



## **DDA JE**

**Previous Year Paper** 

(JE CIVIL)
24 April 2018 Shift 1

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EdCIL - DDA JE (Civil & Elect) Exam		
Participant ID:		
Participant Name:		
Test Center Name:		
Test Date:	24/04/2018	
Test Time:	9:00 AM - 11:00 AM	
Subject:	JE CIVIL	

Section : Domain	
<ul> <li>Q.1 The intensity of loading at the base or the foundation which would cause shear failure of the soil support is called as:</li> <li>Ans</li> <li>1. Ultimate bearing capacity</li> <li>2. Allowable bearing capacity</li> <li>3. Safe bearing capacity</li> <li>4. Net soil pressure</li> </ul>	Question ID : 9497309592 Status : Answered Chosen Option : 1
Q.2 What is the effect of ambient temperature on the ultimate Biological Oxygen Demand or BOD of a waste?  Ans  1. Increases with the temperature  2. Decreases with the temperature  3. Remains unaffected by the temperature  4. Increases exponentially with the temperature	Question ID : 9497309610 Status : Not Answered Chosen Option :
Q.3 As per the recommended method by the Indian standard, which of the following is NOT required as an input parameter for concrete ant design?  Ans 1. Workability 2. Characteristic strength 3. Fineness modulus of sand 4. Maximum size of aggregate	Question ID : 9497309561 Status : Answered Chosen Option : 3
Q.4 In a bubble tube used in surveying equipments, when the temperature rises, the length of the bubble:  Ans	Question ID : 9497309577 Status : Answered Chosen Option : 3
Ans    ✓ 1. 38 – 45	Question ID : 9497309553 Status : Not Answered

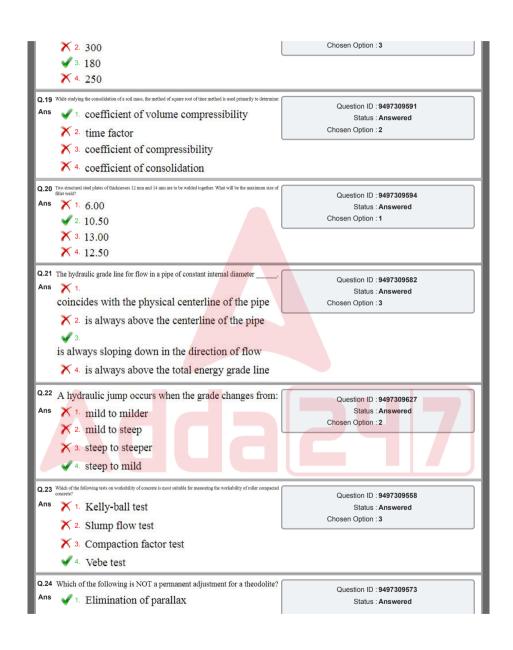


$\begin{array}{c} \times \ 2. \ 0-30 \\ \times \ 3. \ 45-60 \\ \times \ 4. \ 30-38 \\ \hline \\ \text{Q.6} \ \text{As per IS-456, a concrete of compressive strength 50 MPa will have an estimated strength in \theta-course approximately equal to: \begin{array}{c} \times \ 2. \ 3 \\ \times \ 3. \ 6 \\ \times \ 4. \ 4 \end{array}$	Question ID : 9497309563 Status : Answered Chosen Option : 1
Q.7 Spacing of longitudinal bars measured along the periphery of the column shall not exceed X mm, where X is:  Ans	Question ID : 9497309566 Status : Answered Chosen Option : 4
<ul> <li>Q.8 Which of the following is true about the dissolved oxygen levels in water streams?</li> <li>Ans</li> <li>1. It is maximum at around midnight.</li> <li>2. It is maximum around noon.</li> <li>3. It is minimum around noon.</li> <li>4. It does not vary during the day time.</li> </ul>	Question ID : 9497309586 Status : Answered Chosen Option : 1
Q.9 The design of a sewer is such that it attends self-cleansing velocity at:  Ans   1. daily average rate of flow  2. maximum hourly rate of flow  3. minimum hourly rate of flow  4. sewer running 75% full  Q.10 The minimum water content at which the soil just begins to crumble when rolled into threads 3 mm in diameter, is known as:  Ans   1. Yield limit  2. Liquid limit  3. Shrinkage limit	Question ID: 9497309590 Status: Answered Chosen Option: 4  Question ID: 9497309616 Status: Answered Chosen Option: 3
Q.11 A soft water would have hardness (in mg/l):  Ans	Question ID : 9497309615 Status : Not Answered Chosen Option :



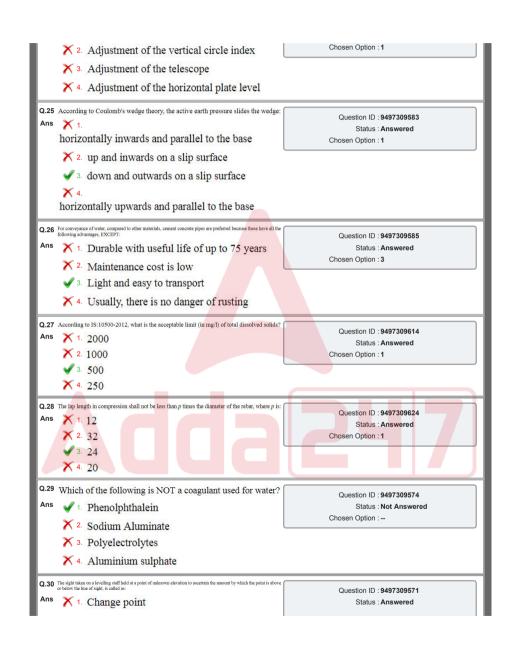
Q.12 Which of the following is NOT an advantage of the Shear box test used for estimating the cohesion and friction angle?  Ans	Question ID : 9497309595 Status : Answered Chosen Option : 3
Q.13 The effective length of a steel column with restrained translation and rotation at both the ends is p times the physical length L.  Ans  1. 0.65  2. 1.20  3. 1.00  4. 2.00	Question ID : 9497309568 Status : Answered Chosen Option : 1
Q.14 Which of the following is a sedimentary rock?  Ans 1. Gypsum 2. Quartzite 3. Pumice 4. Granite	Question ID : 9497309556 Status : Answered Chosen Option : 2
Q.15 Which of the following materials will have the least permeability?  Ans	Question ID : 9497309600 Status : Answered Chosen Option : 3
Q.16 The cylinder strength of concrete is usually taken as X times that of the cube strength in compression, where X is:  Ans 1.0.85  2.0.75  3.1.00  4.0.95	Question ID : 9497309562 Status : Answered Chosen Option : 2
Q.17 The usual detention period (in hours) for oxidation ponds is generally ranging between:  Ans $\times$ 1. $12-24$ $\times$ 2. $4-6$ $\times$ 3. $600-900$ $\checkmark$ 4. $168-1008$	Question ID : 9497309588 Status : Not Answered Chosen Option :
Q.18 According to IS 800, what is the allowable effective slenderness ratio for a member carrying compressive loads resulting from dead loads and imposed loads?  Ans 1. 200	Question ID : 9497309567 Status : Answered













Chosen Option : 2 ✓ 2. Fore sight X 3. Back sight X 4. Station Q.31 The maximum spacing of vertical reinforcement in RCC wall should not exceed: Question ID : 9497309598 Ans 1. 3 times the wall thickness Status : Answered Chosen Option : 1 × 2. 2 times the wall thickness X 3. the wall thickness X 4. 1.5 times the wall thickness Q.32 What does Chemical Oxygen Demand or COD indicate? Question ID: 9497309611 Ans X 1. Age of the sewage Status: Not Answered Chosen Option : --✓ 2. Biodegradability of waste water X 3. Strength of a sewage X 4. Potential for recycling of wastewater Q.33 For which of the following deformations are RCC deep beams primarily designed? Question ID : 9497309597 Ans X 1. Shear and bending Status : Answered Chosen Option: 1 ✓ 2. Shear X 3. Bending X 4. Bearing Q.34 What does the slope of a bending moment curve as a function of distance represent? Question ID: 9497309603 Ans X 1. The load applied Status: Answered Chosen Option: 4 X 2. The stiffness at that location X 3. The deflection ✓ 4. The shear force at that section Q.35 In case of pin ended column, the critical load is X times that of Euler load, where X is: Question ID: 9497309605 Ans X 1. 4 Status : Answered X 2. 3 Chosen Option : 1 **3**. 1 X 4. 2 Q.36 According to the Newton's law of viscosity for materials in liquid state, the shear stress is: Question ID: 9497309579 Status : Answered directly proportional to the rate of angular deformation Chosen Option : 1 **X** 2.

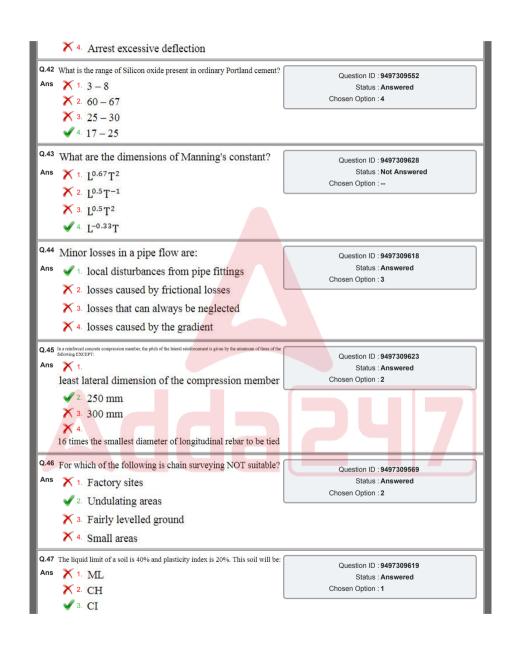




inversely proportional to the rate of angular deformation **X** 3. inversely proportional to angular deformation 4. directly proportional to angular deformation Q.37 For two-way slabs of short spans (up to 3.5 m) constructed with high strength deformed steel reinforcement, the span to overa depth ratio for a continuous slab will generally be assumed to satisfy vertical deflection limits for loading class up to 3 kN/mi (the tratio is less than: Question ID : 9497309625 Status : Answered Ans X 1. 35 Chosen Option: 1 X 2. 40 **3**. 32 X 4. 28 Q.38 What is the objective of providing intermediate vertical stiffeners in plate girders? Question ID: 9497309609 X 1. Eliminating local buckling Status: Answered Chosen Option: 3 X 2. Preventing excessive mid-span deflection √ 3. Eliminating web-buckling **X** 4. Transferring concentrated loads without any local stresses Q.39 जल के शुद्धिकरण के दौरान, निम्न में से किस प्रक्रिया द्वारा 1 μm रेंज के कणों क<mark>ो सर्वोत्तम तरी</mark>के से हटाया जा सकता है? Question ID: 9497309587 X 1 रासायनिक अवक्षेपण Status: Answered Chosen Option : 4 √ ² रसायन समर्थित स्कंदन X 3. निस्यंदन 🔀 4. अवसादन Q.40 Generally, on a stress-strain plot for steel following points are observed: Question ID: 9497309593 A. Elastic limit B. Yield point Status: Answered Chosen Option: 4 C. Ultimate strength D. Rupture strength What is the right chronology of the appearance of these points during testing? Ans X 1. D-A-B-C X 2. A-C-B-D X 3. A-C-D-B √ 4. A-B-C-D Q.41 What is the objective of providing minimum tension steel in reinforced cement concrete beam? Question ID: 9497309596 ✓ 1. Preventing surface hair cracking Status: Answered Chosen Option : 2 X 2. Preventing brittle failure X 3. Restrict deflections at the support

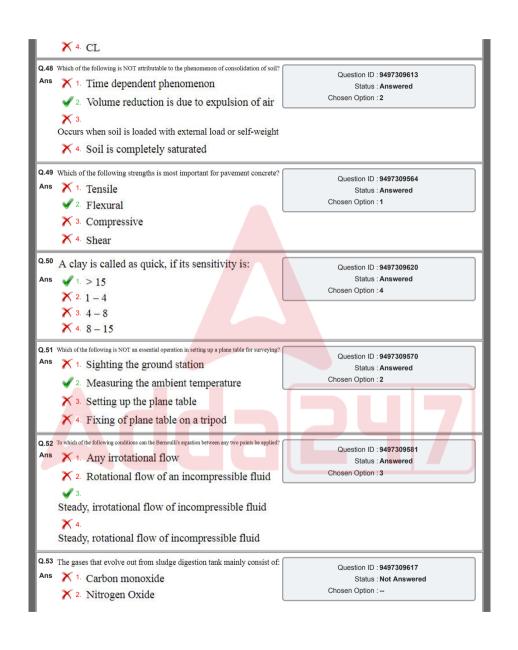




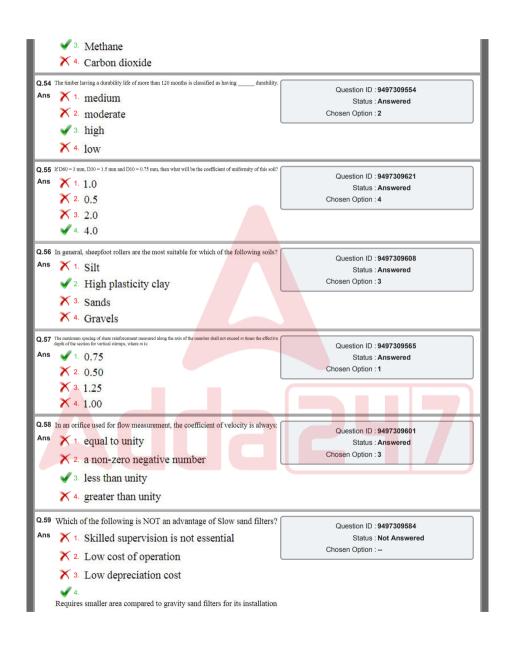
















Q.60 Steady flow in an open channel exists when the: Question ID: 9497309630 Status : Answered Ans X 1. channel is frictionless Chosen Option: 3 X 2. channel bed is not curved √ 3. depth remains constant with time X 4. flow is uniform Q.61 Which of the following measures must be undertaken for cold weather concreting? Question ID : 9497309599 X 1. Cooling aggregates Status : Answered Chosen Option : 2 X 2. Nitrogen purging X 3. Adding chilled water ✓ 4. Heating of water Q.62 In case of open channel flow, at critical depth, the discharge is: Question ID: 9497309629 √ 1. maximum for a given specific energy Status: Answered Chosen Option: 2 X 2. maximum for a given specific force X 3. minimum for a given specific energy X 4. minimum for a given specific force Q.63 The vertical angle between the longitudinal axis of a suspended magnetic needle and the horizontal line is referred as: Question ID: 9497309576 Ans X 1. Azimuth Status: Answered X 2. Declination Chosen Option: 3 √ 3. Dip X 4. Bearing Q.64 Which of the following factors does not influence the durability of concrete? Question ID: 9497309631 Ans 1. Exposing the concrete to the Sun Status : Answered Chosen Option : 2 X 2. Shape of the member X 3. Workmanship of construction X 4. Cover to rebar Q.65 Which of the following materials, in general, will offer strength gain for the longest period? Question ID : 9497309560 ✓ 1. Fly ash Status: Answered Chosen Option: 4 X 2. Rice husk ash X 3. Slag X 4. Micro silica



Q.66 According to 18 456, a concrete completely immersed in sea water will be considered to be exposed to which o following conditions?	Question ID : 9497309626 Status : Answered
Ans 1. Severe	Chosen Option : 1
× 2. Mild	
X 3. Extreme	
★ 4. Moderate	
${\bf Q.67}$ The maximum bending moment for a simply supported beam of span $L$ and supporting a udl of intensity $p$ will	l be:
Ans $\times$ 1. $\frac{pL^2}{16}$	Question ID : 9497309607 Status : Answered
16	Chosen Option : 2
$\checkmark$ 2. $\frac{pL^2}{8}$	
$\times$ 3. $\frac{pL^2}{20}$	
111000	
$\times$ 4. $\frac{pL^2}{12}$	
Q.68 In a distribution network of pipes:	Question ID : 9497309602
Ans <b>√</b> 1.	Status : Answered Chosen Option : 3
the sum of piezometric head drops around each elementary circuit is ze  2.	ro. Chosen Option : 3
the sum of discharges around each elementary circuit is zer	ro.
X 3. the total head at each node is the same.	
× 4.	
the piezometric head loss in each arm of the circuit is the sam	ne.
Q.69 Which of the following is NOT an advantage of sedimentation tank used for purifying wat	er?
Ans X 1. Have little loss of head	Question ID : 9497309612
X 2. Area required is less	Status : Not Answered Chosen Option :
✓ 3. There is no wastage of time	
X 4. Require less labour and supervision	
Q.70 For a structural steel based construction in which, the connections between members (beam and column) at their june will not resist any appreciable moment and shall be assumed to be hinged, is a type of:	ction Outpeties ID 10407300523
Ans X 1. Rigid	Question ID : 9497309622 Status : Answered
✓ 2. Simple	Chosen Option : 1
Control of the Contro	
→ 3. Semi-rigid	
× 4. Composite	
Q.71 For the sludge digestion system to work effectively, the pH of the sludge should be between what rar	ige?
Ans	Question ID : 9497309589





1. $8-10$ 2. $6.5-8$ 3. $10-12$ 4. $4-6$ Q.72 In case of structural steel construction, the minimum distance between centre of fasteners shall not be less than $m$ times the normal distance of the fastener, where $m$ is:  Ans 1. 3.0 2. 2.0 3. 1.5 4. 2.5	Status : Not Answered Chosen Option :  Question ID : 9497309575 Status : Answered Chosen Option : 3
Q.73 in case of paint, the change characterised by an appreciable reduction in the initial flexibility, cobesion and adhesion of the film is termed as:  Ans  1. Brittleness  2. Viscosity loss  3. Fracture  4. Rupture	Question ID : 9497309555 Status : Answered Chosen Option : 2
Q.74 What is the point of contraflexure?  Ans 1.  It is a point where the bending moment changes sign.  2.  It is a point where the shear force changes sign.  3.  It is a point where the bending moment is maximum.  4.  It is a point where the bending moment is minimum.	Question ID : 9497309606 Status : Answered Chosen Option : 2
Q.75 The coefficient of thermal expansion of structural steel is taken as × 10 <sup>-6</sup> per °C.  Ans	Question ID : 9497309557 Status : Answered Chosen Option : 1
Q.76 Why is mercury a preferred material over water in barometers?  Ans   1. Because of its heat conductivity  2.  Because it has higher density and lower vapour pressure  3. Because of better bulk modulus  4. Because of its colour	Question ID : 9497309580 Status : Answered Chosen Option : 2



Q.77 Which of the following is the most accurate method for determination of water content of a soil? Question ID : 9497309578 Ans X 1. Calcium carbide method Status : Answered X 2. Alcohol method Chosen Option: 3 ✓ 3. Oven-drying method X 4. Nuclear density gauge Q.78 Which of the following is NOT an advantage of indirect method of contouring? Question ID: 9497309572 Ans X 1. Can be used for large projects Status : Answered Chosen Option : 3 X 2. Quick ✓ 3. Very accurate X 4. Very cheap Q.79 For a given type of compaction, higher the compactive effort: Question ID: 9497309604 Ans X 1. Status: Answered higher is the dry density and higher is the optimum moisture content. Chosen Option : 1 higher is the dry density and lower is the optimum moisture content. lower is the dry density and lower is the optimum moisture content. lower is the dry density and higher is the optimum moisture content. Q.80 Which of the following tests estimates the chemical effects of a deleterious action between cement and aggregate Question ID : 9497309559 Ans X 1. Micro Deval test Status: Not Attempted and Marked For Review X 2. Aggregate impact value Chosen Option : --√ 3. Mortar bar test X 4. Los Angeles abrasion value Q.1 If 'you are fine' is coded as 'ca, ba, da', 'he is fine' as 'le, da, xe', and 'they are fine' as 'ca, ty, da', then what is the code for 'he''. Question ID: 9497309636 Ans X 1. Xe Status: Answered X 2. 1e Chosen Option : 4 X 3. ty √ 4. It cannot be determined. Q.2 Question ID: 9497309639 Status: Answered Chosen Option: 4



Find the value of 'k' in the given table. 30 16 14 82 29 53 65 39 Ans X 1. 118 X 2. 111 X 3. 122 **√** 4. 104 Q.3 P is the mother of S. U is the daughter of G. S is the sister of U. How is G related to P? Question ID : 9497309632 Ans X 1. Father Status: Answered X 2. Brother Chosen Option: 4 X 3. Son ✓ 4. Husband Q.4 A statement followed by some conclusions is given below. Question ID : 9497309641 All tourist centers should be kept clean.

I. Places other than tourist centers need not be kept clean.

II. Foreign tourists prefer cleanliness. Statement: Status: Answered Chosen Option: 2 Which of the given conclusions logically follow(s) from the given statement? Ans X 1. Only conclusion I follows. X 2. Only conclusion II follows. √ 3. Neither I nor II follows. X 4. Both I and II follow. Q.5 Read the following statements and answer the question given below. Each of the 5 doctors - P, Q, R, S and T visit a hospital only one day from Monday to Friday in a week. P who visits or Monday exchanged his duty with Q who normally visits on Friday. R changed his duty with T, whose schedule is on Tuesday's 40se sort visit or Thrankon. Question ID: 9497309635 Status : Answered After exchange of duties, who visits the hospital on Thursday? Chosen Option : 2 Ans X 1. S ✓ 2. T X 3. Q X 4. R Q.6 K walks 8 km towards North and then 5 km towards South and then 4 km towards East. How far away and in which direction is K from the starting point? Question ID: 9497309638 Ans 🗸 1. 5 km, North East Status : Answered Chosen Option : 1 X 2. 8 km, North West X 3. 4 km, South East X 4. 9 km, East



Q.7 Find the related number to complete the analogy.

20:30::42:?

Ans 🗸 1. 56

X 2. 58

**X** 3. 48

X 4. 54

Q.8 The difference between two positive integers is 527. If you divide the larger number by the smaller, the quotient = 3 and remainder = 27. What is the larger number?

Ans X 1. 801

X 2. 725

**3**. 777

X 4. 627

Q.9 Based on the given analogy, determine the missing word.

Illusion: Mirage:: Authentic:?

Ans X 1. Incredible

✓ 2. Genuine

X 3. Spurious

X 4. Implausible

Q.10 In a club of 85 people, 40 and 33 people opted for yoga and gym classes respectively. 9 people did not opt for any class.

Find the number of people who had onted for both classes.

Ans X 1. 1

**2**. 3

X 3. 2

X 4. 4

## Section : Quantitative Aptitude

Q.1 Which of the following is a quadratic equation?

Ans  $\times$  1. x(x+1) + 8 = (x+2)(x-2)

 $\times$  2.  $m^2 + \frac{1}{m^2} - 2 = 0$ 

 $\checkmark 3. \ 3x^2 - 4x + 2 = 2x^2 - 2x + 4$ 

 $(x^4 \cdot p^3 - p^2 - 9) = 0$ 

Q.2 If 10 men can do a work in 8 days, then in how many days can 4 men finish twice the same work?

Ans X 1. 25 days

Question ID : 9497309651

Question ID: 9497309640

Status : Answered

Question ID: 9497309633 Status: Answered

Question ID: 9497309637

Question ID : 9497309634 Status : Answered

Status: Answered

Chosen Option : 1

Chosen Option : 3

Chosen Option: 1

Chosen Option : 2

Status : Answered

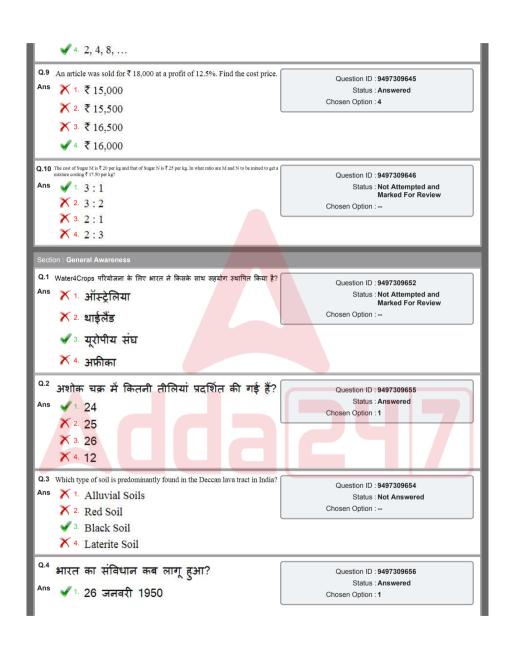
Chosen Option : 3

Question ID : 9497309648 Status : Answered



✓ 2. 40 days	Chosen Option : 4
★ 3. 30 days	
<b>★</b> 4. 20 days	
11 20 555,0	
Q.3 The simple interest on a certain sum for 5 years works out to be 25% of the sum. Find the rate of interest per annum.	Question ID : 9497309644
Ans X 1. 6.25%	Status : Answered
× 2. 5.75%	Chosen Option : 4
<b>X</b> 3. 6.0%	
<b>√</b> 4. 5.0%	
Q.4 The LCM of 2 numbers is 96. They are in the ratio 3:4. What is the difference between the numbers?	
Ans 🗸 1. 8	Question ID : 9497309642 Status : Answered
× 2. 6	Chosen Option : 1
<b>X</b> 3. 9	
<b>★</b> 4. 10	
Q.5 P, Q से 100 मीटर पीछे हैं। दोनों एक ही समय $7_2^4$ मीटर/सेकंड और $6_2^2$ मीटर/सेकंड की <mark>चाल से टॉडना</mark> शुरू करते हैं।	
P, Q से आर्ग निकलने में कितना समय लेगा?	Question ID : 9497309647
<sup>Ans</sup> ✓ 1. 2 ਸਿਜਟ	Status : Not Answered Chosen Option :
× 2. 1 ਸਿਜਟ	Shootin Spiton :
X 3. 1 मिनट 30 सेकंड	
<b>■ ()</b> े 1 मिन्ट 30 मेर्क्ड	
<ul><li>№ 3 1 іннг 30 ная</li><li>№ 4 2 іннг 45 ная</li></ul>	
	Quartico ID - 9497309643
<b>Х</b> ⁴ 2 मिनट 45 सेकंड	Question ID : 9497309643 Status : Not Answered
4. 2 用 2 日 中 2 中 3       45 中 3         Q.6 The sum of three numbers P, Q and R is 85. If P: Q = 1:2 and Q: R = 3:4, find the value of R.	
V. 4. 2 用 こ 45 中 こ         Q.6 The sum of three numbers P. Q and R is 85. If P: Q = 1:2 and Q: R = 3:4, find the value of R.         Ans       V. 1.         40	Status : Not Answered
Q.6       The sum of three numbers P. Q and R is 85. If P: Q = 1:2 and Q: R = 3:4, find the value of R.         Ans       1. 40         2. 15	Status : Not Answered
<ul> <li>★ 4. 2 用 ad 45 社</li></ul>	Status : Not Answered Chosen Option :
Q.6 The sum of three numbers P, Q and R is 85. If P: Q=1:2 and Q: R=3:4, find the value of R.  Ans	Status : Not Answered Chosen Option :  Question ID : 9497309650
Q.6 The sum of three numbers P, Q and R is 85. If P; Q = 1:2 and Q: R = 3:4, find the value of R.  Ans	Status : Not Answered Chosen Option :
	Status: Not Answered Chosen Option:  Question ID: 9497309650 Status: Not Answered
Q.6 The sum of three numbers P. Q and R is 85. If P: Q=1:2 and Q: R=3:4, find the value of R. Ans	Status: Not Answered Chosen Option:  Question ID: 9497309650 Status: Not Answered
Q.6 The sum of three numbers P. Q and R is 85. If P: Q = 1:2 and Q: R = 3:4, find the value of R.  Ans	Status: Not Answered Chosen Option:  Question ID: 9497309650 Status: Not Answered
	Status: Not Answered Chosen Option:  Question ID: 9497309650 Status: Not Answered
Q.6 The sum of three numbers P. Q and R is 85. If P: Q = 1:2 and Q: R = 3:4, find the value of R.  Ans	Question ID: 9497309650 Status: Not Answered Chosen Option:  Question ID: 9497309649 Status: Answered
	Status: Not Answered Chosen Option:  Question ID: 9497309650 Status: Not Answered Chosen Option:
** 4. 2 印声 45 电离   Q.6 The sum of three numbers P. Q and R is 85. If P: Q=1:2 and Q: R=3:4, find the value of R.   Ans	Question ID: 9497309650 Status: Not Answered Chosen Option:  Question ID: 9497309649 Status: Answered









X 2. 26 नवंबर 1949 X 3. 15 अगस्त 1950 ★ 4. 26 नवंबर 1950 Q.5 The pitch of the sound is higher when we approach a stationary source of sound with high speed. If we moved away fro Question ID : 9497309659 Ans X 1. Redshift Status : Answered Chosen Option : 4 X 2. Rayleigh fading ✓ 3. Doppler Effect X 4. Echo Q.6 नायलॉन, रेयान तथा पॉलिस्टर किस प्रकार के पदार्थ हैं? Question ID: 9497309660 Status: Answered ★ 1. सभी वानस्पतिक फाइबर हैं। Chosen Option: 3 🗡 2 सभी प्राकृतिक फाइबर हैं। √ 3. सभी सिंथेटिक फाइबर हैं। ¾ सभी सेमी-सिंथेटिक फाइबर हैं। Q.7 Who was elected as the Chairman of the Paris-based International Chamber of Commerce (ICC) on 15 June 2016? Question ID : 9497309653 Ans X 1. Arun Jaitley Status : Answered Chosen Option: 1 ✓ 2. Sunil Mittal X 3. Raghuram Rajan X 4. P. Chidambaram Q.8 What are Red Blood Corpuscles (RBC) in blood also known as? Question ID: 9497309661 Ans X 1. Enzymes Status: Answered Chosen Option : 2 X 2. Haemoglobin ✓ 3. Erythrocytes X 4. Leukocytes Q.9 What was the home ground of the Chennai Super Kings team of the IPL cricket as of February 2018? Question ID: 9497309658 Ans X 1. M. Chinnaswamy Stadium Status : Answered X 2. Maharashtra Cricket Association Stadium Chosen Option: 4 √ 3. M. A. Chidambaram Stadium X 4. Rajiv Gandhi Cricket Stadium Q.10 भारत के उच्चतम न्यायालय की सर्वोच्च रैंकिंग वाला न्यायाधीश कौन होता है? Question ID: 9497309657 Status : Answered





<ul> <li>★ 1. महान्यायभिकर्ता (सॉलिसिटर जनरल)</li> <li>★ 2. भारत के मुख्य न्यायाधीश</li> <li>★ 3. राष्ट्रपति</li> <li>★ 4. महान्यायवादी (अटॉर्नी जनरल)</li> </ul> Section: English Language Q.1 Select the meaning of the given phrase / idiom.	Question ID : 9497309669 Status : Not Attempted and
'Put by'  Ans	Marked For Review Chosen Option :
Q.2 From the given pairs of words, select the one which does not have the same meaning.  Ans  1. Formidable, Weak  2. Want, Lack  3. Random, Haphazard  4. Discretion, Prudence	Question ID : 9497309667 Status : Answered Chosen Option : 2
Q.3 Reutrange the given sentences in the most appropriate sequence to form a meaningful paragraph.  K · But, they are not popular.  L · Traffic congestions and pollution have assumed menacing proportions.  M · Became people are reverse to giving up privacy and comfort.  N · With a view to reducing the same, carpooling dystem and trafe-tharing services have come into extitence.  Ans  1. KNLLN  2. MKNL  3. LNKM  4. NKML	Question ID : 9497309671 Status : Answered Chosen Option : 3
Q.4 Democracy fettered freedom only.  Ans	Question ID : <b>9497309662</b> Status : <b>Answered</b> Chosen Option : <b>3</b>
Q.5 Change the verb into passive voice.  'Who was taking that?'	Question ID : 9497309670 Status : Answered Chosen Option : 3





X 1. By whom was that taken? X 2. That were being taken by whom? X 3. That was taken by whom? ✓ 4. By whom was that being taken? Q.6 From the given pairs of words, select the one which has the same meaning. Question ID: 9497309666 X 1. Despondent, Elated Status: Not Answered Chosen Option : --X 2. Exterminate, Populate X 3. Deprecate, Endorse ✓ 4. Abomination, Detestation Q.7 Deciding not to take a decision is also a/an Question ID : 9497309663 X 1. indecision Chosen Option : 2 X 2. vacillation X 3. disaster √ 4. decision Q.8 Find the mis-spelt word. Question ID: 9497309668 Status : Answered X 1. Existence Chosen Option : 4 √ 2. Kindergarden X 3. Principle X 4. Calendar Q.9 The following sentence contains an error. Find the part of the sentence which contains the error. Question ID: 9497309664 No sooner (1) / he arrived (2) / at the station, than (3) / he disappeared (4). Status : Not Answered Ans X 1. (3) Chosen Option : --X 2. (1) X 3. (4) **√** 4. (2) Q.10 Make a meaningful sentence from the following. Question ID: 9497309665 P: extra polite to Status : Answered Q : spoil your records Chosen Option : 4 S: they might T: your superiors lest U: you must be The correct order is:





Ans 

↑ 1. TSPUQ

↑ 2. PTUSQ

↑ 3. UTSPQ

↓ 4. UPTSQ

