

Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negative Marks
Objective Question				
1	1	Kala-azar is a A1 : Parasitic disease A2 : Viral disease A3 : Bacterial disease A4 : None of these	4.0	1.00
Objective Question				
2	2	<i>Xenopsila cheopis</i> is a A1 : Fly A2 : Mosquito A3 : Flea A4 : Mite	4.0	1.00
Objective Question				
3	3	ZIKA virus disease is transmitted by A1 : <i>Anopheles</i> A2 : <i>Culex</i> A3 : <i>Aedes</i> A4 : <i>Musca</i>	4.0	1.00
Objective Question				
4	4	Disease caused by louse A1 : Relapsing fever	4.0	1.00

		<p>A2 typhoid fever :</p> <p>A3 Plague :</p> <p>A4 Chikungunya :</p>		
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Objective Question

5	5	<p>Arolium is part of</p> <p>A1 Wing :</p> <p>A2 Leg :</p> <p>A3 Compound eyes :</p> <p>A4 Antennae :</p>	4.0	1.00
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Objective Question

6	6	<p>The disease caused by Tse-tse fly is</p> <p>A1 Asian sleeping sickness :</p> <p>A2 African sleeping sickness :</p> <p>A3 Japanese sleeping sickness :</p> <p>A4 American sleeping sickness :</p>	4.0	1.00
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Objective Question

7	7	<p>Flies and mosquitoes are</p> <p>A1 Holometabolous :</p> <p>A2 Hemimetabolous :</p> <p>A3 Ametabolous :</p> <p>A4 None of these :</p>	4.0	1.00
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Objective Question

8	8	<p>Tentorium is</p> <p>A1 Endoskeleton</p>	4.0	1.00
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		: A2 Exoskeleton : A3 Thoracic plate : A4 None of these :		
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Objective Question

9	9	How many types of Dengue virus causes the disease A1 1 : A2 2 : A3 3 : A4 4 :	4.0	1.00
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Objective Question

10	10	Most commonly used method for Mosquito collection is A1 Suction tube : A2 Test tube : A3 Pit trap : A4 Fly net :	4.0	1.00
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Objective Question

11	11	Fish used for biological control of mosquito larvae is A1 <i>Gambusia</i> : A2 <i>Labeo</i> : A3 <i>Catla</i> : A4 <i>Hilsa</i> :	4.0	1.00
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Objective Question

12	12	Antennae of male mosquitoes are	4.0	1.00
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		<p>A1 Plumose :</p> <p>A2 Pilose :</p> <p>A3 Pectinate :</p> <p>A4 Bipectinate :</p>		
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Objective Question

13	13	<p><i>Culex</i> eggs can be identified due to</p> <p>A1 Form egg raft :</p> <p>A2 Laid singly :</p> <p>A3 Attach to algae :</p> <p>A4 Swimming under water surface :</p>	4.0	1.00
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Objective Question

14	14	<p>Tumbler is</p> <p>A1 Egg of mosquito :</p> <p>A2 Larva of mosquito :</p> <p>A3 Pupa of mosquito :</p> <p>A4 Adult mosquito :</p>	4.0	1.00
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Objective Question

15	15	<p>Identification of the <i>Aedes aegypti</i> and <i>Aedes albopictus</i> is based on</p> <p>A1 Markings on antennae :</p> <p>A2 Markings on wings :</p> <p>A3 Markings on Eyes :</p> <p>A4 Markings on Thorax :</p>	4.0	1.00
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Objective Question				
16	16	Lifespan of mosquitoes depends on	4.0	1.00
		A1 Gender :		
		A2 Climatic factors :		
		A3 Species :		
		A4 All of these :		

Objective Question				
17	17	Mosquito larvae have	4.0	1.00
		A1 No legs :		
		A2 1 pair of legs :		
		A3 2 pairs of legs :		
		A4 3 pairs of legs :		

Objective Question				
18	18	Indoor Residual Spray is used for control of	4.0	1.00
		A1 Swine flu :		
		A2 Kala-azar :		
		A3 Typhoid :		
		A4 All of these :		

Objective Question				
19	19	Effective community participation is required in Dengue control for	4.0	1.00
		A1 Preventing mosquitogenic conditions :		
		A2 To minimize the panic :		
		A3 Early detection and prevention :		
		A4 All of these		

		:		
Objective Question				
20	20	National Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year	4.0	1.00
		A1 1977 :		
		A2 2001 :		
		A3 2003 :		
		A4 2005 :		
Objective Question				
21	21	World Health Day is observed on	4.0	1.00
		A1 7 th April :		
		A2 7 th May :		
		A3 7 th September :		
		A4 7 th November :		
Objective Question				
22	22	Ecdysone is secreted by	4.0	1.00
		A1 Corpora allata :		
		A2 Corpora cardiaca :		
		A3 Prothoracic gland :		
		A4 Mandibular gland :		
Objective Question				
23	23	Any pesticide with green label on its container is	4.0	1.00
		A1 Non-toxic :		
		A2 Less toxic :		
		A3 Highly toxic :		

A4
: Extremely toxic

Objective Question

24	24	Life cycle of malaria parasite in mosquito is known as	4.0	1.00
		A1 : Schizogony		
		A2 : Sporogony		
		A3 : Gametogony		
		A4 : All of these		

Objective Question

25	25	Sarcophagids (Flesh flies) are	4.0	1.00
		A1 : Oviparous		
		A2 : Larvaeparous		
		A3 : Pupaeparous		
		A4 : Viviparous		

Objective Question

26	26	Ocelli are	4.0	1.00
		A1 : Simple eyes		
		A2 : Compound eyes		
		A3 : Coloured eyes		
		A4 : Black eyes		

Objective Question

27	27	Which Vector Borne Disease are under elimination mode in India	4.0	1.00
		A1 : Plague		
		A2 : Scrub typhus		

		A3 Lymphatic Filariasis :		
		A4 Kyasanur Forest Disease :		

Objective Question

28	28	National Centre for Integrated Pest Management (NCIPM) is located at	4.0	1.00
		A1 Bengaluru :		
		A2 Faridabad :		
		A3 New Delhi :		
		A4 Gurgaon :		

Objective Question

29	29	Eggs of which species of mosquito survive during desiccation	4.0	1.00
		A1 <i>Anopheles</i> :		
		A2 <i>Aedes</i> :		
		A3 <i>Culex</i> :		
		A4 All of these :		

Objective Question

30	30	Mosquito nets are treated by which group of insecticide	4.0	1.00
		A1 Pyrethroid :		
		A2 Organochlorine :		
		A3 Organophosphorus :		
		A4 Carbamate :		

Objective Question

31	31	<i>Wuchereria bancrofti</i> is also transmitted by	4.0	1.00
		A1 <i>Anopheles</i> :		
		A2 Sand fly		

		<p>:</p> <p>A3 <i>Aedes</i></p> <p>:</p> <p>A4 <i>Toxorhynchites</i></p> <p>:</p>		
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Objective Question

32	32	<p>Author of Silent Spring is</p> <p>A1 Robert Carson</p> <p>:</p> <p>A2 Rachel Carson</p> <p>:</p> <p>A3 Richard Carson</p> <p>:</p> <p>A4 Robin Carson</p> <p>:</p>	4.0	1.00
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Objective Question

33	33	<p>'The Insecticide Act' is effective since</p> <p>A1 1958</p> <p>:</p> <p>A2 1968</p> <p>:</p> <p>A3 1978</p> <p>:</p> <p>A4 1988</p> <p>:</p>	4.0	1.00
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Objective Question

34	34	<p><i>Anopheles</i> rests during daytime in</p> <p>A1 human dwellings</p> <p>:</p> <p>A2 Cattle sheds</p> <p>:</p> <p>A3 Human dwellings and cattle sheds</p> <p>:</p> <p>A4 Tree holes</p> <p>:</p>	4.0	1.00
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Objective Question

35	35	<p><i>Orientia tsutsugamushi</i> is a parasite causing</p> <p>A1 Scrub Typhus</p> <p>:</p>	4.0	1.00
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		<p>A2 Kyasanur Forest Disease :</p> <p>A3 Yellow Fever :</p> <p>A4 Japanese Encephalitis :</p>		
Objective Question				
36	36	<p>Amplifier host of the JE virus is</p> <p>A1 Man :</p> <p>A2 Monkey :</p> <p>A3 Horse :</p> <p>A4 Pig :</p>	4.0	1.00
Objective Question				
37	37	<p>The maximum density of Microfilaria in blood is found between</p> <p>A1 3 pm - 6 pm :</p> <p>A2 5 pm - 8 am :</p> <p>A3 10 pm - 2 am :</p> <p>A4 7 am - 11 am :</p>	4.0	1.00
Objective Question				
38	38	<p>Malathion is used in</p> <p>A1 Fogging :</p> <p>A2 Attracting :</p> <p>A3 Repelling :</p> <p>A4 None of these :</p>	4.0	1.00
Objective Question				
39	39	<p>Diflubenzuron is</p>	4.0	1.00

		<p>A1 Low toxic :</p> <p>A2 Medium toxic :</p> <p>A3 Highly toxic :</p> <p>A4 Non Toxic :</p>		
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Objective Question

40	40	<p>Which is used in controlling of mosquitoes</p> <p>A1 Bta :</p> <p>A2 Bs :</p> <p>A3 Bti :</p> <p>A4 None of these :</p>	4.0	1.00
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Objective Question

41	41	<p>To use organisms living within natural communities to monitor the impact of ecological disturbance is</p> <p>A1 Bioindicator :</p> <p>A2 Biopesticide :</p> <p>A3 Biocontroller :</p> <p>A4 Biomarker :</p>	4.0	1.00
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Objective Question

42	42	<p>Phenomenon which is not common for Dengue and Filariasis</p> <p>A1 Transovarial transmission :</p> <p>A2 Man-mosquito-man transmission :</p> <p>A3 Incubation :</p> <p>A4 All of these :</p>	4.0	1.00
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Objective Question

43	43	The w/w for Insecticides stands for	4.0	1.00
		A1 week/week :		
		A2 weak/weak :		
		A3 weight/weight :		
		A4 water/water :		

Objective Question

44	44	<i>Wolbachia</i> is a	4.0	1.00
		A1 Pathogen :		
		A2 Parasite :		
		A3 Symbiont :		
		A4 Predator :		

Objective Question

45	45	<i>Wuchereria</i> and <i>Brugia</i> are	4.0	1.00
		A1 Cestodes :		
		A2 Nematodes :		
		A3 Helminths :		
		A4 Mites :		

Objective Question

46	46	Insecticide resistance develops due to	4.0	1.00
		A1 IPM practices :		
		A2 Low doses of insecticides :		
		A3 High/prolonged doses of insecticides :		
		A4 None of these :		

Objective Question				
47	47	<p>Visceral Cutaneous and Mucocutaneous are forms of</p> <p>A1 Filariasis :</p> <p>A2 Leishmaniasis :</p> <p>A3 Dracunculiasis :</p> <p>A4 Amoebiasis :</p>	4.0	1.00
Objective Question				
48	48	<p>Which phase of <i>Plasmodium</i>'s life cycle is transmitted by mosquito to human beings</p> <p>A1 Gametocyte :</p> <p>A2 Sporozoites :</p> <p>A3 Oocyst :</p> <p>A4 Schizont :</p>	4.0	1.00
Objective Question				
49	49	<p>What should be kept in mind while using a nozzle for insecticide spray</p> <p>A1 Size of droplet :</p> <p>A2 Desired spray pattern :</p> <p>A3 Rate of application :</p> <p>A4 All of these :</p>	4.0	1.00
Objective Question				
50	50	<p>The dose of DDT 50% ai for IRS is 1gm/m², what amount is needed for 150m² area</p> <p>A1 300 gm :</p> <p>A2 200 gm :</p> <p>A3 150 gm :</p>	4.0	1.00

		A4 : 100 gm		
Objective Question				
51	51	Which is a choice of drug for drug resistant Malaria A1 : Doxycycline A2 : Ambisome A3 : Artesunate A4 : Albendazole	4.0	1.00
Objective Question				
52	52	Wasp commercially available from Bio-Control Research Laboratory, Bengaluru for house fly control is A1 : <i>Vespa</i> A2 : <i>Spalangia</i> A3 : <i>Xylocopa</i> A4 : All of these	4.0	1.00
Objective Question				
53	53	The WHO initiative for Malaria i.e. T3, choose perfect order A1 : Track, Treat & Test A2 : Treat, Track & Test A3 : Test, Track & Treat A4 : Test, Treat & Track	4.0	1.00
Objective Question				
54	54	PKDL is A1 : Post Kala-Azar Dermal Leishmaniasis A2 : Post Kala-Azar Dry Leishmaniasis A3 : Post Kala-Azar Detection of Leishmaniasis	4.0	1.00

		: A4 Post Kala-Azar Danger of Leishmaniasis :		
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Objective Question

55	55	The method of uniform application of a pesticide is A1 Band application : A2 Basal application : A3 Broadcast application : A4 Crack and crevice application :	4.0	1.00
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Objective Question

56	56	Which is the 'Elephant mosquito' A1 <i>Toxorhynchites</i> : A2 <i>Aedes</i> : A3 <i>Culex</i> : A4 <i>Mansonia</i> :	4.0	1.00
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Objective Question

57	57	Which one is a Rodenticide A1 Zinc phosphide : A2 Zinc oxide : A3 Ferrus phosphide : A4 Ferrus oxide :	4.0	1.00
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Objective Question

58	58	DDT's insecticidal action was discovered A1 1939 : A2 1940 :	4.0	1.00
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		A3 1941 :		
		A4 1942 :		

Objective Question

59	59	Any disease/infection that is naturally transmeable from vertebrate animals to humans is	4.0	1.00
		A1 Epizootic :		
		A2 Zoonotic :		
		A3 Anthroponotic :		
		A4 All of these :		

Objective Question

60	60	LD ₅₀ is the estimated value	4.0	1.00
		A1 On the log ₁₀ (dose) at which 50% responded :		
		A2 On the log ₅₀ (dose) at which 50% responded :		
		A3 On the log (dose) at which 50% responded :		
		A4 None of these :		

Objective Question

61	61	Medically important blood sucking insects belongs to order in Arthropods	4.0	1.00
		A1 Thysanura :		
		A2 Isoptera :		
		A3 Diptera :		
		A4 Orthoptera :		

Objective Question

62	62	Diurnal biting mosquito species belong to genera	4.0	1.00
		A1 Anopheles :		

		<p>A2 Culex :</p> <p>A3 Aedes :</p> <p>A4 Mansonia :</p>		
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Objective Question

63	63	<p>Urban malaria vector is known as</p> <p>A1 Anopheles subpictus :</p> <p>A2 Anopheles culicifacies :</p> <p>A3 Anopheles stephensi :</p> <p>A4 Anopheles minimus :</p>	4.0	1.00
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Objective Question

64	64	<p>Vector borne diseases are not reported from</p> <p>A1 South East Asian region :</p> <p>A2 European region :</p> <p>A3 Arctic region :</p> <p>A4 African region :</p>	4.0	1.00
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Objective Question

65	65	<p>Malaria parasite is transmitted by Anopheles mosquitoes reported by</p> <p>A1 Sir Ronald Alponse :</p> <p>A2 Sir Ronald Peter :</p> <p>A3 Sir Ronald Ross :</p> <p>A4 Sir Ronald Reagan :</p>	4.0	1.00
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Objective Question

66	66	<p>CDC Expansion stands for</p> <p>A1 Communicable Disease Centre and Prevention</p>	4.0	1.00
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		: A2 Centre for Diphtheria Control and Prevention : A3 Centre for Disease Control and Prevention : A4 Centre for Diarrhoeal Control and Prevention :		
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Objective Question

67	67	World Health Organization Head Quarter is located at A1 Brazil : A2 New York : A3 Geneva : A4 London :	4.0	1.00
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Objective Question

68	68	Very common Anti-malarial drug used for control of malaria in the community A1 Sulfalene : A2 Diethyl Carbamazine : A3 Chloroquine : A4 Diamino Diphenyl sulfone :	4.0	1.00
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Objective Question

69	69	Brugian Filariasis is very common in the state of A1 Andhra Pradesh : A2 Tamil Nadu : A3 Kerala : A4 Nagaland :	4.0	1.00
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Objective Question

70	70	Causative Organism of Plaque is known as	4.0	1.00
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		<p>A1 Pasteurella bepptis :</p> <p>A2 Pasteurella apptis :</p> <p>A3 Pasteurella pestis :</p> <p>A4 Pasteurella septis :</p>		
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Objective Question

71	71	<p>Scrub typhus is caused by</p> <p>A1 Rickettsia aurentalis :</p> <p>A2 Rickettsia barrientalis :</p> <p>A3 Rickettsia orientalis :</p> <p>A4 Rickettsia dermientalis :</p>	4.0	1.00
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Objective Question

72	72	<p>Arthropod borne viral disease KFD is known as</p> <p>A1 Kadayanallur Forest Disease :</p> <p>A2 Kannanur Forest Disease :</p> <p>A3 Kaysanur Forest Disease :</p> <p>A4 Kangayan Forest Disease :</p>	4.0	1.00
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Objective Question

73	73	<p>Fourth instars larvae of mosquitoes siphon length is long and elongated to take oxygen from air belongs to genera</p> <p>A1 Mansonia :</p> <p>A2 Aedes :</p> <p>A3 Culex :</p> <p>A4 Anopheles :</p>	4.0	1.00
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Objective Question				
74	74	Number of wings available for flying adult mosquitoes	4.0	1.00
		A1 Four pairs :		
		A2 Three pairs :		
		A3 Two pairs :		
		A4 One pair :		

Objective Question				
75	75	Under national mosquito control programme Larvicides application in mosquito breeding habitats in town/municipalities is being carried out with the schedule of	4.0	1.00
		A1 daily :		
		A2 biweekly :		
		A3 weekly :		
		A4 monthly :		

Objective Question				
76	76	Expansion of LLIN which is used in control of malaria vectors	4.0	1.00
		A1 Long Lasting Insecticide inserted Nets :		
		A2 Long Life Insecticide instituted Nets :		
		A3 Long Lasting Insecticide impregnated Nets :		
		A4 Long Level Insecticide involved Nets :		

Objective Question				
77	77	Vaccine is available for control of disease	4.0	1.00
		A1 Malaria :		
		A2 Dengue :		
		A3 Japanese B encephalitis (JE) :		

		A4 Lymphatic Filariasis (LF) :		
Objective Question				
78	78	Bacillus thuringiensis israeliensis(Bti) is used as A1 Nematicide : A2 Pyrethroid : A3 Bactericide : A4 Fungicide :	4.0	1.00
Objective Question				
79	79	A diagnostic tool ELISA is used in detection of virus is known as with expansion of A1 Energy Linked Immunosorbent Assay technique : A2 Effective Linked Immunosorbent Assay technique : A3 Enzyme Linked Immunosorbent Assay technique : A4 Enigmatic Linkage Immunosorbent Assay technique :	4.0	1.00
Objective Question				
80	80	Insecticide / pesticide DDT belongs to the group of A1 Pyrethroid : A2 Carbamate : A3 Chlorine : A4 Phosphate :	4.0	1.00
Objective Question				
81	81	Quartan malaria parasite is known as A1 Plasmodium malariae : A2 Plasmodium ovale : A3 Plasmodium vivax	4.0	1.00

		:		
		A4 Plasmodium falciparum		
		:		

Objective Question

82	82	Required minimum components for Successful transmission of any vector borne disease include	4.0	1.00
		A1 Host, parasite and vector		
		:		
		A2 Host and vector		
		:		
		A3 Parasite and vector		
		:		
		A4 Host and parasite		
		:		

Objective Question

83	83	Human malaria parasite	4.0	1.00
		A1 Plasmodium falciparum		
		:		
		A2 Plasmodium gallinaceum		
		:		
		A3 Plasmodium lophurae		
		:		
		A4 Plasmodium relictum		
		:		

Objective Question

84	84	Blood samples collected from epidemic investigation area are tested for detection of pathogens of diseases in laboratory	4.0	1.00
		A1 Both IgM and IgG		
		:		
		A2 IgM only		
		:		
		A3 IgG only		
		:		
		A4 IgG(acute) only		
		:		

Objective Question

85	85	Infection on human being by Head louse is named as	4.0	1.00
		A1 Pediculus capitis		
		:		
		A2 Pediculus corporis		
		:		

		A3 Phthirus pubis :		
		A4 Pediculus pubis :		

Objective Question

86	86	Nymph stage is found in A1 Ticks : A2 Houseflies : A3 Mosquitoes : A4 Sand flies :	4.0	1.00
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Objective Question

87	87	Immunity in malaria is the result of a past infection and arises on the basis of antigenic stimulation of the host by the parasite or its products A1 Acquired Immunity : A2 Natural Immunity : A3 Un-natural immunity : A4 Herd immunity :	4.0	1.00
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Objective Question

88	88	Human blood smear is required for detection of malarial parasites A1 Both thin and thick smears for microscopic examination : A2 Thick smear alone for microscopic examination : A3 Thin smear alone for microscopic examination : A4 Either thin or thick smear alone for microscopic examination :	4.0	1.00
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Objective Question

89	89	Container breeding mosquitoes are belong to A1 Group of Aedes species :	4.0	1.00
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		<p>A2 Group of Culex species :</p> <p>A3 Group of Anopheles species :</p> <p>A4 Group of Mansonia species :</p>		
Objective Question				
90	90	<p>Recurring epidemics of dengue and chikungunya in India is due to prevalence of vectors of</p> <p>A1 Aedes aegypti and Aedes albopictus :</p> <p>A2 Aedes jamesi and Aedes caecus :</p> <p>A3 Aedes lowisii and Aedes simplex :</p> <p>A4 Aedes vexans vexans and Aedes culicinus :</p>	4.0	1.00
Objective Question				
91	91	<p>Vectors of Onchocercosis (river blindness) disease</p> <p>A1 Larvae live in fast –flowing waters :</p> <p>A2 Larvae live in stagnant waters :</p> <p>A3 Larvae live in slow –flowing waters :</p> <p>A4 Larvae live in moist condition :</p>	4.0	1.00
Objective Question				
92	92	<p>Amplification of Japanese B Encephalitis (JE) virus in the blood of</p> <p>A1 Pigs :</p> <p>A2 Birds :</p> <p>A3 Cattles :</p> <p>A4 Human beings :</p>	4.0	1.00
Objective Question				
93	93	<p>India is signatory in WHA towards Global Lymphatic Filariasis Elimination Programme along with other countries in the year</p>	4.0	1.00

		<p>A1 1987 :</p> <p>A2 1997 :</p> <p>A3 2007 :</p> <p>A4 2017 :</p>		
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Objective Question

94	94	<p>Dormant nature of eggs laid by mosquito species of</p> <p>A1 Aedes :</p> <p>A2 Anopheles :</p> <p>A3 Culex :</p> <p>A4 Armigeres :</p>	4.0	1.00
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Objective Question

95	95	<p>Anopheles adult mosquitoes length of palpi and length of proboscis are</p> <p>A1 almost equal between palpi and proboscis :</p> <p>A2 short in palpi and long in proboscis :</p> <p>A3 long in palpi and short in proboscis :</p> <p>A4 almost not equal between palpi and proboscis :</p>	4.0	1.00
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Objective Question

96	96	<p>Siphon of mosquito larvae takes oxygen from hanging roots of aquatic plants like Sylvania / water hyacinth (Pistia) belong to genera</p> <p>A1 Mansonia :</p> <p>A2 Heizmannia :</p> <p>A3 Lutzia :</p> <p>A4 Orthopodomyia :</p>	4.0	1.00
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Objective Question				
97	97	<p>Paris green or copper aceto-arsenate is a micro crystalline emerald green powder insoluble in water float on water surface act as larvicides</p> <p>A1 : Stomach poison to anopheline larvae</p> <p>A2 : Contact poison to anopheline larvae</p> <p>A3 : Touch poison to anopheline larvae</p> <p>A4 : Surfactant poison to anopheline larvae</p>	4.0	1.00
Objective Question				
98	98	<p>Elimination of malaria from India is targeted by the Government</p> <p>A1 : 2030</p> <p>A2 : 2020</p> <p>A3 : 2040</p> <p>A4 : 2050</p>	4.0	1.00
Objective Question				
99	99	<p>Larvicides using Equipment is known as</p> <p>A1 : Knap-sack sprayer</p> <p>A2 : ULV sprayer</p> <p>A3 : Thermal Fog</p> <p>A4 : Cold Aerosols</p>	4.0	1.00
Objective Question				
100	100	<p>Lymphatic Filariasis Chemotherapy drug is known as</p> <p>A1 : Diethyl Carbamazine citrate</p> <p>A2 : Dimethyl Carbamazine citrate</p> <p>A3 : Diphenyl Carbamazine citrate</p>	4.0	1.00

	A4 Diethyl Carbamine citrate	
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