

Exam Name : AEGCL_Assistant 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.**

How to use the system:

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.
 4. **How to skip the question:** You can click the " Next Question" control to move on the next question
 5. **How to mark a question for review:** If you want to review any question later, you have to click the "Review" checkbox. This answer will be marked for review.
 6. **How to Submit your test:** By clicking On last question and Submit Test button one popup window display asking for "Are you sure, you want to Submit your test ?" You have to click on "YES" to submit your test.
- Circle symbols displayed at the bottom of the screen:
 - Red Color: Current Question.
 - Green Color: Attempted Question.
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 - Blue Color: Attempted and Reviewed Question.
 - Violet Color: Unattempted and Reviewed Question

Q.1	If the resultant of two equal forces has the same magnitude as either of the forces, Then the angle between the two forces is	Question ID: 1206
Marks	1	
No	Options Details	Correct Option
1	30°	
2	60°	
3	90°	
4	120°	✓

Q.2

A block weighing W is resting on a plane inclined at q to the horizontal. The coefficient of friction ' μ '. The force P required to pull it up the plane is

- (A) $W \sin q - \mu W \cos q$ (B) $W \sin q + \mu W \cos q$
(C) $W \cos q - \mu W \sin q$ (D) $W \cos q + \mu W \sin q$

Marks 1

Question ID:
1207

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

Q.3

Two parallel, equal and opposite forces acting tangentially to the surface of the body is called as

Marks 1

Question ID:
1208

No	Options Details	Correct Option
1	Complementary stress	
2	Compressive stress	
3	Shear stress	✓
4	Tensile stress	

Q.4

If qs is maximum shear stress due to torque and G is the modulus of rigidity of material of solid shaft, strain energy stored is

- (A) $\frac{qs^2}{G} \times Volume$ (B) $\frac{qs^2}{2G} \times Volume$
(C) $\frac{qs^2}{4G} \times Volume$ (D) $\frac{qs^2}{8G} \times Volume$

Marks 1

Question ID:
1209

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

Q.5

The ratio of effective length and least lateral dimension for short column is

- (A) < 12 (B) > 12
(C) < 36 (D) > 36

Marks 1

Question ID:
1210

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

Q.6

The instantaneous stress induced in a bar of length L , cross-sectional area A , modulus of elasticity E due to a freely falling weight W from a height h is approximately equal to

- (A) $\sqrt{\frac{2EW}{AL}}$ (B) $\sqrt{\frac{2W}{AL}}$
(C) $\sqrt{\frac{4EW}{AL}}$ (D) $\sqrt{\frac{EW}{2AL}}$

Marks 1

Question ID:
1211

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

Q.7

Displacement at point A due to the load at point B is same as displacement of point B due to the same load acting at point A, the displacement being measured in the directions of the loads. The above statement is known as

Marks 1

Question ID:
1212

No	Options Details	Correct Option
1	Mecaulay's theorem	
2	Castigliano's theorem	
3	Maxwell's theorem	✓
4	Bernaulli's theorem	

Q.8 For a two-hinged arch, if one of the supports settles down vertically, then the horizontal thrust

Marks 1

Question ID:
1213

No	Options Details	Correct Option
1	Is increased	
2	Remains unchanged	✓
3	Is decreased	
4	Becomes zero	

Q.9 At the end of the soundness test on cement, increase in the distance between the two indicators of Le Chatelier apparatus should not be more than

Marks 1

Question ID:
1214

No	Options Details	Correct Option
1	5 mm	
2	10 mm	✓
3	15 mm	
4	20 mm	

Q.10 Normal consistency of cement is about

Marks 1

Question ID:
1215

No	Options Details	Correct Option
1	7%	
2	14%	
3	21%	
4	28%	✓

Q.14 Rolled steel tubes are referred by their

Marks 1

Question ID:
1219

No	Options Details	Correct Option
1	outer diameters	
2	inner diameter	✓
3	average diameter	
4	outer radius	

Q.15 Minimum edge distance, in case of hand flame cut edges, shall not be less than _____times bolt hole diameter.

Marks 1

Question ID:
1220

No	Options Details	Correct Option
1	1.2	
2	1.5	
3	1.7	✓
4	1.8	

Q.16

The range of Degree of Saturation (S_r) of a soil mass is given by

(A) $0 < S_r < 100$

(B) $0 \leq S_r \leq 100$

(C) $S_r \geq 0$

(D) $S_r > 0$

Marks 1

Question ID:
1221

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

Q.17

What is the time of settlement of a sand particle of 0.0002m size ($G=2.80$) through a depth of water of 0.1m. Dynamic Viscosity of water is 0.002 N-Sec/m² and unit weight of water is 10.0 kN/m³.

- (A) 5 sec (B) 5000 sec
(C) 10000 sec (D) 10 sec

Marks 1

Question ID:
1222

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

Q.18

In a falling head test, the time for head to fall from h_1 to h_2 and from h_2 to h_3 is same. Then h_2 is given by

- (A) $h_1 h_3$ (B) h_1 / h_3
(C) $\sqrt{h_1 h_3}$ (D) $\sqrt{h_1 / h_3}$

Marks 1

Question ID:
1223

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

Q.19

In the case of Permeability of Layered soils having different permeabilities, the average Permeability of flow parallel to bedding planes is always

Marks 1

Question ID:
1224

No	Options Details	Correct Option
1	Less than that of flow perpendicular to bedding planes	
2	Less than or equal to that of flow perpendicular to bedding planes	
3	Greater than or equal to that of flow perpendicular to bedding planes	
4	Greater than that of flow perpendicular to bedding planes	✓

Q.20 Provision of Cut-off wall under a concrete dam

Marks 1

Question ID:
1225

No	Options Details	Correct Option
1	Increases exit gradient	
2	Increases Seepage	
3	Reduces exit gradient	✓
4	Increases Uplift Pressure on Dam	

Q.21 The most suitable laboratory shear test for determining the shear strength of Soft Clays is

Marks 1

Question ID:
1226

No	Options Details	Correct Option
1	Direct Shear Test	
2	Triaxial Shear Test	
3	Vane Shear Test	✓
4	UCC Test	

Q.22 The recovery ratio for a satisfactory Undisturbed sample is

Marks 1

Question ID:
1227

No	Options Details	Correct Option
1		
2	96 to 98%	✓
3	10 to 20%	
4	2 to 4%	

Q.23 In the observed SPT Value below water table in a fine sand deposit is found to be 25. The corrected SPT value is

Marks 1

Question ID:
1228

No	Options Details	Correct Option
1	15	
2	25	
3	35	
4	20	✓

Q.27

Unconfined Compressive Strength (UCS) of homogeneous clay deposit is 200 kPa. The ultimate bearing capacity of a surface strip footing of width 2.0m by Terzaghi's theory in kPa is

Marks 1

Question ID:
1232

No	Options Details	Correct Option
1	570	✓
2	741	
3	1140	
4	1482	

Q.28

If the pressure on the liquid is increased from 75 bar to 140 bar, the volume of liquid decreases by 0.15%. The bulk modulus of elasticity of the liquid is

(A) $4.33 \times 10^9 \text{ N/m}^2$

(B) $43.33 \times 10^9 \text{ N/m}^2$

(C) $0.43 \times 10^9 \text{ N/m}^2$

(D) $433 \times 10^9 \text{ N/m}^2$

Marks 1

Question ID:
1233

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

Q.29

The forces on pipe bend can be obtained by using

Marks 1

Question ID:
1234

No	Options Details	Correct Option
1	Momentum and Continuity equations	✓
2	Momentum and Energy equations	
3	Energy and Continuity equations	
4	Momentum equation alone	

Q.30

What is the relation between actual length and effective length while determining crippling load for a hollow rectangular cast iron column having both ends fixed?

(A) $L_e = L/2$

(B) $L_e = L$

(C) $L_e = 2L$

(D) $L_e = 4L$

Marks 1

Question ID:
1235

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

Q.31

A flat plate of $2\text{ m} \times 1.5$ is fixed horizontally in a wind tunnel where the wind speed is maintained at 60 km/hr. Taking $\rho = 1.15\text{ kg/m}^3$, $CL = 0.8$. Calculate the value of lift force.

(A) 284.87 N

(B) 384.87 N

(C) 484.87 N

(D) 584.87 N

Marks 1

Question ID:
1236

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

Q.32 Principle of similitude forms the basis for

Marks 1

Question ID:
1237

No	Options Details	Correct Option
1	Comparing two identical equipments	
2	Designing models so that result can be converted to prototype	✓
3	Comparing similarity between design and actual equipment	
4	Hydraulic design	

Q.36 Which of the option is hydroscopic water

Marks 1

Question ID:
1241

No	Options Details	Correct Option
1	water which is available to drain through soil by gravity	
2	water which ponds up on soil surface	
3	water which represents the majority available for plant uptake	
4	water held tightly as film around individual soil particles and unavailable to plant	✓

Q.37 A channel is designed by Lacey's theory having a mean velocity of one m/s. The silt factor is unity. The hydraulic mean radius will be equal to

Marks 1

Question ID:
1242

No	Options Details	Correct Option
1	2 m	
2	2.5 m	✓
3	1 m	
4	5 m	

Q.38 The value of pH of water for drinking purpose as per IS 10500:2012 is

Marks 1

Question ID:
1243

No	Options Details	Correct Option
1	7.5 to 9.5	
2	4.5 to 6.5	
3	6.5 to 8.5	✓
4	5.5 to 7.5	

Q.39 The process of killing pathogenic bacteria in water and making it safe to the public use is called

Marks 1

Question ID:
1244

No	Options Details	Correct Option
1	Disinfection	✓
2	Sedimentation	
3	Softening	
4	Screening	

Q.40 The method used to distribute water from the higher level to the consumers at a lower level is

Marks 1

Question ID:
1245

No	Options Details	Correct Option
1	Pumping Method	
2	Gravity Method	✓
3	Combined Gravity and Pumping Method	
4	Sedimentation Method	

Q.41 A sewer pipe carrying sewage from a building to the point of its immediate disposal is

Marks 1

Question ID:
1246

No	Options Details	Correct Option
1	Trunk	
2	Sub main	
3	House sewer	✓
4	Main sewer	

Q.42 In primary treatment of sewage, the operation which takes place is

Marks 1

Question ID:
1247

No	Options Details	Correct Option
1	Removal of settleable organic solids	✓
2	Removal of floating matter	
3	Removal of gravel	
4	Removal of oil and grease	

Q.43 The process of washing the sludge water to remove the organic and fatty acids from it is known as

Marks 1

Question ID:
1248

No	Options Details	Correct Option
1	Screening	
2	Filtration	
3	Sedimentation	
4	Elutriation	✓

Q.44 The major cause for global warming is

Marks 1

Question ID:
1249

No	Options Details	Correct Option
1	Carbon dioxide	✓
2	Sulphur dioxide	
3	Oxides of nitrogen	
4	Hydrogen fluoride	

Q.45 The cyclone device works on the principle of

Marks 1

Question ID:
1250

No	Options Details	Correct Option
1	Precipitation method	
2	Centrifugal force	✓
3	Electrostatic precipitation	
4	Impingement	

Q.46 The rapidly decomposable solid waste is

Marks 1

Question ID:
1251

No	Options Details	Correct Option
1	Wood	
2	Plastic	
3	Coal	
4	Food	✓

Q.47 Ferrous materials from solid waste can be recovered by

Marks 1

Question ID:
1252

No	Options Details	Correct Option
1	Rotary screen separator	
2	Rotary reciprocating screen separator	
3	Magnetic separator	✓
4	Cyclone separator method	

Q.48 The value of camber recommended by IRC for Cement Concrete roads in heavy rainfall areas is

Marks 1

Question ID:
1253

No	Options Details	Correct Option
1	1 in 33	
2	1 in 50	✓
3	1 in 40	
4	1 in 60	

Q.49 Find the grade compensation in percentage, if the radius of curve is 240m, over a highway with gradient of 1 in 15

Marks 1

Question ID:
1254

No	Options Details	Correct Option
1	1.12	
2	0.3125	✓
3	1	
4	0.5	

Q.50 The minimum sight distance of a road (one way traffic) with design speed 50 kmph, $t = 2$ sec, $f = 0.2$, and falling gradient of 5% is

Marks 1

Question ID:
1255

No	Options Details	Correct Option
1	21.46 m	
2	54.78 m	
3	228.74 m	
4	77.06 m	✓

Q.51 The super elevation needed on a horizontal circular curve of 150m radius for a design speed of 60 kmph with a coefficient of friction of 0.15 is

Marks 1

Question ID:
1256

No	Options Details	Correct Option
1	1.26%	
2	3.87%	✓
3	5.25%	
4	7.0%	

Q.52 The Marshall flow value is expressed in units of

Marks 1

Question ID:
1257

No	Options Details	Correct Option
1	25 mm	
2	0.25 mm	✓
3	5 mm	
4	3 mm	

Q.56 The free speed was 80 kmph and the jam density was 70vpkm on a section of road. The maximum flow in vph that could be expected on this road is

Marks 1

Question ID:
1261

No	Options Details	Correct Option
1	700	
2	1400	✓
3	2800	
4	350	

Q.57 At a certain station, the mean of the average temperature is 25°C and the mean of the maximum daily temperature is 40°C. What is the airport reference temperature ?

Marks 1

Question ID:
1262

No	Options Details	Correct Option
1	46.6°C	
2	35°C	
3	20°C	
4	30°C	✓

Q.58 The relative horizontal position of various points in surveying are determined by

Marks 1

Question ID:
1263

No	Options Details	Correct Option
1	Traversing	✓
2	Trigonometric leveling	
3	Recci	
4	Reciprocal leveling.	

Q.59 Representative fraction indicates

Marks 1

Question ID:
1264

No	Options Details	Correct Option
1	Map coordinate system	
2	Map scale	✓
3	Map projection	
4	Map orientation	

Q.60 Temporal resolution is related to the

Marks 1

Question ID:
1265

No	Options Details	Correct Option
1	Number of discrete signal levels	
2	Repetitive coverage of ground	
3	Number of spectral bands	✓
4	Signal to noise ratio	

Q.61

Choose the correct alternative that will continue the same pattern and fill in the blank space.

3, 6, 5, 20, 7, 42, 9, (_____)

(A) 54

(B) 60

(C) 68

(D) 72

Marks 1

Question ID:
1266

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

Q.62

Choose the correct alternative that will continue the same pattern and fill in the blank space.

2, 15, 41, 80 (_____)

(A) 111

(B) 125

(C) 121

(D) 132

Marks 1

Question ID:
1267

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

Q.63

Choose the correct alternative that will continue the same pattern and fill in the blank space.

1, 2, 6, 24 (_____)

(A) 65

(B) 95

(C) 120

(D) 160

Marks 1

Question ID:
1268

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

Q.64

Choose the correct alternative that will continue the same pattern and fill in the blank space.

2, 5, 9, 19, 37

(A) 76

(B) 75

(C) 74

(D) 72

Marks 1

Question ID:
1269

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

Q.65

'Umbrella' is related to rain in the same way as 'Goggle' is related to

Marks 1

Question ID:
1270

No	Options Details	Correct Option
1	Light	
2	Glare	✓
3	Stare	
4	Sight	

Q.66

Ladies is to purse as Gents is to ——?

Marks 1

Question ID:
1271

No	Options Details	Correct Option
1	Bag	
2	Pocket	
3	Wallet	✓
4	Case	

Q.67 Kilometre is to Distance as Poundal is to _____?

Marks 1

Question ID:
1272

No	Options Details	Correct Option
1	Density	
2	Acceleration	
3	Momentarm	
4	Force	✓

Q.68 Memories is to Amnesia as movement is to _____?

Marks 1

Question ID:
1273

No	Options Details	Correct Option
1	Lubrication	
2	Lethargy	
3	Paralysis	✓
4	Hemit	

Q.69

Choose the word which is least like the other words in the group :

(A) Nephrology

(B) Entomology

(C) Astrology

(D) Mycology

Marks 1

Question ID:
1274

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

Q.70

Choose the word which is least like the other words in the group :

(A) Whale

(B) Dolphin

(C) Shark

(D) Cod

Marks 1

Question ID:
1275

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

Q.71

Choose the word which is least like the other words in the group :

(A) Akbar

(B) Jahangir

(C) Shabjahan

(D) Vikramaditya

Marks 1

Question ID:
1276

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

Q.72

Choose the word which is least like the other words in the group :

(A) Pound

(B) Yen

(C) Ounce

(D) France

Marks 1

Question ID:
1277

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

Q.73

Choose the missing letter out of the given letter :

Z, U, Q, L ?

(A) I

(B) K

(C) M

(D) N

Marks 1

Question ID:
1278

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

Q.74

Choose the missing letter out of the given letter :

R, M? F, D?

(A) C, B

(B) J, H

(C) B, H

(D) I, C

Marks 1

Question ID:
1279

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

Q.75

Choose the missing letter out of the given letter :

Z, L, X, J, V, H, T, F, ??

(A) R.D.

(B) R.E.

(C) S.E.

(D) Q.D.

Marks 1

Question ID:
1280

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

Q.76

If a person has paralyzed arm for which no organic basis can be found, she probably has

Marks 1

Question ID:
1281

No	Options Details	Correct Option
1	Conversion disorder	✓
2	Parlytic hypochondrias	
3	Dissociative disorder	
4	Schziophranid disorder	

Q.77 People who repeatedly perform senseless rituals to over come their anxiety are said to have

Marks 1

Question ID:
1282

No	Options Details	Correct Option
1	Generalised anxiety disorder	
2	Imaginary audience	
3	Puberty	✓
4	Identity achievement	

Q.78 Displacement is related to

Marks 1

Question ID:
1283

No	Options Details	Correct Option
1	Diverting emotional feelings	✓
2	Emotional in expressiveness	
3	Pressure to succeed	
4	None of the above	

Q.79 Among the following traits the largest gender differences are found in

Marks 1

Question ID:
1284

No	Options Details	Correct Option
1	Verbal abilities	
2	Mathematical abilities	
3	Physical Aggression	✓
4	Conformity	

Q.80 Some high-risk behaviour seen in adolescence is probably caused by

Marks 1

Question ID:
1285

No	Options Details	Correct Option
1	Personal fable	
2	Imaginary audience	
3	Puberty	
4	Phobia disorders	
5	Error in question / Answer options. Grace marks will be awarded.	✓

Q.81 What is the maximum time schedule extended for abortions

Marks 1

Question ID:
1286

No	Options Details	Correct Option
1	10 weeks	
2	16 weeks	
3	20 weeks	
4	24 weeks	✓

Q.82 Who is the Chairman of NABARD

Marks 1

Question ID:
1287

No	Options Details	Correct Option
1	C. Govindarajulu	✓
2	Dr. G.R. Chintala	
3	C. Rangarajan	
4	Hari Vamsh Narayanan	

Q.83 World Asthma Day is celebrated on

Marks 1

Question ID:
1288

No	Options Details	Correct Option
1	April 8	
2	May 2	✓
3	July 6	
4	August 9	

Q.84 Bharath Ratna (2019) is awarded posthumously to

Marks 1

Question ID:
1289

No	Options Details	Correct Option
1	Morarji Desai	
2	P.V. Narasimha Rao	
3	Bhupen Hazarika	✓
4	N.T. Rama Rao	

Q.85 "New Dimensions of India's Foreign Policy" was written by

Marks 1

Question ID:
1290

No	Options Details	Correct Option
1	A.B. Vajpayee	✓
2	V.V. Giri	
3	K.R. Narayanan	
4	Rajiv Gandhi	

Q.86 Who won 63rd National Championship in Shooting

Marks 1

Question ID:
1291

No	Options Details	Correct Option
1	Hima Das	
2	Shikhas Jandin	
3	Manu Bhaker	✓
4	Pankaj Advani	

Q.87 Who invented Gramophone

Marks 1

Question ID:
1292

No	Options Details	Correct Option
1	Thomas Alva Edison	✓
2	Alexander Graham Bell	
3	Richard Gatling	
4	Walter Hunt	

Q.88 As per Brexit Agreement 2020, which country got separated from European Union.

Marks 1

Question ID:
1293

No	Options Details	Correct Option
1	Britain	
2	Spain	
3	Italy	✓
4	Belgium	

Q.89 The Longest Highway Tunnel under construction is named as

Marks 1

Question ID:
1294

No	Options Details	Correct Option
1	Modi Tunnel	✓
2	Advani Tunnel	
3	Atal Tunnel	
4	Shyam Prasad Tunnel	

Q.90 International Flower Festival is celebrated in India in

Marks 1

Question ID:
1295

No	Options Details	Correct Option
1	Sikkim	
2	Assam	
3	Meghalaya	
4	Karnataka	✓

Q.91

Given below a word in capital letters is followed by four words or groups of words. Select the word or groups of words that is most similar in meaning to the word in capital letters.

IMPLORE

(A) Demand

(B) Plead

(C) Refuse

(D) Assure

Marks 1

Question ID:
1296

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

Q.92

Given below a word in capital letters is followed by four words or phrases as [A], [B], [C] and [D]. Select the word or phrase which is nearly opposite to the meaning of the original word and mark the correct response as [A], [B], [C] or [D] as the case may be.

ILLUSTRIOUS

(A) Noble

(B) Bright

(C) Obscure

(D) Luscious

Marks 1

Question ID:
1297

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

Q.98

Choose appropriate word to fill in the blank in the below given sentence.

_____ up to the front door, he _____ the bell.

- (A) walking: ring (B) walking: rang
(C) walked: rang (D) walk: ring

Marks 1

Question ID:
1303

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

Q.99

Read the following passage and answer the question that follows it.

The forces that generate conditions conducive to crime and riots are stronger in urban communities than in rural areas. Urban living is more anonymous living. It often releases the individual from community restraints more common in tradition oriented societies. But more freedom from constraints and controls also provides greater freedom to deviate.

Which statement is NOT true about urban living?

- (A) It is relatively free from community restraints
(B) Urban living does not offer the freedom rural living does
(C) Urban living is more conducive to crime
(D) It provides greater freedom to deviate as well

Marks 1

Question ID:
1304

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

