ne	The old man said that he had a nightmare the previ	0.00
	1. The old man says, "I had a nightmare last ni	- A0760 1
	2. The old man said, "I have a nightmare last n	
	3. The old man says, "I have a nightmare last n	No 170 Miles
	√ 4. The old man said, "I had a nightmare last nightmare.	ght."
.27	Identify the error in the sentence given.	Question ID : <b>626766720</b>
	Sheetal is belonging to the top team in the district.	
ıns	X 1. the top team	
	× 2. Sheetal	
	✓ 3. is belonging to	
	× 4 in the district	
	N=2008LVXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
.∠8	Choose the correct meaning of the given word.	Question ID : 626766705
	Perturbed	
ıns	➤ 1. Protrude	
	✓ 2. Worried	
	X ₃ Relaxed	
	× 4. Concerted	
.29	Choose the correct meaning of the given word.	Question ID : 626766703
	Conducive	
	✓ 1. Helpful	
ıns	- Helpitti	
ıns		
ıns	× 2. Conducting	
ins		

	Change the voice of the sentence.	Question ID : <b>626766697</b>
	Water covers most of the Earth's surface.	
	1. Most of the Earth's surface was covered by water.	
	Viosi of the Earth's surface was covered by water.	
	Most of the Earth's surface is covered by water.	
	<b>X</b> 3.	
	Most of the Earth's surface is being covered by water	;
	★ 4. Most of the Earth's surface covered by water.	
(	Comprehension:	
	Answer questions on the passage below:	
	An earthquake is the result of some sort of shock with	nin the Earth
	that releases energy as tremors or seismic waves. The	
	maybe a sudden rupture on a fault – a fracture runnin layers of rocks. These seismic waves radiate from the	
	the focus of the quake. The epicenter is the point on t	
	immediately above the focus of the quake. This is wh	
	effects of a quake are usually most apparent. A big q preceded by smaller tremors known as foreshocks an	
	aftershocks. Both can cause devastation, but the destr	50
	more when aftershocks hit buildings that are already	
	the main quake. Seismic waves travel both along the through the body of the Earth. Surface waves move n	
	vertically and horizontally like waves on the sea or the	
	oscillate solely horizontally. There are two types of b	ody waves.
	The first type called primary or P waves are the first	
	particular point. These are pressure waves. They con- sequence of compressions and refractions moving in	
	in which the waves are travelling. The second type of	f body waves
	are transverse waves. These S waves are a series of o	
	right angle to the direction of the movement. There is earthquake almost every day somewhere in the world	
	magnitude 7 and above happen every week. But such	large quakes
	tend to be noticed only when they happen on land ne	
	areas or when they create large destructive sea waves	OI touriding.
	areas or when they create large destructive sea waves Most earthquakes are so small that they are detected	
	Most earthquakes are so small that they are detected seismometers, instruments that amplify and record th	only by
	Most earthquakes are so small that they are detected	only by
5	Most earthquakes are so small that they are detected seismometers, instruments that amplify and record th of the ground resulting from quakes.  SubQuestion No: 31	only by e movement
Q.31	Most earthquakes are so small that they are detected seismometers, instruments that amplify and record the of the ground resulting from quakes.  SubQuestion No: 31  The shift in the form of waves that occur as a	only by
Q.31	Most earthquakes are so small that they are detected seismometers, instruments that amplify and record th of the ground resulting from quakes.  SubQuestion No: 31	only by e movement
Q.31	Most earthquakes are so small that they are detected seismometers, instruments that amplify and record the of the ground resulting from quakes.  SubQuestion No: 31  The shift in the form of waves that occur as a series of oscillations at right angle to the direction	only by e movement
Q.31	Most earthquakes are so small that they are detected seismometers, instruments that amplify and record the of the ground resulting from quakes.  SubQuestion No: 31  The shift in the form of waves that occur as a series of oscillations at right angle to the direction of the motion are called	only by e movement
Q.31	Most earthquakes are so small that they are detected seismometers, instruments that amplify and record the of the ground resulting from quakes.  SubQuestion No: 31  The shift in the form of waves that occur as a series of oscillations at right angle to the direction of the motion are called	only by e movement
Q.31	Most earthquakes are so small that they are detected seismometers, instruments that amplify and record the of the ground resulting from quakes.  SubQuestion No: 31  The shift in the form of waves that occur as a series of oscillations at right angle to the direction of the motion are called  1. transverse waves  2. primary waves	only by e movement
Q.31 Ans	Most earthquakes are so small that they are detected seismometers, instruments that amplify and record the of the ground resulting from quakes.  SubQuestion No: 31  The shift in the form of waves that occur as a series of oscillations at right angle to the direction of the motion are called  1 transverse waves  2 primary waves  3. pressure waves	only by e movement
Q.31 Ans	Most earthquakes are so small that they are detected seismometers, instruments that amplify and record the of the ground resulting from quakes.  SubQuestion No: 31  The shift in the form of waves that occur as a series of oscillations at right angle to the direction of the motion are called  1 transverse waves  2 primary waves  3. pressure waves  4. body waves	only by e movement
Q.31	Most earthquakes are so small that they are detected seismometers, instruments that amplify and record the of the ground resulting from quakes.  SubQuestion No: 31  The shift in the form of waves that occur as a series of oscillations at right angle to the direction of the motion are called  1 transverse waves  2 primary waves  3. pressure waves  4. body waves	only by e movement
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Answer questions on the passage below:

An earthquake is the result of some sort of shock within the Earth that releases energy as tremors or seismic waves. The shock maybe a sudden rupture on a fault - a fracture running through layers of rocks. These seismic waves radiate from the surface or the focus of the quake. The epicenter is the point on the Earth immediately above the focus of the quake. This is where the effects of a quake are usually most apparent. A big quake may be preceded by smaller tremors known as foreshocks and followed by aftershocks. Both can cause devastation, but the destruction is more when aftershocks hit buildings that are already damaged by the main quake. Seismic waves travel both along the surface and through the body of the Earth. Surface waves move more vertically and horizontally like waves on the sea or they may oscillate solely horizontally. There are two types of body waves. The first type called primary or P waves are the first to arrive at a particular point. These are pressure waves. They consist of a sequence of compressions and refractions moving in the direction in which the waves are travelling. The second type of body waves are transverse waves. These S waves are a series of oscillations at right angle to the direction of the movement. There is an earthquake almost every day somewhere in the world. Quakes of magnitude 7 and above happen every week. But such large quakes tend to be noticed only when they happen on land near populated areas or when they create large destructive sea waves or tsunamis. Most earthquakes are so small that they are detected only by seismometers, instruments that amplify and record the movement of the ground resulting from quakes.

SubQuestion No : 32

Q.32 Choose an appropriate title for the above passage.

Question ID : 626766665

Ans

X 1. Earthquakes and Volcanoes

X 2. Different Types of Earthquakes

X 3. The Destruction Caused by Earthquakes

4. The Mechanics of Earthquakes

## Comprehension:

Answer questions on the passage below:

An earthquake is the result of some sort of shock within the Earth that releases energy as tremors or seismic waves. The shock maybe a sudden rupture on a fault - a fracture running through layers of rocks. These seismic waves radiate from the surface or the focus of the quake. The epicenter is the point on the Earth immediately above the focus of the quake. This is where the effects of a quake are usually most apparent. A big quake may be preceded by smaller tremors known as foreshocks and followed by aftershocks. Both can cause devastation, but the destruction is more when aftershocks hit buildings that are already damaged by the main quake. Seismic waves travel both along the surface and through the body of the Earth. Surface waves move more vertically and horizontally like waves on the sea or they may oscillate solely horizontally. There are two types of body waves. The first type called primary or P waves are the first to arrive at a particular point. These are pressure waves. They consist of a sequence of compressions and refractions moving in the direction in which the waves are travelling. The second type of body waves are transverse waves. These S waves are a series of oscillations at right angle to the direction of the movement. There is an earthquake almost every day somewhere in the world. Quakes of magnitude 7 and above happen every week. But such large quakes tend to be noticed only when they happen on land near populated areas or when they create large destructive sea waves or tsunamis. Most earthquakes are so small that they are detected only by seismometers, instruments that amplify and record the movement of the ground resulting from quakes.

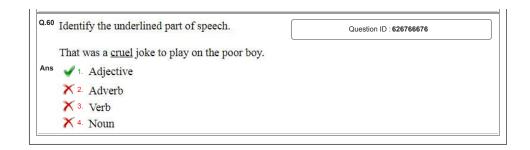
	Why are tsunamis mentioned in the passage?	Question ID : <b>626766668</b>					
	✓ 1. Earthquakes with a high magnitude garner attentio when they happen in populated areas or when they create large destructive tsunamis.	n					
	2555 102 PC 15569 375						
	2 Tsunamis always accompany earthquakes.						
	Tsunamis don't have any connection with earthquakes.						
	A tsunami had occurred along the eastern coast of India.						
	Comprehension:  Answer questions on the passage below:						
	An earthquake is the result of some sort of shock we that releases energy as tremors or seismic waves. It maybe a sudden rupture on a fault – a fracture rum layers of rocks. These seismic waves radiate from the focus of the quake. The epicenter is the point of immediately above the focus of the quake. This is effects of a quake are usually most apparent. A big preceded by smaller tremors known as foreshocks aftershocks. Both can cause devastation, but the demore when aftershocks hit buildings that are alread the main quake. Seismic waves travel both along the main quake. Seismic waves travel both along through the body of the Earth. Surface waves movertically and horizontally like waves on the sea of oscillate solely horizontally. There are two types of The first type called primary or P waves are the fir particular point. These are pressure waves. They of sequence of compressions and refractions moving in which the waves are travelling. The second type are transverse waves. These S waves are a series or right angle to the direction of the movement. There earthquake almost every day somewhere in the womagnitude 7 and above happen every week. But suffered to be noticed only when they happen on land areas or when they create large destructive sea way Most earthquakes are so small that they are detected seismometers, instruments that amplify and record of the ground resulting from quakes.	The shock hing through the surface or in the Earth where the a quake may be and followed by estruction is by damaged by the surface and the more of the the may follow to arrive at a consist of a consi					
	SubQuestion No : 34 Smaller tremors called aftershocks	Question ID : <b>626766666</b>					
	occur						
Ans	★ 1. during the main quake						
	✓ 2. subsequent to the main earthquake						
	→ 3. prior to the main quake						
	★ 4 along with the main quake						
	Comprehension:						
•							

Answer questions on the passage below: An earthquake is the result of some sort of shock within the Earth that releases energy as tremors or seismic waves. The shock maybe a sudden rupture on a fault - a fracture running through layers of rocks. These seismic waves radiate from the surface or the focus of the quake. The epicenter is the point on the Earth immediately above the focus of the quake. This is where the effects of a quake are usually most apparent. A big quake may be preceded by smaller tremors known as foreshocks and followed by aftershocks. Both can cause devastation, but the destruction is more when aftershocks hit buildings that are already damaged by the main quake. Seismic waves travel both along the surface and through the body of the Earth. Surface waves move more vertically and horizontally like waves on the sea or they may oscillate solely horizontally. There are two types of body waves. The first type called primary or P waves are the first to arrive at a particular point. These are pressure waves. They consist of a sequence of compressions and refractions moving in the direction in which the waves are travelling. The second type of body waves are transverse waves. These S waves are a series of oscillations at right angle to the direction of the movement. There is an earthquake almost every day somewhere in the world. Quakes of magnitude 7 and above happen every week. But such large quakes tend to be noticed only when they happen on land near populated areas or when they create large destructive sea waves or tsunamis. Most earthquakes are so small that they are detected only by seismometers, instruments that amplify and record the movement of the ground resulting from quakes. SubQuestion No : 35 Q.35 is the technical term for 'tremors' Question ID: 626766667 as used in the passage. Ans X 1. P waves X 2. Body waves X 3. Surface waves 4. Seismic waves Q.36 Identify the underlined part of speech. Question ID: 626766670 The boss looks terrible. Is he alright? Ans X 1. Noun X 2. Conjunction 3. Adjective X 4. Adverb Q.37 Transform the sentence into direct speech. Question ID : 626766693 Mr. Rahul requested me not to tell anybody about the incident at home. 1 "Please don't tell anybody about the incident at home," Mr. Rahul is saying. "Please don't tell anybody about the incident at home," Mr. Rahul had said to me. √ 3. "Please don't tell anybody about the incident at home," Mr. Rahul said to me. X 4. "Please don't tell anybody about the incident at home," Mr. Rahul was saying to me. Q.38 Choose the meaning of the underlined phrase in the given sentence. Question ID : 626766714 "I am done for", cried the man. Ans X 1. designed X 2. developed X 3. damaged

	✓ 4. ruined				
.39	Identify the error in the sentence given.		Quest	on ID : <b>626766722</b>	
	It is only now that I am realising the mistake I have	committed.			
	X ¹. I have committed				
	X 2. the mistake				
	→ 3. It is only now				
	✓ 4. that I am realising				
.40	Identify the underlined part of speech.	Qu	uestion ID : <b>62676668</b>	2	
	We arrived after they had left for Bhopal.				
ns	× 1. Adverb				
	√ 2. Conjunction				
	× 3. Preposition				
	<b>X</b> ₄. Adjective				
41	Transform the sentence into indirect speech.			Ques	stign ID : 626766692
	Susie said, "I woke up with a headache, so I did not	t go to school."			
	<b>X</b> 1.	500 W. 185 H.	100		
	Susie said that she had woken up with a headache, s	so she had not g	gone to school.		
	✓ 2.		. 4 1		
	Susie said that she had woken up with a headache, s	- A THE STATE OF T			
	X 3. Susie said that she woke up with a headache,		- AND REPORTED CONTRACTOR OF THE		
	X 4. Susie said that I had woken up with a headac	the, so I did not	go to school.		
42	Identify the underlined part of speech.		Question	ID : <b>626766688</b>	
	The mango tree is <u>below</u> the window of our new ho	stel room.			
	X 1. Adverb				
	× 2. Adjective				
	X 3. Conjunction				
	✓ 4. Preposition				
.43	Choose the antonym of the given word.	Qu	uestion ID : <b>62676670</b>	9	
	Mitigate				
ns	✓ 1. Increase				
	× 2. Appreciate				
	X 3. Decrease				
	X 4. Adjudicate				
44	Identify the underlined part of speech.			Question ID : <b>62676667</b>	_
	You should know better than to quarrel with the chi	i o C. o dessioni o terroto		Question ID: 62676667	1
	✓ 1. Adverb	iei administrato.	1.		
	X 2. Verb				
	<ul><li>X 2. Verb</li><li>X 3. Noun</li></ul>				
ns	<ul><li>X 2. Verb</li><li>X 3. Noun</li><li>X 4. Adjective</li></ul>				
ns	<ul> <li>X 2. Verb</li> <li>X 3. Noun</li> <li>X 4. Adjective</li> </ul> Choose the antonym of the given word.	Qı	uestion ID : <b>6267667</b> 1	0	
ns .45	<ul> <li>X 2. Verb</li> <li>X 3. Noun</li> <li>X 4. Adjective</li> </ul> Choose the antonym of the given word. Disparity	Qu	uestion ID : <b>6267667</b> 1	0	
.45	<ul> <li>2. Verb</li> <li>3. Noun</li> <li>4. Adjective</li> <li>Choose the antonym of the given word.</li> <li>Disparity</li> <li>1. Haughty</li> </ul>	Qt	uestion ID : <b>6267667</b> 1	0	
ns	<ul> <li>X 2. Verb</li> <li>X 3. Noun</li> <li>X 4. Adjective</li> </ul> Choose the antonym of the given word. Disparity	Qu	uestion ID : <b>62676671</b>	0	

	4 Similarity						
0.46 Id	lentify the underlined part of speech.		Que	estion ID :	626766681		
P	helps bettered his own record in the recent Olympic	cs.					
Ans 🗼	1. Verb						
7	2. Conjunction						
7	3. Preposition						
	4. Adverb						
	lentify the underlined part of speech.			Ouestio	on ID : <b>626766675</b>		_
	lease give me some information about hotels in this	town		Questio	. 020/000/3	H	
		s town.					
	1 Preposition						
	2. Conjunction						
	3. Verb						
- 1	4. Adverb					4	
0.48 Id	entify the underlined part of speech.				Question ID	62	6766677
T	he Indian team has been performing shoddily on the	ne tour t	o South Af	frica.			
	1. Adverb						
	2. Noun						
7	3. Verb						
7	4. Adjective						
Q.49 C	hoose the correct meaning of the given word.		Question	n ID : <b>6267</b>	66706		
В	eguiled						
	X 1. Bemoaned						
	× 2. Decked						
	✓ 3. Deceived						
	× 4. Dressed						
	hoose the meaning of the underlined phrase in the	given se	ntence.		Question ID : <b>62676671</b>		
		<b>4</b> ,500,500,500,500			Question ID : 02070071		
	our books take up too much room on this table.						
	1. carry						
	2. develop						
,	3. occupy						
	₹4. tidy						
1.51 Id	entify the error in the sentence given.			Questi	on ID : <b>626766719</b>	$\prod$	
T	ne police constable rushed in my room, panting for	breath.					
Ans 🦿	1. The police constable						
7	2. rushed						
7	3. panting for breath						
	4. in my room						
Q.52 Ic	lentify the error in the sentence given.		Question	n ID : <b>6267</b>	66724	ij	
Т	he priest said that the wages of sin are death.						
	✓ 1. are death						
	× 2. wages of sin						
	× 3. that the						
-						1.1	
	★ 4. The priest said						

2.53	Choose the correct meaning of the given word.		Question ID : 626766702	
	Anguish			
	× 1. Anxious			
	× 2. Tensed			
	✓ 3. Suffering			
	X 4. Worried			
2 54	367317903490348079			
2.04	Choose the antonym of the given word.		Question ID : <b>626766707</b>	
	Eulogy			
Ans	X ¹. Disaster			
	× 2. Dispensable			
	→ 3. Difficulty			
	√ 4. Defamation			
Q.55	Choose the correct meaning of the given word.			
	choose the correct meaning of the given word.		Question ID : <b>626766704</b>	
	Resentment			
ans	1. Prevention			
	✓ 2. Anger			
	3. Settlement			
	× 4. Increasing			
2.56	Identify the underlined part of speech.		Question ID : <b>626766685</b>	
	<u>Either</u> of these boys will get selected for the finals.			
	Adverb			
	× 2. Adjective			
	X 3. Noun			
	✓ 4. Pronoun			
2 57	See and the state of the state			
	Identify the underlined part of speech.		Question ID : <b>626766678</b>	
	The Mehtas enjoyed themselves at the party.			
Ans	X 1. Adjective			
	✓ 2. Pronoun			
	X 3. Conjunction			
	X 4. Adverb			
Q.58	Transform the sentence into indirect speech.		Outsties ID (000700004	$\vdash$
			Question ID : 626766691	╀
	Dhawan said, "My daughter doesn't like her new co	llege."		
	X 1.	2011222		
	Dhawan said that my daughter doesn't like her new	conege.		
	<b>X</b> 2			1
	X ≥ 2.  Dhawan said that my daughter didn't like her new c	ollege.		
	★ 2.  Dhawan said that my daughter didn't like her new c	college.		
	Dhawan said that my daughter didn't like her new c	50-0-300°000 <del>-</del> 10 m3r		
	Dhawan said that my daughter didn't like her new c  3.  Dhawan said that his daughter didn't like her new c  4.	ollege.		
	Dhawan said that my daughter didn't like her new c  3.  Dhawan said that his daughter didn't like her new c	ollege.		
9 6	Dhawan said that my daughter didn't like her new c  3.  Dhawan said that his daughter didn't like her new c  4.	ollege.	Question ID : <b>626766683</b>	
Q.59	Dhawan said that my daughter didn't like her new c  3.  Dhawan said that his daughter didn't like her new c  4.  Dhawan said that his daughter does not like her new  Identify the underlined part of speech.	ollege.		
Q.59	Dhawan said that my daughter didn't like her new c  3.  Dhawan said that his daughter didn't like her new c  4.  Dhawan said that his daughter does not like her new  Identify the underlined part of speech.  There is a new bakery in front of our school.	ollege.		
Q.59	Dhawan said that my daughter didn't like her new comparison.  3.  Dhawan said that his daughter didn't like her new comparison.  4.  Dhawan said that his daughter does not like her new Identify the underlined part of speech.  There is a new bakery in front of our school.  1. Adverb	ollege.		
Q.59	Dhawan said that my daughter didn't like her new c  3.  Dhawan said that his daughter didn't like her new c  4.  Dhawan said that his daughter does not like her new  Identify the underlined part of speech.  There is a new bakery in front of our school.	ollege.		



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