Itemcode : **CG1001**

Q1: As per IS: 456-2000, Silica fume as part replacement of cement used in proportion of _____ of the cement content of a mix.

A	0 to 2.5 %
B	2.5 to 5.0 %
C	5 to 10 %
D	None of the above

Correct Ans: **C**

Itemcode : **CG1002**

Q2: Nominal maximum size of aggregate in a heavily reinforce concrete member should be restricted to _____.

A	5mm less than the minimum clear distance between the main bars
B	5mm less than the minimum cover to the reinforcement
C	smaller of the above
D	None of the above

Correct Ans: **C**

Itemcode : **CG1003**

Q3: When strict control on workability is required, measurement of workability by determination of compaction factor is more appropriate than slump in _____ category of workability.

A	Very high
B	High
C	Low
D	Very low

Correct Ans: **D**

Itemcode : **CG1004**

Q4: Modulus of elasticity of concrete may be assumed as 5000 $(f_{ck})^{0.5}$, but acceptable actual measured value may differ by _____

A	$\pm 5\%$
B	$\pm 10\%$
C	$\pm 15\%$
D	$\pm 20\%$

Correct Ans: **D**

Itemcode : **CG1005**

Q5:	For Tremie concreting, slump of concrete should be _____.
A	25 – 75 mm
B	50 – 100 mm
C	75 – 100 mm
D	100 – 150 mm
Correct Ans: **D**	

Itemcode : **CG1006**

Q6:	Minimum grade of concrete recommended by IS: 456-2000 for reinforced concrete work in severe exposure condition is _____.
A	M15
B	M20
C	M25
D	M30
Correct Ans: **D**	

Itemcode : **CG1007**

Q7:	Side face reinforcement in a torsion resisting beam should be provided, when cross-section dimension of the member exceeds _____
A	450 mm
B	550 mm
C	650 mm
D	750 mm
Correct Ans: **A**	

Itemcode : **CG1008**

Q8:	In computing net width of a plate, if hole is made by direct punching procedure, deduction for hole is made for _____.
A	diameter of the fastener.
B	diameter of the hole, which is little larger than diameter of the fastener.
C	2 mm in addition to the diameter of the hole.
D	None of the above.
Correct Ans: **C**	

Itemcode : **CG1009**

Q9:	Minimum thickness of footing should not be less than _____, if it is resting on soils.
A	120 mm
B	130 mm
C	140 mm
D	150 mm

Correct Ans: **D**

Q10: Dowel reinforcement used in columns or pedestal and footings, should not be less than _____.

A	0.2 % of cross-sectional area of the supported column or pedestal.
B	0.3 % of cross-sectional area of the supported column or pedestal.
C	0.4 % of cross-sectional area of the supported column or pedestal.
D	0.5 % of cross-sectional area of the supported column or pedestal.

Correct Ans: **D**

Q11: For a steel of 250 MPa yield strength, to avoid local buckling in a class 1 (Plastic) section, width to thickness ratio of compression flange of rolled section is limited to _____

A	9.4
B	10.5
C	15.7
D	None of the above

Correct Ans: **A**

Q12: A member subjected to compression forces resulting only from combination with wind/ earthquake actions, maximum effective slenderness ratio of such member should not exceed _____

A	180
B	250
C	300
D	350

Correct Ans: **B**

Q13: If more than one bay of longitudinal bracing is provided near centre of the building, the maximum centre line distance between line of bracing may be restricted to_____ (for open gantries).

A	50 m
B	40 m
C	30 m
D	None of the above.

Correct Ans: **C**

Q14: A punched hole is permitted _____.

| A | only in material whose yield strength (f_y) does not exceed 360 MPa. |

B	where thickness does not exceed (5600/ f_y) mm.
C	Both only in material whose yield strength (f_y) does not exceed 360 MPa and where thickness does not exceed (5600/ f_y) mm.
D	None of the above.

Correct Ans: **C**

Itemcode : **CG1015**

Q15: In fillet welds, the actual length of weld is _____.

A	effective length of weld shown on the drawing plus two times the weld size.
B	not less than four times the size of the weld.
C	Smaller of effective length of weld shown on the drawing plus two times the weld size and not less than four times the size of the weld.
D	Larger of effective length of weld shown on the drawing plus two times the weld size and not less than four times the size of the weld.

Correct Ans: **D**

Itemcode : **CG1016**

Q16: Angle section belong to buckling class _____, when used as compression member.

A	a
B	b
C	c
D	d

Correct Ans: **C**

Itemcode : **CG1017**

Q17: In the design of a slab base, the maximum bearing pressure should not exceed the bearing strength equal to _____, where f_{ck} is the smaller of characteristic cube strength or bedding material.

A	$0.45\, f_{ck}$
B	$0.50\, f_{ck}$
C	$0.55\, f_{ck}$
D	$0.60\, f_{ck}$

Correct Ans: **D**

Itemcode : **CG1018**

Q18: For a steel of 250 MPa yield strength, a web will fail in shear buckling, if ratio of clear depth of web to thickness of web exceeds _____.

A	25
B	30
C	50

D	67

Correct Ans: **D**

Itemcode : **CG1019**

Q19: For a steel of 250 MPa yield strength, increase in thickness of the web is only option, if ratio of clear depth of web to thickness of web exceeds _____

A	100
B	150
C	250
D	400

Correct Ans: **D**

Itemcode : **CG1020**

Q20: Design capacity of a weld is reduced when length of the welded joint is _____.

A	greater than 50 times throat thickness
B	greater than 100 times throat thickness
C	greater than 150 times throat thickness
D	None of the above

Correct Ans: **C**

Itemcode : **CG1021**

Q21: Gunter's chain is _____ long.

A	66 feet
B	20 m
C	30 m
D	50 m

Correct Ans: **A**

Itemcode : **CG1022**

Q22: In a Line Ranger, angle between diagonals of two right angled isosceles triangular prism is _____.

A	45^0
B	60^0
C	90^0
D	None of the above

Correct Ans: **C**

Itemcode : **CG1023**

Q23: A line in surveying used to prove accuracy of the frame work as well as that of plotting work is known as _____.

A	Base line

B	Tie line
C	Check line
D	None of the above

Correct Ans: **C**

Itemcode : **CG1024**

Q24: Inclination of magnetic needle with the horizontal is known as _____..

A	Local Attraction
B	Magnetic Declination
C	Dip of the needle
D	None of the above

Correct Ans: **C**

Itemcode : **CG1025**

Q25: In internal focusing telescope, the addition of lens reduces the brilliancy of image by about _____.

A	5 %
B	10 %
C	15 %
D	None of the above

Correct Ans: **C**

Itemcode : **CG1026**

Q26: The correction due to curvature of earth is (in m) ____.(where D is distance of staff from level in km).

A	$0.0112 \, D^2$
B	$0.0785 \, D^2$
C	$-0.0112 \, D^2$
D	$-0.0785 \, D^2$

Correct Ans: **D**

Itemcode : **CG1027**

Q27: In _____ field notes are not required and thus the possibility of mistakes in booking is eliminated.

A	Compass Surveying,
B	Plane Table Surveying,
C	Theodolite Surveying,
D	None of the above

Correct Ans: **B**

Itemcode : **CG1028**

Q28: Swinging of telescope means _____

A	turning the telescope about horizontal axis
B	turning the telescope about vertical axis
C	transiting
D	None of the above.

Correct Ans: **B**

Itemcode : **CG1029**

Q29: If readings on vernier scale and main scale are increasing in opposite direction, it is called a _____.

A	Direct vernier
B	Double vernier
C	Retrograde vernier
D	Scale of Chords

Correct Ans: **C**

Itemcode : **CG1030**

Q30: A curve made up of two curves, which bends in opposite direction is called _____

A	Compound curve
B	Serpentine curve
C	Deviation curve
D	None of the above

Correct Ans: **B**

Itemcode : **CG1031**

Q31: An angle subtended at the centre by a chord of 30 m length is called _____.

A	Angle of the curve
B	Degree of the curve
C	Transition curve
D	None of the above

Correct Ans: **B**

Itemcode : **CG1032**

Q32: When both Fore Sight and Back Sight readings are taken at the same station, the station is called _____.

A	Bench Mark
B	Change Point
C	any one of the above
D	None of the above

Correct Ans: **B**

Itemcode : **CG1033**

Q33: A downgrade gradient followed by another downgrade gradient makes _____.

A	a Valley Curve
B	a Summit curve
C	either a Valley curve or a Summit curve
D	None of the above

Correct Ans: **C**

Itemcode : **CG1034**

Q34: Principle of superposition is valid when _____.

A	material follows Hook's law
B	deformations are small
C	no interaction between axial and bending effects
D	All of the above.

Correct Ans: **D**

Itemcode : **CG1035**

Q35: When E, K and 1/m are elastic modulus, bulk modulus and poisson's ratio respectively, the following relationship is correct.

A	K = 3E (1-2/m)
B	K = 3E (1+2/m)
C	E = 3K (1-2/m)
D	E = 3K (1+2/m)

Correct Ans: **C**

Itemcode : **CG1036**

Q36: In _____, horizontal and vertical distance are determined by angular observations.

A	Theodolite Survey
B	Leveling
C	Tacheometric Survey
D	None of the above.

Correct Ans: **C**

Itemcode : **CG1037**

Q37: Maximum shear stress induces on a _____.

A	major principal plane
B	minor principal plane
C	plane which bisects major and minor principal planes

D	None of the above

Correct Ans: **C**

Itemcode : **CG1038**

Q38: A cantilever beam of span "L" is subjected to a couple of magnitude "M" at free end. Maximum shear force induced in the beam will be _____.

A	M
B	M/L
C	zero
D	None of the above

Correct Ans: **C**

Itemcode : **CG1039**

Q39: In a precast pile segment, point out the location, where two hooks should be installed, so that maximum moment induces in the pile should be minimum and minimum reinforcement for bending could be required.

A	0.231 times span from both ends
B	0.218 times span from both ends
C	0.209 times span from both ends
D	0.206 times span from both ends

Correct Ans: **D**

Itemcode : **CG1040**

Q40: Moment of inertia of a triangular section of base width "b" and height "h" about its centre of gravity is _____.

A	$bh^3/13$
B	$bh^3/36$
C	$bh^3/12$
D	$bh^3/32$

Correct Ans: **B**

Itemcode : **CG1041**

Q41: Maximum shearing stress in a beam of circular section is _____.

A	1.5 times average shear stress
B	1.33 times average shear stress
C	1.2 times average shear stress
D	1.15 times average shear stress

Correct Ans: **B**

Itemcode : **CG1042**

Q42: Roller end of a real beam is replaced with a _____ in its conjugate beam.

A	fixed end
B	hinged end
C	roller end
D	free end

Correct Ans: **C**

Q43: Which one of the following is correct for dry unit weight of soil, where G, w, e and Υ_w are relative density of soil particle, moisture content, void ratio and unit weight of water respectively.

A	$(G + e) / (1 + e). \Upsilon_w$
B	$(G - e) / (1 + e). \Upsilon_w$
C	$G (1 + w) / (1 + e). \Upsilon_w$
D	$G. \Upsilon_w / (1 + e)$

Correct Ans: **D**

Q44: Undrained shear strength of soil at liquid limit may be around _____.

A	0.17 kPa
B	1.1 kPa
C	1.7 kPa
D	None of the above

Correct Ans: **C**

Q45: Sensitivity of a sensitive soil should be _____.

A	< 2
B	2 – 4
C	4 - 8
D	None of the above

Correct Ans: **C**

Q46: If a soil has liquid limit of 50 -70, it is having degree of expensive _____.

A	low
B	medium
C	high
D	very high

Correct Ans: **C**

Q47: If a soil is having co efficient of permeability between 0.001 to 0.0000001 cm/s, it is called _____.

A	Clean gravel
B	Clean sand
C	mixture of sand silt and clay
D	Intact clay

Correct Ans: **C**

Q48: On a curve, if stream function is constant, it is called _____.

A	equi-potential line
B	flow line
C	any of the above
D	None of the above

Correct Ans: **B**

Q49: Intercept of total stress envelop on vertical ordinate is called _____.

A	cohesion
B	normal stress
C	angle of shearing resistance
D	None of the above

Correct Ans: **A**

Q50: If wall is not moving with reference to backfill, earth pressure acting on wall is called _____.

A	active earth pressure
B	passive earth pressure
C	earth pressure at rest
D	None of the above

Correct Ans: **C**

Q51: If a soil is loaded in square and strip form, at a depth of twice the width of load, you will get ratio of _____ for intensity of pressure bulbs of strip to square loaded form.

A	1.0
B	> 1
C	< 1
D	None of the above

Correct Ans: **B**

Itemcode : **CG1052**

Q52: Terzaghi analysis makes the following assumption to arrive at an approximate value of ultimate bearing capacity.

A	Length > 5 time width
B	Depth not greater than width
C	soil is homogeneous, isotropic and incompressible
D	All of the above

Correct Ans: **D**

Itemcode : **CG1053**

Q53: Rain is classified as heavy rain if its intensity is _____.

A	more than 2.5 mm/ hour
B	more than 5.0 mm/ hour
C	more than 7.5 mm/hour
D	None of the above

Correct Ans: **C**

Itemcode : **CG1054**

Q54: Plot of intensity of rainfall against the time interval is called _____.

A	hydrograph
B	hyetograph
C	isotherm
D	None of the above

Correct Ans: **B**

Itemcode : **CG1055**

Q55: If wind velocity at a height of 2 m above ground is 5 kmph, its value at a height of 9m above ground can be expected to be in km/h about _____.

A	9.0
B	6.2
C	2.3
D	10.6

Correct Ans: **B**

Itemcode : **CG1056**

Q56: Flow - mass curve is an integral curve of _____.

A	the hydrograph
B	the hyetograph

C	the flow duration curve
D	the S - curve

Correct Ans: **A**

Q57: In Screw Jack, efficiency should always be _____.

A	more than 70 %
B	more than 60%
C	more than 50%
D	less than 50%

Correct Ans: **D**

Q58: The following relationship is correct:

A	Mechanical Advantage = Efficiency / (Velocity ratio)
B	Efficiency = Mechanical Advantage / (Velocity ratio)
C	Velocity Ratio = Mechanical Advantage X Efficiency
D	None of the above.

Correct Ans: **B**

Q59: If there is an error of 4 % in the head measurement of a V-notch, the error introduced in the discharge may be order of _____.

A	4 %
B	6 %
C	8 %
D	10 %

Correct Ans: **D**

Q60: For maximum transmission of power through pipes, head loss in friction should be _____.

A	total head available at inlet of pipe/3
B	total head available at inlet of pipe /4
C	total available at inlet of pipe / 5
D	None of the above

Correct Ans: **A**

Q61: In an open channel flow, specific energy line should be _____.

A	above free water surface

B	below free water surface
C	at free water surface
D	None of the above

Correct Ans: **A**

Itemcode : **CG1062**

Q62: Transition curves are used between straight and circular curve to introduce gradually _____.

A	centrifugal force
B	super elevation
C	Both centrifugal force and super elevation
D	None of the above

Correct Ans: **C**

Itemcode : **CG1063**

Q63: A longitudinal friction coefficient of _____ is allowed for calculation of stopping distance of a vehicle on Highway.

A	0.1
B	0.2
C	0.3
D	0.4

Correct Ans: **D**

Itemcode : **CG1064**

Q64: Lateral coefficient of friction of _____ is used in the design of horizontal curves as per IRC.

A	0.15
B	0.20
C	0.25
D	0.30

Correct Ans: **A**

Itemcode : **CG1065**

Q65: A _____ chamber is given in cement concrete roads in areas of heavy rainfall.

A	2.0 %
B	2.5 %
C	3.0 %
D	3.5 %

Correct Ans: **A**

Itemcode : **CG1066**

Q66: Width of carriageway on two lanes with raised curbs should be _____.

A	7.5 m
B	7.6 m
C	7.0 m
D	None of the above

Correct Ans: **A**

Itemcode : **CG1067**

Q67: Maximum daily demand of water is _____.

A	1.8 times average daily demand of water
B	2.7 times of average daily demand of water
C	1.8 times annual average hourly demand of water
D	2.5 times of average daily demand of water

Correct Ans: **A**

Itemcode : **CG1068**

Q68: Wells, distribution systems and filter plants during high interest time should be designed for _____.

A	10 – 15 years
B	15 – 20 years
C	20 - 25 years
D	25 – 30 years

Correct Ans: **A**

Itemcode : **CG1069**

Q69: The chemical that is found to be most suitable as water evaporation inhibitor is _____.

A	ethyl alcohol
B	methyl alcohol
C	cetyl alcohol
D	butyl alcohol

Correct Ans: **C**

Itemcode : **CG1070**

Q70: _____ is used in remote hilly stations.

A	Symon's rain gauge
B	tipping bucket type rain gauge
C	floating type rain gauge
D	None of the above

Correct Ans: **B**

Itemcode : **CG1071**

Q71: When reservoir is filled up, certain amount of water seeps in the permeable reservoir banks. This water comes out as soon as the reservoir gets depleted. This is called _____.

A	Valley storage
B	Surcharge storage
C	Useful storage
D	Bank storage

Correct Ans: **D**

Itemcode : **CG1072**

Q72: _____ is not a tube well.

A	Cavity well
B	Perforated well
C	Slotted well
D	Open well

Correct Ans: **D**

Itemcode : **CG1073**

Q73: Centrifugal pumps can be used for maximum suction head of _____.

A	6 – 8 m
B	8 - 9 m
C	9 - 10 m
D	10 -11 m

Correct Ans: **A**

Itemcode : **CG1074**

Q74: For working pressure of 20 kg/cm^2, _____ type of Cast Iron (Spun) pipe is recommended.

A	Class LA
B	Class A
C	Class B
D	None of the above

Correct Ans: **S**   **(S Denotes question scrapped and no credit to Candidates.)**

Itemcode : **CG1075**

Q75: _____ joint is a somewhat flexible joint for Cast Iron pipes.

A	Flanged
B	Dresser Coupling
C	Socket and Spigot

D	Mechanical

Correct Ans: **C**

Q76: _____ is a type of displacement pump.

A	Air lift pump
B	Jet pump
C	Hydraulic ram
D	Rotary pump

Correct Ans: **D**

Q77: Standby capacity should be

A	equal to 100% of average demand
B	equal to 33.33% to 50% of peak demand
C	None of the above
D	Both equal to 100% of average demand and equal to 33.33% to 50% of peak demand

Correct Ans: **D**

Q78: Rate of filtration in slow sand filter may be _____.

A	100 - 200 litres per hour per m^2
B	300 – 400 litres per hour per m^2
C	700 - 800 litres per hour per m^2
D	6000 - 15000 litres per hour per m^2

Correct Ans: **A**

Q79: _____ diameter (in mm) of sewer laid at gradient of 1 in 120 to generate self cleaning velocity, will give a velocity of 0.79 m/sec.

A	100
B	150
C	200
D	None of the above

Correct Ans: **C**

Q80: Ratio of maximum flow to average flow for mains of upto 1 m diameter should be _____.

A	4.0

B	3.0
C	2.0
D	None of the above

Correct Ans: **C**

Itemcode : **CG1081**

Q81: The highest peak of Himachal Pradesh is located in the district of :

A	Lahaul-Spiti.
B	Kinnaur.
C	Chamba.
D	Kullu.

Correct Ans: **B**

Itemcode : **CG1082**

Q82: Himachal Pradesh's district of Lahaul-Spiti is located in :

A	North-Western corner of Himachal Pradesh.
B	South-Western corner of Himachal Pradesh.
C	Southern-most corner of Himachal Pradesh.
D	North-Eastern corner of Himachal Pradesh.

Correct Ans: **D**

Itemcode : **CG1083**

Q83: When was the scheme of Rashtriya Ucchatar Shiksha Abhiyan implemented in Himachal Pradesh?

A	In the year 2010-11.
B	In the year 2011-12.
C	In the year 2012-13.
D	In the year 2013-14.

Correct Ans: **S**   **(S Denotes question scrapped and no credit to Candidates.)**

Itemcode : **CG1084**

Q84: Which of the following is correct about the percentage of Scheduled Caste and Scheduled Tribes populations in Himachal Pradesh, according to the Census of 2011?

A	Scheduled Caste Population 25.34%	Scheduled Tribes Population 4.22%.
B	Scheduled Caste Population 23.7%	Scheduled Tribes Population 5.00%.
C	Scheduled Caste Population 28.45%	Scheduled Tribes Population 6.45%.
D		

Scheduled Caste Population	Scheduled Tribes Population
26.70%	5.90%.

Correct Ans: **A,C**

Itemcode : **CG1085**

Q85: The child gender ratio of which of the following district of Himachal Pradesh is correct, as per the Census of 2011?

A	Lahaul-Spiti had the highest child gender ratio in the State.
B	Kinnaur follows closely Lahaul-Spiti.
C	Hamirpur is placed at number two.
D	Sirmaur is placed at the bottom.

Correct Ans: **A**

Itemcode : **CG1086**

Q86: The income from agriculture and allied sectors to the total domestic product, of Himachal Pradesh in 2020, amounts to :

A	About 25.00%.
B	About 24.40%.
C	About 22.1%.
D	About 24.00%.

Correct Ans: **C**

Itemcode : **CG1087**

Q87: What for the K.C. Sharma Committee was appointed by the Himachal Pradesh Government in 2008? Select your correct answer from the following :

A	To report on benami urban property deals in Shimla City.
B	To report on the status of temples controlled and not controlled by the government.
C	To report on benami deals in agricultural land.
D	To report on benami deals in forest land.

Correct Ans: **B**

Itemcode : **CG1088**

Q88: Identify from the following, the month and year in which the Himachal Pradesh Panchayati Raj Act, 1968, came into force :

A	December 20, 1968.
B	January 26, 1969.
C	August 15, 1970.
D	November 15, 1970.

Correct Ans: **D**

Itemcode : **CG1089**

Q89: Which of the following is correct about Himachal Pradesh?

(i) On its merger with Himachal Pradesh,Bilaspur was added as the 5th district.

(ii) Himachal became a Union Territory on August 15, 1956.

(iii) The Indian National Congress won the majority of seats in the election to the 32 member Vidhan Sabha in 1952.

(iv) The first Chief Commissioner of Himachal in 1948 was N.C. Mehta.

A	(i) & (iv).
B	(ii) & (iii).
C	(iv) & (ii).
D	(iii) & (iv).

Correct Ans: **A**

Itemcode : **CG1090**

Q90: In which of the following districts of Himachal Pradesh, the Lippa Asrang Sanctuary is located?

A	Kullu.
B	Chamba.
C	Kinnaur.
D	Sirmaur.

Correct Ans: **C**

Itemcode : **CG1091**

Q91: The Indian Institute of Remote Sensing is located in :

A	Dehradun.
B	Bangaluru.
C	Lucknow.
D	Chennai.

Correct Ans: **A**

Itemcode : **CG1092**

Q92: Which of the following is correct about the declaration of Emergency in India.

A	India has proclaimed national emergency thrice.
B	India has proclaimed the financial emergency twice.
C	India has proclaimed the financial emergency once only.
D	India has proclaimed the national emergency twice only.

Correct Ans: **A**

Itemcode : **CG1093**

Q93: Which of the following date was set by the Constituent Assembly as deadline for the citizens to choose between India and Pakistan?

A	July 19, 1948.
B	August 15, 1947.
C	January 20, 1948.
D	December 31, 1947.

Correct Ans: **A**

Q94: When was the Indian State of Mizoram formed?

A	1982.
B	1983.
C	1985.
D	1987.

Correct Ans: **D**

Q95: Of the following, who did not hold the office of Vice-President before becoming the President of India?

A	B.D. Jatti.
B	K.R. Narayanan.
C	Gaini Zail Singh.
D	Zakir Husain.

Correct Ans: **C**

Q96: The headquarters of Credit Rating Agency, the *Standard & Poor* (S&P) are located in :

A	Singapore.
B	New York.
C	Brussels.
D	Ottawa.

Correct Ans: **B**

Q97: Which of the following is correct about the Non-Aligned Movement (NAM)?

(i) It was pronounced as the NAM in New Delhi in 1950.

(ii) It was pronounced as the NAM in Belgrade in the erstwhile Yugoslavia in 1961.

(iii) Its members are now 80.

A	(i) & (ii).
B	(ii) & (iii).

C	(i) only.
D	(ii) only.

Correct Ans: **D**

Itemcode : **CG1098**

Q98: Find out the correct match of the following authors with their books :

(i)	Marie Benedict	(a)	Twilight of Democracy.
(ii)	Richard Hass	(b)	The Death of Jesus.
(iii)	Anne Applebaum	(c)	Lady Clementine.
(iv)	J.M. Coetzee	(d)	The World.

A	(i) − (c); (ii) − (d); (iii) − (a); (iv) − (b).
B	(i) − (a); (ii) − (c); (iii) − (d); (iv) − (b).
C	(i) − (d); (ii) − (b); (iii) − (a); (iv) − (c).
D	(i) − (b); (ii) − (a); (iii) − (c); (iv) − (d).

Correct Ans: **A**

Itemcode : **CG1099**

Q99: Which of the following country became the second country in the World to grant women the right to vote in its national elections? Give its year also.

A	New Zealand in 1900.
B	USA in 1860.
C	Canada in 1905.
D	Australia in 1903.

Correct Ans: **D**

Itemcode : **CG1100**

Q100: Identify from among the following the correct explanations of Magna Carta :

(i) It is a Great Charter of Great Britain signed in 1215.

(ii) King John signed it conceding that the King is subject to law.

(iii) It was signed by King George III of Great Britain conceding that the British Parliament is supreme.

A	(i) & (ii).
B	(ii) & (iii).
C	(iii) & (i).
D	(iii) only.

Correct Ans: **A**