

HSPCB AEE

Previous Year Paper
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Number of Pages in Booklet : 16
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Time : 2 Hours

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Test Booklet Series

Question Booklet Number →

Please read the instructions given below carefully and follow them.

INSTRUCTIONS

1. IMMEDIATELY AFTER THE COMMENCEMENT OF THE EXAMINATION, YOU SHOULD CHECK THAT THIS TEST BOOKLET DOES **NOT** HAVE ANY UNPRINTED OR TORN OR MISSING PAGES OR ITEMS, ETC. IF SO, GET IT REPLACED BY A COMPLETE TEST BOOKLET.
2. Please note that it is the candidate's responsibility to encode and darken the **ROLL NUMBER, TEST BOOKLET SERIES** Code A, B, C or D and Question Booklet Number carefully and without any omission or discrepancy at the appropriate places in the OMR Answer Sheet. **Any omission/discrepancy will render the OMR Answer Sheet liable for rejection.**
3. You have to enter your Roll Number on the Test Booklet in the Box provided below. **DO NOT** write **anything else** on the Test Booklet.

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4. This Test Booklet contains 100 items (questions). Each item shall have five options (A, B, C, D, and E). If a candidate is attempting a question, he has to darken most appropriate circle from A, B, C or D. However if you are not attempting a question then you have to darken the circle 'E'. If none of the five circle is darkened, one-fourth (0.25) marks shall be deducted.
5. **Any candidate not darkening any of the five circles in more than 10% question shall be disqualified.**
6. **All questions are compulsory. Each question carry one mark. For each wrong Answer, one fourth (0.25) mark shall be deducted.**
7. You have to mark all your responses **ONLY** on the separate OMR Answer Sheet provided. See directions in the OMR Answer Sheet. Use only **BLUE/BLACK Ball Point Pen** to answer in OMR Answer Sheet.
8. Before you proceed to mark in the OMR Answer Sheet the response to various items in the Test Booklet, you have to fill in some particulars in the OMR Answer Sheet as per instructions mentioned on the OMR Answer Sheet.
9. At the end of the examination you should handover to the invigilator the original copy and office copy of the OMR Sheet. You are permitted to take away with you the Question Booklet along with candidate's copy of the OMR Sheet.
10. Sheets for rough work are appended in the Test Booklet at the end.
11. In case of any ambiguity in translation of any question, English version shall be treated as final.

**Do not open this test booklet
until you are asked to do so.**

- 1 Pyramid of number is inverted in
 (A) Forest ecosystem (B) Pond ecosystem
 (C) Grassland ecosystem (D) Marine ecosystem
 (E) Question not attempted
- 2 Which of the following is an example of lotic ecosystem?
 (A) Lake (B) Pond
 (C) Swamp (D) River
 (E) Question not attempted
- 3 Which marine ecosystem are the most productive?
 (A) Estuaries (B) Rocky shores
 (C) Coral reef (D) Sandy shores
 (E) Question not attempted
- 4 India ranks second in which of the following metal sector in 2023?
 (A) Aluminium (B) Steel
 (C) Lead (D) Zinc
 (E) Question not attempted
- 5 Which of the following state has the largest area with forest cover in India?
 (A) Maharashtra (B) Chhattisgarh
 (C) Andhra Pradesh (D) Madhya Pradesh
 (E) Question not attempted
- 6 Broad leaved forests belong to
 (A) Montane sub-tropical (B) Alpine forest
 (C) General forests (D) Temperate forest
 (E) Question not attempted
- 7 The type of forest seen above 3000 m elevation are termed as
 (A) Sub-tropical forests (B) Green forests
 (C) Alpine forests (D) Sub alpine forests
 (E) Question not attempted
- 8 The National Forest Policy is drafted in the year
 (A) 2016 (B) 2002
 (C) 2018 (D) 2019
 (E) Question not attempted

- 9 The type of mining wherein bulldozers are used to extract mine is called as
 (A) Strip mining (B) Dredging
 (C) Open pit mining (D) Surface mining
 (E) Question not attempted
- 10 The process of land degradation in arid, semi-arid and sub-humid areas due to various factors including climatic variations and human activities is called as
 (A) Land degradation (B) Soil erosion
 (C) Desertification (D) Landslide
 (E) Question not attempted
- 11 Which of the following type of drought leads to famine?
 (A) Meteorological (B) Hydrological
 (C) Agricultural (D) Socio - economic
 (E) Question not attempted
- 12 Energy derived from high temperature existing within the earth surface is known as
 (A) Wind energy (B) Hydrothermal energy
 (C) Geothermal energy (D) Solar energy
 (E) Question not attempted
- 13 Which of the following state has the largest wind farm in India?
 (A) Gujarat (B) Tamil Nadu
 (C) Karnataka (D) Madhya Pradesh
 (E) Question not attempted
- 14 The purest form of coal is
 (A) Anthracite (B) Bituminous coal
 (C) Lignite (D) Peat
 (E) Question not attempted
- 15 Which of the following is not a threat to biodiversity?
 (A) Introduction of native species (B) Habitat fragmentation
 (C) Pollution (D) Overexploitation
 (E) Question not attempted
- 16 International Year of Biodiversity is
 (A) 2010 (B) 2015
 (C) 2000 (D) 2005
 (E) Question not attempted

- 17 Which of the following is not an ex – situ method of biodiversity conservation?
 (A) Field bank (B) Biosphere reserve
 (C) Gene bank (D) Home garden
 (E) Question not attempted
- 18 Number of wildlife sanctuaries in India is
 (A) 106 (B) 573
 (C) 18 (D) 55
 (E) Question not attempted
- 19 The zone which has no human resides in the Park, other than a public servant on duty and permitted persons by the Chief Wild Life Warden
 (A) Core (B) Buffer
 (C) Recreation (D) Transition
 (E) Question not attempted
- 20 The first national park in India is
 (A) Jim Corbett National Park (B) Kanha National Park
 (C) Pin Valley National Park (D) Gir Forest National Park
 (E) Question not attempted
- 21 The only marine biosphere reserve in India is
 (A) Gulf of Mannar (B) Nilgiri biosphere reserve
 (C) Cold desert (D) Nanda Devi
 (E) Question not attempted
- 22 How many hotspots are present in India?
 (A) 5 (B) 7
 (C) 36 (D) 4
 (E) Question not attempted
- 23 A substance which does not occur in nature but is introduced by human activity into the environment affecting its composition is called as
 (A) Pollute (B) Pollutant
 (C) Contaminant (D) Organic compound
 (E) Question not attempted
- 24 _____ is a direct result of noise pollution and is caused by elevated blood levels over a long period of time.
 (A) Cardiovascular problems (B) Hearing loss
 (C) Hypertension (D) Sleep disorders
 (E) Question not attempted

- 25 Reduced dissolved oxygen content of a body of water is known as
 (A) Anoxia (B) Epoxia
 (C) Apoxia (D) Hypoxia
 (E) Question not attempted
- 26 Which of the following is not an example of water borne disease?
 (A) Cholera (B) Typhoid
 (C) Dengue (D) Giardiasis
 (E) Question not attempted
- 27 Which of the following is not an example of inorganic soil pollutant?
 (A) Mercury (B) Arsenic
 (C) Endosulfan (D) Chromium
 (E) Question not attempted
- 28 The limiting factor in eutrophication is
 (A) Potassium (B) Nitrates
 (C) Chlorides (D) Phosphates
 (E) Question not attempted
- 29 Which radioactive element is considered to accumulate in bones causing bone cancer?
 (A) Strontium-90 (B) Iodine-131
 (C) Radium (D) Thorium
 (E) Question not attempted
- 30 The permissible limit of TDS in wastewater for irrigation purpose is
 (A) 2100 mg L⁻¹ (B) 210 mg L⁻¹
 (C) 600 mg L⁻¹ (D) 200 mg L⁻¹
 (E) Question not attempted
- 31 The dust particles, due to inertia tend to settle on the surface of the cyclone wall, occurs in
 (A) Gravity settling chamber (B) Filters
 (C) Cyclones (D) Electrostatic precipitators
 (E) Question not attempted
- 32 Which of the following is not an example of metal hyperaccumulator?
 (A) Sunflower (B) Marigold
 (C) Hibiscus (D) Mustard
 (E) Question not attempted

- 33 Choosing of plants to be grown in polluted area can be done based on
 (A) APWI index (B) ASTI index
 (C) APTI index (D) SATI index
 (E) Question not attempted
- 34 Which of the following is highly efficient in controlling air pollutants?
 (A) Internal separators (B) Cyclonic scrubbers
 (C) Venturi scrubbers (D) Electrostatic precipitators
 (E) Question not attempted
- 35 The plant commonly called as “Air Purifiers” is
 (A) *Azadirachta indica* (B) *Dalbergia sissoo*
 (C) *Holoptelea integrifolia* (D) *Ficu religiosa*
 (E) Question not attempted
- 36 In India, the Solid Waste Management Rules were enacted in the year
 (A) 2016 (B) 2010
 (C) 2006 (D) 2000
 (E) Question not attempted
- 37 The most toxic component arising out of plastic burning is
 (A) Dioxin (B) Ethane
 (C) SO_3 (D) NO_2
 (E) Question not attempted
- 38 Thermal degradation wastes in the absence of oxygen is
 (A) Incineration (B) Pyrolysis
 (C) Gasification (D) Composting
 (E) Question not attempted
- 39 Useful product produced from solid waste management is
 (A) Ethane (B) Methane
 (C) Organic acids (D) Ash
 (E) Question not attempted
- 40 Optimum C/N ratio ideal for effective composting is
 (A) 30:1 (B) 20:1
 (C) 50:1 (D) 10:1
 (E) Question not attempted

- 41 Land fill that employ microbial process to accelerate decomposition process is
 (A) Bioreactor landfill (B) Controlled dump
 (C) In vessel fills (D) Open dumps
 (E) Question not attempted
- 42 A drowned river valley estuary is formed when
 (A) A barrier island or sand bar separates a section of the coast where freshwater enters
 (B) Sea level rose at the end of the last glacial age invading low lands and rivers
 (C) A deep valley is created by retreating glaciers
 (D) Land sinks due to movements of the crust
 (E) Question not attempted
- 43 Namami Gange (Integrated Ganga Conservation Mission /Programme under National Ganga River Basin Authority) programme was launched in which year?
 (A) 1989 (B) 2012
 (C) 2014 (D) 2015
 (E) Question not attempted
- 44 Which state in India is pioneer in making rain water harvesting as a compulsory measure in towns to avoid ground water depletion?
 (A) Arunachal Pradesh (B) Kerala
 (C) Maharashtra (D) Tamil Nadu
 (E) Question not attempted
- 45 Groundwater movement depends on the following characteristics of rock materials.
 a. Porosity, b. Permeability, c. Specific Yield, d. Specific Retention Capacity
 (A) a only (B) a and b only
 (C) a, b and c only (D) a, b, c and d only
 (E) Question not attempted
- 46 Solar Constant value in W/m^2
 (A) Old – 1368, Revised – 1353 (B) Old – 1353, Revised – 1368
 (C) Old – 1353, Revised – 1361 (D) Old – 1369, Revised – 1353
 (E) Question not attempted
- 47 Assertion(A): For solar cell fabrication, those semiconducting materials which have band gap energies in the range 1-1.8 eV are more suitable.
 Reason (R): The maximum solar irradiance is around a wavelength corresponding to 1.5 eV.
 (A) Both (A) and (R) are true and (R) is the correct explanation of (A).
 (B) Both (A) and (R) are true and (R) is not correct explanation of (A).
 (C) (A) is true, but (R) is false.
 (D) (A) is false, but (R) is true.
 (E) Question not attempted

- 48 From houses, walls, buildings, the biogas plant should be constructed at least spacing.
 (A) 0.2 meter (B) 2 meters
 (C) 20 meters (D) 200 meters
 (E) Question not attempted
- 49 99 % of the sun's radiation is obtained up to a wavelength of _____.
 (A) 0.2 μm (B) 0.48 μm
 (C) 2.5 μm (D) 4 μm
 (E) Question not attempted
- 50 What is the Torrefaction temperature?
 (A) 200 – 300° Celsius (B) 300 – 400° Celsius
 (C) 400 – 500° Celsius (D) 500 – 600° Celsius
 (E) Question not attempted
- 51 What is DS Solar Cells?
 (A) Dual Sensitive Solar Cells (B) Dutch-Sensitive Solar Cells
 (C) Dutch type Short Solar Cells (D) Dye-Sensitized Solar Cells
 (E) Question not attempted
- 52 NISE is located at
 (A) Nagpur, Maharashtra (B) Gurugram, Haryana
 (C) Navi Mumbai, Maharashtra (D) Kolkatta, West Bengal
 (E) Question not attempted
- 53 A. Property that not offers resistance to one layer of fluid over the adjacent layer of the fluid is called as viscosity.
 B. Temperature does not affect viscosity.
 C. Unit of viscosity in CGS is poise.
 (A) A and C are incorrect but related.
 (B) A and B are exactly correct and relevant.
 (C) A is correct and C is incorrect, but both are related.
 (D) A and C are correct and related.
 (E) Question not attempted
- 54 Bernoulli's equation is obtained by integrating Euler's equation of
 (A) Gravity (B) Moisture
 (C) Motion (D) Turbomachinery
 (E) Question not attempted

- 55 A. Orifice meter is cheaper compared to a Venturimeter.
B. Pitot tube is a velocity measurement component.
(A) A and B are correct. (B) A is correct and B is incorrect.
(C) A and B are incorrect. (D) A is incorrect and B is partially correct.
(E) Question not attempted
- 56 When no external torque is required to rotate the fluid mass, that type of flow is called as the
(A) Turbulent flow (B) Texvor flow
(C) Vertical flow (D) Vortex flow
(E) Question not attempted
- 57 An object rises up when
(A) Lift < weight (B) Lift > weight
(C) Lift = weight (D) Lift = 0
(E) Question not attempted
- 58 A. Hydraulic pumps convert electrical energy into fluid pressure.
B. Pondage is not a kind of storage.
(A) A and B are incorrect.
(B) A and B are correct.
(C) If B is incorrect then A also holds incorrect.
(D) If A is correct, then B must be incorrect.
(E) Question not attempted
- 59 An enzyme containing a nonprotein group is called a
(A) cofactor (B) apoenzyme
(C) holoenzyme (D) Hydrolytic enzyme
(E) Question not attempted
- 60 About ----- % of the energy stored in a carbon and energy source is converted to biological energy) during aerobic metabolism.
(A) 10-20 (B) 20-30
(C) 40-50 (D) 70-80
(E) Question not attempted
- 61 $v = V_m - K_m \frac{v}{[S]}$
(A) Lineweaver–Burk plot (B) Hanes–Woolf plot
(C) Double-reciprocal plot (D) Eadie–Hofstee plot
(E) Question not attempted

- 62 Identify the correct statement.
- (A) In the exponential phase, the cellular metabolic control system is set to achieve maximum rates of reproduction.
 - (B) The deceleration growth phase follows the stationary phase.
 - (C) The exponential phase occurs immediately after inoculation.
 - (D) The stationary phase starts at the end of the lag phase.
 - (E) Question not attempted
- 63 In the single differential equation of growth kinetics, $dv/dS = Kv^a(1-v)^b$; the value of “b” for Monod model is
- (A) 0
 - (B) 1
 - (C) $1+(1/n)$
 - (D) 2
 - (E) Question not attempted
- 64 If steam has 0.1 kg water and 0.9 kg vapour, the quality of the steam is
- (A) 96 %
 - (B) 90 %
 - (C) 92 %
 - (D) 94 %
 - (E) Question not attempted
- 65
- A. Bridge man gauge - Pressure measurement
 - B. McLeod gauge - Vacuum measurement
 - C. Vibration will not influence human efficiency.
- (A) A, B and C are incorrect.
 - (B) A and C are relevant.
 - (C) A and B are correct.
 - (D) A, B and C are correct.
 - (E) Question not attempted
- 66 Practically, an adult can perceive sound above?
- (A) 10 Hz
 - (B) 110 Hz
 - (C) 1100 Hz
 - (D) 11000 Hz
 - (E) Question not attempted
- 67 WBGT stands for
- (A) Wet Bag Green Train
 - (B) Wet Bulb Global Temperature
 - (C) Wet Bulb Gross Temperature
 - (D) Wetness of Bore to Ground Truth
 - (E) Question not attempted

- 68 Average surface area of human?
- (A) Around 1 m² (B) Around 2 m²
(C) Around 4 m² (D) Around 6 m²
(E) Question not attempted
- 69 In the design process of sustainability, which stage focuses on creating the skeletal form or schematic of the project?
- (A) Technical detailing (B) Schematic design
(C) Transitional model (D) Problem statement
(E) Question not attempted
- 70 _____ looks into nature as learning resources.
- (A) Biomimicry model (B) Think cycle
(C) Open-source software (D) BIM tools
(E) Question not attempted
- 71 Which of the following is correct with respect to chronological order of activities undergone under the Transitional model of design?
- (A) Documentation and specification, Design concept, Building and construction, Post-occupancy
(B) Design concept, Documentation and specification, Building and construction, Post-occupancy
(C) Design concept, Building and construction, Documentation and specification, Post-occupancy
(D) Design concept, Building and construction, Post occupancy, Documentation and specification
(E) Question not attempted
- 72 Combined risk and land use approach also helps to moderate the challenge of _____ in environmental cleanup.
- (A) Design for disassembly (B) How clean is clean
(C) One size fits all (D) Side-wide clean-up
(E) Question not attempted
- 73 _____ is responsible for regulating the superfund cleanup process in the United States.
- (A) Clean Air Act
(B) Clean Water Act
(C) Comprehensive Environmental Response, Compensation and Liability Act
(D) Toxic Substance Control Act
(E) Question not attempted

- 74 A set of principles which provide guidance on achieving sustainable development implied by
 (A) Framework convention on climate change
 (B) UNECE convention
 (C) European directive
 (D) Rio declaration on environment and development
 (E) Question not attempted
- 75 _____ on EIA in a Transboundary context is the first multi-lateral EIA treaty.
 (A) Framework convention on climate change
 (B) Rio declaration on environment and development
 (C) European directive
 (D) UNECE convention
 (E) Question not attempted
- 76 According to Plastic Waste (Management and Handling) Rules 2011, recycling of the plastic should be done according to
 (A) IS/ISO 14852:1991 (B) IS/ISO 17088 : 2008
 (C) IS 9833 : 1981 (D) IS 14534 : 1998
 (E) Question not attempted
- 77 Choose the agreement/convention/protocol, which is legally binding on the signatory countries
 (A) Paris Agreement (B) Basel Convention
 (C) Kyoto protocol (D) Montreal protocol
 (E) Question not attempted
- 78 Eco-labelling is governed by
 (A) ISO 14000 (B) ISO 14001
 (C) ISO 14010 (D) ISO 14020
 (E) Question not attempted
- 79 Assertion (A): When quantitative probabilistic risk assessment is performed on hazardous waste sites they usually turn out to be of relatively low threats.
 Reason (R): In hazardous waste sites the chance of exposure is low because of isolation of drinking water supplies and prevention of access
 (A) Both (A) and (R) are true and (R) is the correct explanation of (A).
 (B) Both (A) and (R) are true and (R) is not correct explanation of (A).
 (C) (A) is true, but (R) is false.
 (D) (A) is false, but (R) is true.
 (E) Question not attempted

- 80 Which of the following fall under the category B according to World Bank classification?
(A) Dams and reservoirs (B) Industrial plants
(C) Renewable energy (D) Hazardous material production plant
(E) Question not attempted
- 81 ISO 14001 deals with
(A) Guidelines for environmental auditing
(B) Specification for Environmental Management system
(C) Environmental performance evaluation
(D) Specification for Environmental declaration
(E) Question not attempted
- 82 The Municipal Solid Waste (Handling and Management) Rule was implemented in the year
(A) 1996 (B) 1998
(C) 2000 (D) 2002
(E) Question not attempted
- 83 The most recognizable EMS is the international standard, _____ which is being applied with some regularity in many countries.
(A) ISO 9001 (B) ISO 14001
(C) ISO 17025 (D) ISO 27001
(E) Question not attempted
- 84 Assertion (A): A large number of districts in states of India have become water-stressed.
Reason (R): The population in India has increased appreciably since independence.
(A) Both (A) and (R) are true and (R) is the correct explanation of (A).
(B) Both (A) and (R) are true and (R) is not correct explanation of (A).
(C) (A) is true, but (R) is false.
(D) (A) is false, but (R) is true.
(E) Question not attempted
- 85 By the year 2030, India government has a new target of solar power generation of
(A) 60 GW (B) 75 GW
(C) 100 GW (D) 500 GW
(E) Question not attempted
- 86 A river flowing at $20 \text{ m}^3/\text{s}$ has a tributary feeding into it with a flow rate of $5 \text{ m}^3/\text{s}$. Upstream from the point of junction. The fluoride concentration is 5 mg/l in the river and 10 mg/l in the tributary. Assuming fluoride to be conservative substance and rapid mixing in the river, the downstream concentration in the river is
(A) 6 mg/l (B) 7.5 mg/l
(C) 8.5 mg/l (D) 9 mg/l
(E) Question not attempted

- 87 The efficiency and effectiveness of a technique in reducing the mobility and toxicity of waste is called as
 (A) Criteria for Energy Efficiency (B) Criteria for Treatability
 (C) Criteria for Social Safety (D) Criteria for Waste Streams
 (E) Question not attempted
- 88 The Green Climate Fund recently set up to help poor countries adapt to climate impacts envisages financial support to the extent of in dollar per year
 (A) 3 billion (B) 10 billion
 (C) 30 billion (D) 100 billion
 (E) Question not attempted
- 89 The first level of the Six Sigma Certification process is
 (A) Black Belt Certification (B) Green Black Certification
 (C) Yellow Belt Certification (D) White Belt Certification
 (E) Question not attempted
- 90 ISO 9000:2015 deals with
 (A) Quality Management Systems - Requirements
 (B) Quality Management Systems - Fundamentals and Vocabulary
 (C) Quality Management - Quality of an Organization - Guidance to Achieve Sustained Success
 (D) Guidelines for Auditing Management Systems
 (E) Question not attempted
- 91 Four-cylinder engine is an example of
 (A) Reliability serial system (B) Reliability parallel system
 (C) Reliability serial-parallel system (D) Reliability parallel-serial system
 (E) Question not attempted
- 92 The Digital Elevation Model is best represented using
 (A) Vector Data Models (B) Raster Data Models
 (C) Coverage Data Structure (D) Non-Topological Data Structure
 (E) Question not attempted
- 93 Economic order quantity is obtained by
 (A) Minimizing the total inventory cost
 (B) Maximizing the total inventory cost
 (C) Inventory cost is neither maximum nor minimum
 (D) Neglecting the total inventory cost
 (E) Question not attempted

- 94 A mixed integer programming problem is one in which
 (A) Values of one or more of the basic variables are fractions
 (B) Values of some basic variables are integers and some are not integers
 (C) Values of basic variables are integers
 (D) Values of all the basic variables are not-integer
 (E) Question not attempted
- 95 In the Dual Simplex method in OR, first is to identify
 (A) key row and then key column (B) key column and then key row
 (C) key element (Pivot Element) (D) Minimum ratio
 (E) Question not attempted
- 96 An optimization problem is said to be linear programming problem if
 (A) All constraints are linear function
 (B) Objective function is linear function
 (C) Both objective and constraint are linear function
 (D) Both objective and constraints are non-linear function
 (E) Question not attempted
- 97 Markovian queuing models follows
 (A) Bernoulli distribution (B) Gaussian distribution
 (C) Poisson distribution (D) Discrete Uniform distribution
 (E) Question not attempted
- 98 The concept of similarity between fluid flow, and heat / electrical / solute flow is used in _____ model.
 (A) linear (B) mathematical
 (C) process analog (D) scale analog
 (E) Question not attempted
- 99 A. CPM is used to control cost and time.
 B. PERT is a must for controlling time when planning.
 (A) A is correct and B is incorrect. (B) A is incorrect and B is correct.
 (C) Both A and B are correct. (D) Both A and B are incorrect.
 (E) Question not attempted
- 100 The solution to a transportation problem with m-rows and n-columns is feasible if number of positive allocations are _____.
 (A) $m + n$ (B) $m * n$
 (C) $m+n-1$ (D) $m+n+1$
 (E) Question not attempted

SPACE FOR ROUGH WORK



Assistant Envirnomental Engineer in Haryana State Pollution Control Board (Advt No 24/2023) (Held on 07.04.2024)										
Master Answer Key for filling Objections (By Candidates)										
Q.No.	Ans Key		Q.No.	Ans Key		Q.No.	Ans Key		Q.No.	Ans Key
1	A		26	C		51	D		76	D
2	D		27	C		52	B		77	D
3	C		28	D		53	D		78	B
4	B		29	A		54	C		79	A
5	D		30	A		55	A		80	C
6	A		31	A		56	D		81	B
7	C		32	C		57	B		82	C
8	C		33	C		58	B		83	B
9	A		34	D		59	C		84	A
10	C		35	A		60	C		85	D
11	D		36	A		61	D		86	A
12	C		37	A		62	A		87	B
13	B		38	B		63	D		88	D
14	A		39	B		64	D		89	D
15	A		40	A		65	C		90	B
16	A		41	A		66	D		91	B
17	B		42	D		67	B		92	B
18	C		43	A		68	B		93	A
19	A		44	D		69	B		94	C
20	A		45	D		70	A		95	A
21	A		46	B		71	B		96	C
22	D		47	A		72	C		97	C
23	C		48	B		73	C		98	D
24	C		49	D		74	D		99	C
25	A		50	A		75	D		100	C