

**Exam Name** : AEGCL\_Junior Manager\_Civil

**Total Questions** : 100

**Description** : **Important Examination Instructions**

1. Each question will carry 1 (One) Mark for correct answer.
2. There will be a negative marking of 0.25 (one-fourth) marks for wrong answer
3. Do not use the alt-tab, mouse or any other device to shift from examination screen to any other screen or do not try to open any other application while attempting the examination. Doing so may result in discontinuation of examination and your examination will be considered as null and void. **Attempting to close the browser repeatedly will lock the exam.**

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1. **How to start the test:** You can start the test by clicking the Declaration Check box and then 'I am ready to begin button ' .
  2. **How to change the question:** For the move to the next question you have to click on the 'Save And Next' button the same as for move to the back, click on the 'Previous' button.
  3. **How to answer a question:** You can select any answer by clicking on the button displayed just before the answers. You have to finally click the button - Save and Next - to save your answer and move to the next question. In Exam Sections, the Red Circle corresponding to this question turns Green. You can go to any section / any question number by clicking the relevant control.
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**Q.1** Find the strain of a brass rod of length 100 mm which is subjected to a tensile load of 50 kN when the extension of rod is equal to 0.1 mm?

**Marks** 1

**Question ID:**  
1706

No	Options Details	Correct Option
1	0.01	
2	0.001	✓
3	0.05	
4	0.005	

**Q.2** What is the bulk modulus of elasticity?

**Marks** 1

**Question ID:**  
1707

No	Options Details	Correct Option
1	The ratio of shear stress to shear strain	
2	The ratio of direct stress to direct strain	
3	The ratio of volumetric stress to volumetric strain	
4	The ratio of direct stress to volumetric strain	✓

**Q.3** Bending moment in a beam is maximum when the

**Marks** 1

**Question ID:**  
1708

No	Options Details	Correct Option
1	Shear force is minimum	
2	Shear force is maximum	
3	Shear force is zero	✓
4	Shear force is constant	

**Q.4** Shear stress in a beam is zero at

**Marks** 1

**Question ID:**  
1709

No	Options Details	Correct Option
1	Neutral axis	
2	Extreme fibres	✓
3	Cross section	
4	Junctions	

**Q.5** Twisting moment is a product of \_\_\_\_\_ and the radius.

**Marks** 1

**Question ID:**  
1710

No	Options Details	Correct Option
1	Direction	
2	Velocity	
3	Force	✓
4	Acceleration	

**Q.6** A frame which is composed of members just sufficient to keep it in equilibrium, such frame is

**Marks** 1

**Question ID:**  
1711

No	Options Details	Correct Option
1	Redundant frame	
2	Perfect frame	✓
3	Imperfect frame	
4	Deficient frame	

**Q.7**

Calculate the slope at supports, if the area is  $180\text{kNm}^2$ . Take flexural rigidity as 50000.

(A) 0.0054 radians

(B) 0.0072 radians

(C) 0.0036 radians

(D) 0.108 radians

**Marks** 1

**Question ID:**  
1712

No	Options Details	Correct Option
1	A	
2	B	
3	C	✓
4	D	

**Q.8** How many constraints are there in a fixed support?

**Marks** 1

**Question ID:**  
1713

No	Options Details	Correct Option
1	2	
2	3	
3	6	
4	Can't say	✓

**Q.9**

Equilibrium equations used to analyse cable is

- (A)  $\sum H = 0$  only                      (B)  $\sum H = 0$  and  $\sum V = 0$  only  
(C)  $\sum H = 0, \sum V = 0$  and  $\sum M = 0$                       (D)  $\sum V = 0$  only

**Marks**        1

**Question ID:**  
1714

No	Options Details	Correct Option
1	A	
2	B	
3	C	✓
4	D	

**Q.10**        In influence line diagrams (ILD)

**Marks**        1

**Question ID:**  
1715

No	Options Details	Correct Option
1	Points remain fixed, position of load changes	✓
2	Points change, position of loads remain fixed	
3	Both of them changes	
4	Neither of them changes	

**Q.11**        Maximum tension in the cable develops near

**Marks**        1

**Question ID:**  
1716

No	Options Details	Correct Option
1	Supports	✓
2	Lowest point	
3	Mid-point	
4	Any where	

**Q.12** Moment area method is useful in determining the following in a beam

**Marks** 1

**Question ID:**  
1717

No	Options Details	Correct Option
1	Slope and deflection at a point	✓
2	Tensile and compressive stresses at a point	
3	S.F. and B.M. at a point	
4	Axial stress	

**Q.13** Piezometric head is the sum of

**Marks** 1

**Question ID:**  
1718

No	Options Details	Correct Option
1	Velocity head and pressure head	
2	Pressure head and datum head	✓
3	Datum head and velocity head	
4	Velocity head, pressure head and datum head	

**Q.14** Surface tension is due to

**Marks** 1

**Question ID:**  
1719

No	Options Details	Correct Option
1	Cohesion and Adhesion	
2	Tension	
3	Adhesion only	
4	Cohesion only	✓

**Q.15** If the Reynolds number is less than 2000, the flow in a pipe is

**Marks** 1

**Question ID:**  
1720

No	Options Details	Correct Option
1	Laminar flow	✓
2	Turbulent flow	
3	Transition flow	
4	Normal flow	

**Q.16**

The co-efficient of discharge ( $C_d$ ) of venturimeter lies with in the limits

(A) 0.6 to 0.7

(B) 0.8 to 0.85

(C) 0.7 to 0.8

(D) 0.95 to 0.99

**Marks** 1

**Question ID:**  
1721

No	Options Details	Correct Option
1	A	
2	B	
3	C	
4	D	✓

**Q.17**

A channel without any cover at the top is known as

**Marks** 1

**Question ID:**  
1722

No	Options Details	Correct Option
1	natural channel	
2	open channel	✓
3	artificial channel	
4	plain channel	

**Q.18**

Hydrology is the science which deals with

**Marks** 1

**Question ID:**  
1723

No	Options Details	Correct Option
1	rain water	
2	flood water	
3	river water	
4	surface and underground water	✓

**Q.19** The surface run off is due to

**Marks** 1

**Question ID:**  
1724

No	Options Details	Correct Option
1	initial rain	
2	residual rain	
3	rain in the net supply interval	✓
4	no rain	

**Q.20** The base period for a particular crop is 100 days and the duty of the canal is 1000 hectares per cumec, the depth of water will be

**Marks** 1

**Question ID:**  
1725

No	Options Details	Correct Option
1	0.864 cm	
2	8.64 cm	
3	86.4 cm	✓
4	864 cm	

**Q.21** The maximum irrigation requirement of Rice crop is exhibited by its

**Marks** 1

**Question ID:**  
1726

No	Options Details	Correct Option
1	minimum duty value	✓
2	maximum duty value	
3	maximum delta value	
4	maximum and minimum	

**Q.22** The first important watering of crops is usually called

**Marks** 1

**Question ID:**  
1727

No	Options Details	Correct Option
1	paleo watering	
2	kor-watering	✓
3	crop-watering	
4	por-watering	

**Q.23** Fluids change the volume under external pressure due to

**Marks** 1

**Question ID:**  
1728

No	Options Details	Correct Option
1	plasticity	
2	viscosity	
3	compressibility	✓
4	impression	

**Q.24** A hydraulic structure is designed to with stand

**Marks** 1

**Question ID:**  
1729

No	Options Details	Correct Option
1	(A) Seepage forces	
2	(B) Hydraulic jump	
3	(C) Hydraulic pressure	
4	(D) All (A), (B), (C)	✓

**Q.25** The Water content (w) of a soil sample can be (in percentage)

**Marks** 1

**Question ID:**  
1730

No	Options Details	Correct Option
1	zero	
2	greater than zero	✓
3	less than zero	
4	doesn't posses any value	

**Q.26** Soil structure exhibited in silty soils is

**Marks** 1

**Question ID:**  
1731

No	Options Details	Correct Option
1	Honey combed	
2	Single grained	✓
3	Flocculated	
4	Dispersed	



**Q.27** Fine grained soils have maximum particle size of

**Marks** 1

**Question ID:**  
1732

No	Options Details	Correct Option
1	0.075 mm	
2	4.75 mm	
3	0.002 mm	✓
4	0.75 mm	

**Q.28**

A saturated clay sample undergoes an undrained triaxial compression test at a cell pressure of  $100 \text{ kN/m}^2$ . At a deviator stress of  $200 \text{ kN/m}^2$ , the sample has failed. What is the cohesion of the sample clay in  $\text{kN/m}^2$

- (A) 300 (B) 200  
(C) 100 (D) 50

**Marks** 1

**Question ID:**  
1733

No	Options Details	Correct Option
1	A	
2	B	
3	C	✓
4	D	

**Q.29**

Units of coefficient of consolidation is

- (A)  $\text{cm/sec}$  (B)  $\text{cm}^2/\text{sec}$   
(C)  $\text{cm}/\text{sec}^2$  (D)  $\text{cm}^2/\text{sec}^2$

**Marks** 1

**Question ID:**  
1734

No	Options Details	Correct Option
1	A	
2	B	✓
3	C	
4	D	

**Q.30** For Darcy law to be valid, flow has to be laminar and Reynolds number should be less than

**Marks** 1

**Question ID:**  
1735

No	Options Details	Correct Option
1	1	✓
2	10	
3	100	
4	2000	

**Q.31** Quick sand condition occurs when

**Marks** 1

**Question ID:**  
1736

No	Options Details	Correct Option
1	Effective pressure reduces to zero	✓
2	Effective pressure equals to atmospheric pressure	
3	Effective pressure equal to seepage pressure	
4	Effective pressure equal to submerged weight pressure of soil	

**Q.32** The main purpose of providing camber is

**Marks** 1

**Question ID:**  
1737

No	Options Details	Correct Option
1	To collect storm water	✓
2	To maintain equilibrium	
3	To follow IRC specifications	
4	To follow geometric specifications	

**Q.33** The stopping sight distance of a vehicle moving with 45 kmph and having a coefficient of friction as 0.4 is?

**Marks** 1

**Question ID:**  
1738

No	Options Details	Correct Option
1	48 m	
2	49 m	
3	50 m	
4	51 m	✓

**Q.34** The reaction time considered in SSD is

**Marks** 1

**Question ID:**  
1739

No	Options Details	Correct Option
1	1.5 sec	
2	2 sec	
3	2.5 sec	✓
4	3 sec	

**Q.35** The basic requirement of alignment should be

**Marks** 1

**Question ID:**  
1740

No	Options Details	Correct Option
1	Short	
2	Easy	
3	Safe	
4	Short, Easy and Safe	✓

**Q.36** An intelligent driver who consumed alcohol will have a chance of

**Marks** 1

**Question ID:**  
1741

No	Options Details	Correct Option
1	Increased alertness	
2	Increase in reaction time	✓
3	Increase in speed	
4	Increase in judgment	

**Q.37** There are \_\_\_\_\_ types of rail sections.

**Marks** 1

**Question ID:**  
1742

No	Options Details	Correct Option
1	2	
2	3	✓
3	4	
4	5	

**Q.38** Enoscope is used to measure

**Marks** 1

**Question ID:**  
1743

No	Options Details	Correct Option
1	Vehicle acceleration	
2	Spot speeds	✓
3	Signal setting	
4	Overtaking distance	

**Q.39** Which of the following is used for diverting the rolling stock?

**Marks** 1

**Question ID:**  
1744

No	Options Details	Correct Option
1	Tongue rails	
2	Stock rail	
3	Turnout	✓
4	Check rail	

**Q.40** The contour lines can cross one another on map only in the case of

**Marks** 1

**Question ID:**  
1745

No	Options Details	Correct Option
1	a vertical cliff	
2	a valley	
3	a ridge	
4	an overhanging cliff	✓

**Q.41** A branch of surveying in which the horizontal and vertical distances of points are obtained by instrumental observations, is known as

**Marks** 1

**Question ID:**  
1746

No	Options Details	Correct Option
1	Chain surveying	
2	Plane table surveying	
3	Tacheometry	✓
4	Levelling	

**Q.42** The shift of a curve is \_\_\_\_\_ the perpendicular offset from a tangent to the junction of transition and circular curve

**Marks** 1

**Question ID:**  
1747

No	Options Details	Correct Option
1	Equal to	
2	One-half	
3	One-third	
4	One-fourth	✓

**Q.43** The deflection angle may be directly obtained by setting the instrument to read \_\_\_\_\_ on back station

**Marks** 1

**Question ID:**  
1748

No	Options Details	Correct Option
1	0°	✓
2	90°	
3	180°	
4	270°	

**Q.44** Laser plummet in total station is used for

**Marks** 1

**Question ID:**  
1749

No	Options Details	Correct Option
1	Levelling	
2	Centering	✓
3	Orientation	
4	Bi-section of point sighted	

**Q.45** The difference between face left and face right observations of a theodolite is 3'. The error is

**Marks** 1

**Question ID:**  
1750

No	Options Details	Correct Option
1	45'	
2	1' 30"	✓
3	3'	
4	0'	

**Q.46** The earth's curvature makes objects appear \_\_\_\_\_ than they really are

**Marks** 1

**Question ID:**  
1751

No	Options Details	Correct Option
1	Higher	
2	Lower	✓
3	Bigger	
4	Smaller	

**Q.47** The maximum area of tension reinforcement in beams shall not exceed

**Marks** 1

**Question ID:**  
1752

No	Options Details	Correct Option
1	2%	
2	4%	✓
3	0.15%	
4	1.50%	

**Q.48** The diameter of longitudinal bars of a column should never be less than

**Marks** 1

**Question ID:**  
1753

No	Options Details	Correct Option
1	6 mm	
2	8 mm	
3	10 mm	
4	12 mm	✓

**Q.49** As per IS 456-2000, the minimum eccentricity for columns shall be given by

**Marks** 1

**Question ID:**  
1754

No	Options Details	Correct Option
1	$1/500+D/30$	✓
2	$1/450+D/45$	
3	$1/400+D/40$	
4	$1/250+D/25$	

**Q.50** Calculate the limiting depth of the neutral axis for mild steel of effective depth 400 mm.

**Marks** 1

**Question ID:**  
1755

No	Options Details	Correct Option
1	318 mm	
2	212 mm	✓
3	455 mm	
4	656 mm	

**Q.51** Size of rivet hole is \_\_\_\_\_ size of rivet

**Marks** 1

**Question ID:**  
1756

No	Options Details	Correct Option
1	more than	✓
2	less than	
3	equal to	
4	not compared with	

**Q.52** In a beam-beam connection, which type of connection is used when top flanges are required to be at same level?

**Marks** 1

**Question ID:**  
1757

No	Options Details	Correct Option
1	bracket connection	
2	combined splice plate/end plate connection	✓
3	combined splice plate/bracket connection	
4	moment resistant connection	

**Q.53** According to IS code, strength of spliced portion \_\_\_\_\_ of the effective strength of material spliced.

**Marks** 1

**Question ID:**  
1758

No	Options Details	Correct Option
1	should not be less than 50%	✓
2	should be less than 50%	
3	should not be less than 80%	
4	should be less than 80%	

**Q.54** The presence of calcium chloride and magnesium chloride in water causes

**Marks** 1

**Question ID:**  
1759

No	Options Details	Correct Option
1	odour	
2	turbidity	
3	hardness	✓
4	coagulation	

**Q.55** The cleaning frequency for a rapid sand filter is

**Marks** 1

**Question ID:**  
1760

No	Options Details	Correct Option
1	2 to 3 hours	
2	1 to 2 weeks	
3	1 to 2 days	✓
4	1 to 2 months	



**Q.56** According to BIS, the water consumption in litres per capita per day for domestic purpose is

**Marks** 1

**Question ID:**  
1761

No	Options Details	Correct Option
1	90	
2	135	✓
3	100	
4	150	

**Q.57** Bleaching powder is

**Marks** 1

**Question ID:**  
1762

No	Options Details	Correct Option
1	slaked lime	
2	hypo-chloride of lime	
3	calcium hypochlorite	✓
4	hydraulic lime	

**Q.58** Waste water from kitchens and bathrooms of residential buildings is called

**Marks** 1

**Question ID:**  
1763

No	Options Details	Correct Option
1	sewage	
2	domestic effluent	
3	sullage	✓
4	sludge	

**Q.59** In a facultative stabilisation pond, the sewage is treated by

**Marks** 1

**Question ID:**  
1764

No	Options Details	Correct Option
1	algae	
2	aerobic as well as anaerobic bacteria	✓
3	aerobic bacteria	
4	anaerobic bacteria	

**Q.60** General standard of BOD for discharge of waste water into in land surface water is

**Marks** 1

**Question ID:**  
1765

No	Options Details	Correct Option
1	30 mg/L max	✓
2	350 mg/L max	
3	100 mg/L max	
4	200 mg/L max	

**Q.61** Look at this series: 12, 11, 13, 12, 14, 13, ... What number should come next?

**Marks** 1

**Question ID:**  
1766

No	Options Details	Correct Option
1	10	
2	15	
3	16	
4	13	✓

**Q.62** Which word does NOT belong with the others?

**Marks** 1

**Question ID:**  
1767

No	Options Details	Correct Option
1	index	
2	glossary	
3	chapter	
4	book	✓

**Q.63** CUP : LIP :: BIRD : ?

**Marks** 1

**Question ID:**  
1768

No	Options Details	Correct Option
1	GRASS	
2	FOREST	
3	BEAK	✓
4	BUSH	

**Q.64** An Informal Gathering occurs when a group of people get together in a casual, relaxed manner. Which situation below is the best example of an Informal Gathering?

**Marks** 1

**Question ID:**  
1769

No	Options Details	Correct Option
1	A debating club meets on the first Sunday morning of every month.	
2	After finding out about his salary raise, Jay and a few colleagues go out for a quick dinner after work.	✓
3	Meena sends out 10 invitations for a bachelorette party she is giving for her elder sister.	
4	Whenever she eats at a Chinese restaurant, Roop seems to run into Divya.	

**Q.65** The car dealer found that there was a tremendous response for the new XYZ's car booking with long queues of people complaining about the duration of business hours and arrangements. The best course of action would be:

I. People should make their arrangement of lunch and snacks while going for car XYZ's booking and be ready to spend several hours.

II. Arrangement should be made for more booking desks and increase business hours to serve more people in less time.

**Marks** 1

**Question ID:**  
1770

No	Options Details	Correct Option
1	If only I follows	
2	If only II follows	✓
3	If either I or II follows	
4	If neither I nor II follows	

**Q.66** Kevin, Joseph, and Nicholas are 3 brothers. If the following statements are all true, which of them is the youngest?

- Kevin is the oldest.
- Nicholas is not the oldest.
- Joseph is not the youngest.

**Marks** 1

**Question ID:**  
1771

No	Options Details	Correct Option
1	Joseph	
2	Kevin	
3	Nicholas	✓
4	Both Joseph and Nicholas	

**Q.67** Statements:  
I. Importance of Yoga and exercise is being realized by all sections of the society.  
II. There is an increasing awareness about health in the society particularly among middle ages group of people.

**Marks** 1

**Question ID:**  
1772

No	Options Details	Correct Option
1	Statement I is the cause and statement II is its effect	
2	Statement II is the cause and statement I is its effect.	✓
3	Both the statements I and II are independent causes	
4	Both the statements I and II are effects of independent causes	

**Q.68** Use the sentence: "A directory could not exist without \_\_\_\_\_." Find the word that fits in

**Marks** 1

**Question ID:**  
1773

No	Options Details	Correct Option
1	telephone	
2	listing	
3	computer	
4	names	✓

**Q.69** Six persons A, B, C, D, E and F are sitting in a circle. B is between F and C: A is between E and D: F is to the left of D. Who is between A and F?

**Marks** 1

**Question ID:**  
1774

No	Options Details	Correct Option
1	B	
2	C	
3	D	✓
4	A	

**Q.70** Some translations: 'krekinblaf' means workforce; 'dritakrekin' means groundwork ; 'krekinalti' means workplace. Which word could mean "someplace"?

**Marks** 1

**Question ID:**  
1775

No	Options Details	Correct Option
1	moropalti	✓
2	krekindrita	
3	altiblaf	
4	dritaalti	

**Q.71** Two pipes A and B can fill a tank in 60 minutes. If pipe A alone can fill it in 75 minutes. How much time will the pipe B take to fill the tank alone?

**Marks** 1

**Question ID:**  
1776

No	Options Details	Correct Option
1	290 minutes	
2	300 minutes	✓
3	302 minutes	
4	150 minutes	

**Q.72** Use the correct verb form in the sentence; The Earth \_\_\_\_\_ around the Sun.

**Marks** 1

**Question ID:**  
1777

No	Options Details	Correct Option
1	move	
2	moves	✓
3	is moving	
4	moved	

**Q.73**

Find the missing number in the figure given below.



- (A) 190
- (C) 160

- (B) 180
- (D) 170

**Marks** 1

**Question ID:**  
1778

No	Options Details	Correct Option
1	A	
2	B	✓
3	C	
4	D	

**Q.74** Mixed model of Emotional intelligence proposed by Goleman does not include

**Marks** 1

**Question ID:**  
1779

No	Options Details	Correct Option
1	Self awareness	
2	Self regulation	
3	Apathy	✓
4	Social skills	

**Q.75** A response pattern in which test-takers systematically represent themselves with an excessive positive bias, is termed as

**Marks** 1

**Question ID:**  
1780

No	Options Details	Correct Option
1	Socially desirable responding (SDR)	✓
2	Faking bad	
3	Social responsiveness	
4	Social confounding	

**Q.76** An abusive social interaction between peers which includes aggression, harassment, and violence, is

**Marks** 1

**Question ID:**  
1781

No	Options Details	Correct Option
1	Apathy	
2	Emotive response	
3	Victimization	
4	Bullying	✓

**Q.77** Thinking itself cannot be directly observed. The process of thinking, therefore must be inferred from our

**Marks** 1

**Question ID:**  
1782

No	Options Details	Correct Option
1	Personality	
2	Action	
3	Behaviour	✓
4	Feelings	

**Q.78** "Balance theory" was proposed by

**Marks** 1

**Question ID:**  
1783

No	Options Details	Correct Option
1	Doob	
2	Leon Festinger	
3	Greenwald	
4	Heider	✓

**Q.79** Which of the following is not the contributing factor for Quality of Life?

**Marks** 1

**Question ID:**  
1784

No	Options Details	Correct Option
1	Physiological needs	
2	Safety needs	
3	Esteem needs	
4	Stressors	✓

**Q.80** Who termed the body's response to stressors as- The General Adaptive Syndrome

**Marks** 1

**Question ID:**  
1785

No	Options Details	Correct Option
1	Hans Selye	✓
2	Sigmund Freud	
3	William James	
4	Albert Ellis	

**Q.81** The Story of My Experiments with Truth is an autobiography of

**Marks** 1

**Question ID:**  
1786

No	Options Details	Correct Option
1	Mahatma Gandhi	✓
2	Jawaharlal Nehru	
3	Aurubind Gosh	
4	Rabindranath Tagore	



**Q.82** NATO stands for

**Marks** 1

**Question ID:**  
1787

No	Options Details	Correct Option
1	North American Treatment Organization	
2	National Audit Trends Office	
3	North Atlantic Treaty Organization	✓
4	National American Transport Office	

**Q.83** The first woman President of India is

**Marks** 1

**Question ID:**  
1788

No	Options Details	Correct Option
1	Indira Gandhi	
2	Pratibha Patil	✓
3	Vijaya Lakshmi Pandit	
4	Suchetha Krupalani	

**Q.84** The number of states in India is

**Marks** 1

**Question ID:**  
1789

No	Options Details	Correct Option
1	25	
2	27	
3	28	
4	29	✓

**Q.85** The highest civilian award in India is

**Marks** 1

**Question ID:**  
1790

No	Options Details	Correct Option
1	Bharat Ratna	✓
2	Padma Shri	
3	Padma Bhushan	
4	Padma Vibhushan	

**Q.86** Mouna Ounth Mukhar Hriday is a novel written by

**Marks** 1

**Question ID:**  
1791

No	Options Details	Correct Option
1	Indira Goswami	
2	Krishna Sharma	
3	Yeshe Dorjee Thongchi	✓
4	Chetan Swami	

**Q.87** The capital of Chhattisgarh is

**Marks** 1

**Question ID:**  
1792

No	Options Details	Correct Option
1	Bilaspur	
2	Raipur	✓
3	Raigarh	
4	Bastar	

**Q.88** The President of India must have an age not less than

**Marks** 1

**Question ID:**  
1793

No	Options Details	Correct Option
1	65 years	
2	55 years	
3	45 years	
4	35 years	✓

**Q.89** 2024 Olympics are going to be held in

**Marks** 1

**Question ID:**  
1794

No	Options Details	Correct Option
1	France	✓
2	Greece	
3	Brazil	
4	Japan	

**Q.90** National Library of India is located in

**Marks** 1

**Question ID:**  
1795

No	Options Details	Correct Option
1	New Delhi	
2	Mumbai	
3	Kolkata	
4	Chennai	✓

Q.91

Complete the given sentence selecting the appropriate alternatives from the given choices.

If he had been looking where he was going, \_\_\_\_\_.

- (A) he would have walked into the wall.
- (B) he would not have walked into the wall.
- (C) he will not walk into the wall.
- (D) he may not walk into the wall.

Marks 1

Question ID:  
1796

No	Options Details	Correct Option
1	A	
2	B	✓
3	C	
4	D	

Q.92

Sentence below can be improved by replacing a string of letters in the sentence with a more appropriate/correct string. Select an alternative from the given choices to replace bold-faced string of letters in the sentence.

I hear that you \_\_\_\_\_.

- (A) are working in that office.
- (B) have working in that office.
- (C) have been working in that office.
- (D) can work in that office.

Marks 1

Question ID:  
1797

No	Options Details	Correct Option
1	A	
2	B	
3	C	✓
4	D	

**Q.93**

Words in the question are arranged in random order. One of the four alternatives below each random word order provides the correct order of words to form a sentence. Select the alternative that provides the order for words to form a sentence.

the is in considered every one audience presentations seminar for

1 2 3 4 5 6 7 8 9 10

- (A) 5 9 6 4 7 3 2 1 10 8
- (B) 3 1 4 2 5 8 10 6 9 7
- (C) 1 7 6 5 4 3 9 2 10 8
- (D) 5 6 3 1 7 2 4 10 9 8

**Marks** 1

**Question ID:**  
1798

No	Options Details	Correct Option
1	A	
2	B	
3	C	
4	D	✓

**Q.94**

Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer.

Once he realises (1) that he commits (2) a mistake he admits and (3) corrects it without delay. (4).

- (A) 1
- (B) 2
- (C) 3
- (D) 4

**Marks** 1

**Question ID:**  
1799

No	Options Details	Correct Option
1	A	
2	B	✓
3	C	
4	D	

**Q.95**

Select the word from the given options that best describes the same meaning as the given word

**SPORADIC**

- (A) Occasional
- (B) Scattered
- (C) Frequent
- (D) Irksome

**Marks** 1

**Question ID:**  
1800

No	Options Details	Correct Option
1	A	✓
2	B	
3	C	
4	D	

**Q.96**

Select the word from the given options that best describes the meaning opposite to the given word.

**COVERT**

- (A) Inexplicable
- (B) Unjustifiable
- (C) Obvious
- (D) Flimsy

**Marks** 1

**Question ID:**  
1801

No	Options Details	Correct Option
1	A	
2	B	
3	C	✓
4	D	

**Q.97**

Select the option that best describes the meaning of the given Idiom/ Phrase

Nerves of steel

(A) Courage

(B) Analyse

(C) Strong nerves

(D) Careful observation

**Marks**

1

**Question ID:**

1802

No	Options Details	Correct Option
1	A	✓
2	B	
3	C	
4	D	

**Q.98**

Select the option that best describes the meaning of the given Idiom/ Phrase

A bone of contention

(A) An interesting issue

(B) A matter of satisfaction

(C) A long bone

(D) A subject of argument

**Marks**

1

**Question ID:**

1803

No	Options Details	Correct Option
1	A	
2	B	
3	C	
4	D	✓

**Q.99**

Select the correct alternative to fill up the blank in the following sentence.

The country needs a ——— government to tackle the challenges it faces today.

(A) Sustained

(B) Stagnant

(C) Stationary

(D) Stable

**Marks**

1

**Question ID:**

1804

No	Options Details	Correct Option
1	A	
2	B	
3	C	
4	D	✓

**Q.100**

One word in the group of four words below is an odd word that does not go with the group. Select the alternative to pick the odd one out.

Pick the odd one out

(A) Steward

(B) Tradesman

(C) Wicket

(D) Player

**Marks** 1

**Question ID:**  
1805

No	Options Details	Correct Option
1	A	
2	B	
3	C	✓
4	D	