Examination: Ph.D. Medical Entomology	
Section 1 - Section 1	
Question No.1	4.00
Which phase of <i>Plasmodium's</i> life cycle is transmitted by mosquito to human beings  Sporozoits  Gametocyte  Oocyst  Schizont	Bookmark
Question No.2	4.00
	Bookmark
Question No.3	4.00
Nymph stage is found in  Ticks  Sand flies  Houseflies  Mosquitoes	Bookmark
Question No.4	4.00
	Bookmark
Question No.5	4.00
Which Vector Borne Disease are under elimination mode in India  C Scrub typhus  Kyasanur Forest Disease  Lymphatic Filariasis  Plague	Bookmark
Question No.6	4.00
Blood samples collected from epidemic investigation area are tested for detection of pathog diseases in laboratory  © lgG only  © Both lgM and lgG  © lgG(acute) only  © lgM only	<b>Bookmark</b> ☐ gens of

Question No.7	4.00
Human malaria parasite	Bookmark <u></u>
O Plasmodium lophurae	
© Plasmodium gallinaceum	
© Plasmodium falciparum	
O Plasmodium relictum	
Question No.8	4.00 Bookmark □
National Centre for Integrated Pest Management (NCIPM) is located at	BOOKIIIAIK [_
© Faridabad	
○ Gurgaon	
○ New Delhi	
© Bengaluru	
Question No.9	4.00
	Bookmark □
Amplification of Japanese B Encephalitis (JE) virus in the blood of	
O Birds	
© Pigs	
C Human beings	
© Cattles	
Question No.10	4.00
Infection on human being by Head louse is named as	Bookmark [
© Pediculus capitis	
© Phthirius pubis	
© Pediculus corporis	
© Pediculus pubis	
Question No.11	4.00
Quodion 10.11	Bookmark
Tentorium is	
© Endoskeleton	
© Exoskeleton	
○ Thoracic plate	
○ None of these	
Question No.12	4.00
A # 1011 10 : :	Bookmark 🗆
Author of Silent Spring is  © Robin Carson	
© Rachel Carson	
© Robert Carson	
© Richard Carson	
· Molaid Galson	

Question No.13	4.00
	Bookmark
Select the Pair that best respresents the relationship that is given in the question:	
Slapstick:Laughter © Clown: Comical	
C Horror:Fear	
© Satire: Sarcasm	
େ Mimicry:Laughter	
Question No.14	4.00
	Bookmark
The disease caused by Tse-tse fly is	
<ul> <li>African sleeping sickness</li> </ul>	
C Asian sleeping sickness	
C Japanese sleeping sickness	
C American sleeping sickness	
Question No.15	4.00 Bookmark
If Road is coded as WTFI, what is the code for BEAT	DOOKINARK [_
O HIGZ	
O DEFG	
C ABCD	
o gjfy	
Question No.16	4.00
	Bookmark 🖂
Effective community portion at an invariant in Dengue control for	Bookmark [
Effective community participation is required in Dengue control for	Bookmark [_
C Preventing mosquitogenic conditions	Bookinark [_
<ul><li>Preventing mosquitogenic conditions</li><li>To minimize the panic</li></ul>	Dookinark j_
<ul><li>Preventing mosquitogenic conditions</li><li>To minimize the panic</li><li>Early detection and prevention</li></ul>	Dookinark [_
<ul><li>Preventing mosquitogenic conditions</li><li>To minimize the panic</li></ul>	Dookinark j_
<ul><li>Preventing mosquitogenic conditions</li><li>To minimize the panic</li><li>Early detection and prevention</li></ul>	4.00
C Preventing mosquitogenic conditions C To minimize the panic Early detection and prevention All of these  Question No.17	
C Preventing mosquitogenic conditions C To minimize the panic Early detection and prevention C All of these  Question No.17  The WHO initiative for Malaria i.e. T3, choose perfect order	4.00
C Preventing mosquitogenic conditions C To minimize the panic Early detection and prevention All of these  Question No.17  The WHO initiative for Malaria i.e. T3, choose perfect order C Test, Treat & Track	4.00
C Preventing mosquitogenic conditions To minimize the panic Early detection and prevention All of these  Question No.17  The WHO initiative for Malaria i.e. T3, choose perfect order Test, Treat & Track Test, Track & Treat	4.00
C Preventing mosquitogenic conditions C To minimize the panic Early detection and prevention All of these  Question No.17  The WHO initiative for Malaria i.e. T3, choose perfect order C Test, Treat & Track Treat, Track & Treat Treat, Track & Test	4.00
C Preventing mosquitogenic conditions To minimize the panic Early detection and prevention All of these  Question No.17  The WHO initiative for Malaria i.e. T3, choose perfect order Test, Treat & Track Test, Track & Treat	4.00
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<ul> <li>Preventing mosquitogenic conditions</li> <li>To minimize the panic</li> <li>Early detection and prevention</li> <li>All of these</li> </ul> Question No.17 The WHO initiative for Malaria i.e. T3, choose perfect order <ul> <li>Test, Treat &amp; Track</li> <li>Test, Track &amp; Treat</li> <li>Treat, Track &amp; Test</li> <li>Track, Treat &amp; Test</li> </ul> Question No.18	4.00
<ul> <li>Preventing mosquitogenic conditions</li> <li>To minimize the panic</li> <li>Early detection and prevention</li> <li>All of these</li> <li>Question No.17</li> <li>The WHO initiative for Malaria i.e. T3, choose perfect order</li> <li>Test, Treat &amp; Track</li> <li>Test, Track &amp; Treat</li> <li>Treat, Track &amp; Test</li> <li>Track, Treat &amp; Test</li> <li>Question No.18</li> <li>Mosquito species which lay eggs in rafts</li> </ul>	4.00 Bookmark □
<ul> <li>Preventing mosquitogenic conditions</li> <li>To minimize the panic</li> <li>Early detection and prevention</li> <li>All of these</li> </ul> Question No.17 The WHO initiative for Malaria i.e. T3, choose perfect order <ul> <li>Test, Treat &amp; Track</li> <li>Test, Track &amp; Treat</li> <li>Treat, Track &amp; Test</li> <li>Track, Treat &amp; Test</li> </ul> Question No.18 Mosquito species which lay eggs in rafts <ul> <li>Mansonia species</li> </ul>	4.00 Bookmark □
<ul> <li>Preventing mosquitogenic conditions</li> <li>To minimize the panic</li> <li>Early detection and prevention</li> <li>All of these</li> </ul> Question No.17 The WHO initiative for Malaria i.e. T3, choose perfect order <ul> <li>Test, Treat &amp; Track</li> <li>Test, Track &amp; Treat</li> <li>Treat, Track &amp; Test</li> <li>Track, Treat &amp; Test</li> </ul> Question No.18 Mosquito species which lay eggs in rafts <ul> <li>Mansonia species</li> <li>Anopheles species</li> </ul>	4.00 Bookmark □
<ul> <li>Preventing mosquitogenic conditions</li> <li>To minimize the panic</li> <li>Early detection and prevention</li> <li>All of these</li> </ul> Question No.17 The WHO initiative for Malaria i.e. T3, choose perfect order <ul> <li>Test, Treat &amp; Track</li> <li>Test, Track &amp; Treat</li> <li>Treat, Track &amp; Test</li> <li>Track, Treat &amp; Test</li> </ul> Question No.18 Mosquito species which lay eggs in rafts <ul> <li>Mansonia species</li> <li>Anopheles species</li> <li>Aedes species</li> </ul>	4.00 Bookmark □
<ul> <li>Preventing mosquitogenic conditions</li> <li>To minimize the panic</li> <li>Early detection and prevention</li> <li>All of these</li> </ul> Question No.17 The WHO initiative for Malaria i.e. T3, choose perfect order <ul> <li>Test, Treat &amp; Track</li> <li>Test, Track &amp; Treat</li> <li>Treat, Track &amp; Test</li> <li>Track, Treat &amp; Test</li> </ul> Question No.18 Mosquito species which lay eggs in rafts <ul> <li>Mansonia species</li> <li>Anopheles species</li> </ul>	4.00 Bookmark □
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Question No.19	4.00
Sarcophagids (Flesh flies) are	Bookmark □
© Viviparous	
C Larvaeparous	
© Oviparous	
© Pupaeparous	
от приоритоцо	
Question No.20	4.00
	Bookmark
DDT's insecticidal action was discovered	
C 1939	
© 1941	
© 1942	
© 1940	
Question No.21	4.00
Fedurana is sacrated by	Bookmark □
Ecdysone is secreted by  © Prothoracic gland	
C Carpora allata	
© Corpora cardiaca	
© Mandibular gland	
· Wariabalar glaria	
Question No.22	4.00
Anopheles rests during daytime in	Bookmark 🗂
C Human dwellings and cattlesheds	
C human dwellings	
C Tree holes	
© Cattlesheds	
Question No.23	4.00
Arolium is part of	Bookmark 🗆
© Compound eyes	
© Wing	
C Antennae	
C Leg	
Question No.24	4.00
Statement: Warning: Cigarette smoking is injurious to Health	Bookmark 🗆
Assumptions:	
I. Non-Smoking Promotes Health	
II. This warning is not necessary	
○ If only assumption I is implicit	
○ If both I and II are implicit	
○ If only assumption II is implicit	
O If neither I nor II is implicit	
<u> </u>	

Question No.25	4.00
Any pesticide with green label on its container is	Bookmark □
© Less toxic	
© Extremely toxic	
© Highly toxic	
© Non-toxic	
Question No.26	4.00
Mosquito nets are treated by which group of insecticide	Bookmark
© Organochlorine	
© Carbamate	
© Pyrethroid	
© Organophophorus	
Question No.27	4.00
Which is used in controlling of mosquitoes	Bookmark
© Bta	
O Bs	
O Bti	
O None of these	
Question No.28	4.00
	4.00 Bookmark □
Question No.28  Choose the synonym of the italicized word. Many cities were <i>incinerated</i> during the war.  © destroyed	
Choose the synonym of the italicized word. Many cities were incinerated during the war.	
Choose the synonym of the italicized word. Many cities were <i>incinerated</i> during the war.  © destroyed	
Choose the synonym of the italicized word. Many cities were <i>incinerated</i> during the war.  C destroyed  D burnt	
Choose the synonym of the italicized word. Many cities were incinerated during the war.  c destroyed  burnt  bombed  attacked	
Choose the synonym of the italicized word. Many cities were <i>incinerated</i> during the war.  c destroyed  burnt  bombed	Bookmark   4.00
Choose the synonym of the italicized word. Many cities were incinerated during the war.  c destroyed  burnt  bombed  attacked  Question No.29	Bookmark  4.00  Bookmark
Choose the synonym of the italicized word. Many cities were incinerated during the war.  c destroyed  burnt  bombed  attacked	Bookmark ☐  4.00  Bookmark ☐  Choose
Choose the synonym of the italicized word. Many cities were incinerated during the war.  c destroyed  burnt  bombed  attacked  Question No.29  In the following question, the first two words (given in italics) have a definite relationship.	Bookmark ☐  4.00  Bookmark ☐  Choose
Choose the synonym of the italicized word. Many cities were incinerated during the war.  c destroyed  burnt  bombed  attacked  Question No.29  In the following question, the first two words (given in italics) have a definite relationship. one word out of the given four alternatives which will fill the blank space and showthe sai relationship with the third word as between the first two.	Bookmark ☐  4.00  Bookmark ☐  Choose
Choose the synonym of the italicized word. Many cities were incinerated during the war.  c destroyed burnt bombed attacked  Question No.29  In the following question, the first two words (given in italics) have a definite relationship. one word out of the given four alternatives which will fill the blank space and showthe sar relationship with the third word as between the first two.  Hear is to Deafas as Speak is to?	Bookmark ☐  4.00  Bookmark ☐  Choose
Choose the synonym of the italicized word. Many cities were incinerated during the war.  c destroyed burnt bombed attacked  Question No.29  In the following question, the first two words (given in italics) have a definite relationship. one word out of the given four alternatives which will fill the blank space and showthe sar relationship with the third word as between the first two.  Hear is to Deafas as Speak is to?	Bookmark ☐  4.00  Bookmark ☐  Choose
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Choose the synonym of the italicized word. Many cities were incinerated during the war.  c destroyed burnt bombed attacked  Question No.29  In the following question, the first two words (given in italics) have a definite relationship. one word out of the given four alternatives which will fill the blank space and showthe sar relationship with the third word as between the first two.  Hear is to Deafas as Speak is to?	Bookmark ☐  4.00  Bookmark ☐  Choose
Choose the synonym of the italicized word. Many cities were incinerated during the war.  o destroyed  burnt  bombed  attacked  Question No.29  In the following question, the first two words (given in italics) have a definite relationship. one word out of the given four alternatives which will fill the blank space and showthe sar relationship with the third word as between the first two.  Hear is to Deafas as Speak is to?	Bookmark ☐  4.00  Bookmark ☐  Choose
Choose the synonym of the italicized word. Many cities were incinerated during the war.  c destroyed burnt bombed attacked  Question No.29  In the following question, the first two words (given in italics) have a definite relationship. one word out of the given four alternatives which will fill the blank space and showthe sar relationship with the third word as between the first two.  Hear is to Deafas as Speak is to?	4.00 Bookmark  Choose me
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Choose the synonym of the italicized word. Many cities were incinerated during the war.  destroyed burnt bombed attacked  Question No.29  In the following question, the first two words (given in italics) have a definite relationship. one word out of the given four alternatives which will fill the blank space and showthe sar relationship with the third word as between the first two.  Hear is to Deafas as Speak is to?	4.00 Bookmark  Choose me
Choose the synonym of the italicized word. Many cities were incinerated during the war.  C destroyed  C burnt  Dombed  attacked  Cuestion No.29  In the following question, the first two words (given in italics) have a definite relationship, one word out of the given four alternatives which will fill the blank space and showthe sar relationship with the third word as between the first two.  Hear is to Deafas as Speak is to?	4.00 Bookmark  Choose me
Choose the synonym of the italicized word. Many cities were incinerated during the war.  c destroyed burnt bombed attacked  Question No.29  In the following question, the first two words (given in italics) have a definite relationship, one word out of the given four alternatives which will fill the blank space and showthe sar relationship with the third word as between the first two.  Hear is to Deafas as Speak is to?	4.00 Bookmark  Choose me
Choose the synonym of the italicized word. Many cities were incinerated during the war.  C destroyed  C burnt  Dombed  attacked  Cuestion No.29  In the following question, the first two words (given in italics) have a definite relationship, one word out of the given four alternatives which will fill the blank space and showthe sar relationship with the third word as between the first two.  Hear is to Deafas as Speak is to?	4.00 Bookmark  Choose me

Question No.31	4.00
Lifespan of mosquitoes depends on	Bookmark □
© Gender	
© Climatic factors	
© Species	
© All of these	
○ All Of these	
Question No.32	4.00 Bookmark □
Which one is a Rodenticide	DOOKINGI K
○ Zinc oxide	
○ Ferrus phosphide	
© Zinc phosphide	
© Ferrus oxide	
Question No.33	4.00
Which is a choice of drug for drug resistant Malaria	Bookmark □
© Albendazole	
© Artesunate	
© Doxycycline	
© Ambisome	
Ambisome	
Question No.34	4.00
	Bookmark □
A diagnostic tool ELISA is used in detection of virus is known as with expansion of	
C Enigmatic Linkage Immunosorbent Assay technique	
© Enigmatic Linkage Immunosorbent Assay technique	
Enigmatic Linkage Immunosorbent Assay technique     Enzyme Linked Immunosorbent Assay technique	
C Enigmatic Linkage Immunosorbent Assay technique C Enzyme Linked Immunosorbent Assay technique C Energy Linked Immunosorbent Assay technique C Effective Linked Immunosorbent Assay technique	
<ul> <li>Enigmatic Linkage Immunosorbent Assay technique</li> <li>Enzyme Linked Immunosorbent Assay technique</li> <li>Energy Linked Immunosorbent Assay technique</li> </ul>	4.00
C Enigmatic Linkage Immunosorbent Assay technique C Enzyme Linked Immunosorbent Assay technique C Energy Linked Immunosorbent Assay technique C Effective Linked Immunosorbent Assay technique	4.00 Bookmark □
C Enigmatic Linkage Immunosorbent Assay technique C Enzyme Linked Immunosorbent Assay technique C Energy Linked Immunosorbent Assay technique C Effective Linked Immunosorbent Assay technique  Question No.35	
C Enigmatic Linkage Immunosorbent Assay technique C Enzyme Linked Immunosorbent Assay technique C Energy Linked Immunosorbent Assay technique C Effective Linked Immunosorbent Assay technique  Question No.35  'The Insecticide Act' is effective since	
© Enigmatic Linkage Immunosorbent Assay technique © Enzyme Linked Immunosorbent Assay technique © Energy Linked Immunosorbent Assay technique © Effective Linked Immunosorbent Assay technique  Question No.35  'The Insecticide Act' is effective since © 1978	
C Enigmatic Linkage Immunosorbent Assay technique C Enzyme Linked Immunosorbent Assay technique C Energy Linked Immunosorbent Assay technique C Effective Linked Immunosorbent Assay technique  Question No.35  'The Insecticide Act' is effective since C 1978 C 1968	
C Enigmatic Linkage Immunosorbent Assay technique Enzyme Linked Immunosorbent Assay technique Energy Linked Immunosorbent Assay technique Effective Linked Immunosorbent Assay technique  Question No.35  'The Insecticide Act' is effective since 1978 1968 1968 1988 1958	Bookmark
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C Enigmatic Linkage Immunosorbent Assay technique C Enzyme Linked Immunosorbent Assay technique C Energy Linked Immunosorbent Assay technique C Effective Linked Immunosorbent Assay technique  Question No.35  'The Insecticide Act' is effective since C 1978 C 1968 C 1988 C 1988 C 1958  Question No.36	Bookmark  4.00 Bookmark
C Enigmatic Linkage Immunosorbent Assay technique Enzyme Linked Immunosorbent Assay technique Energy Linked Immunosorbent Assay technique Effective Linked Immunosorbent Assay technique  Question No.35  'The Insecticide Act' is effective since 1978 1968 1968 1988 1958	Bookmark  4.00 Bookmark
<ul> <li>Enigmatic Linkage Immunosorbent Assay technique</li> <li>Enzyme Linked Immunosorbent Assay technique</li> <li>Energy Linked Immunosorbent Assay technique</li> <li>Effective Linked Immunosorbent Assay technique</li> <li>Question No.35</li> <li>The Insecticide Act' is effective since         <ul> <li>1978</li> <li>1968</li> <li>1988</li> <li>1958</li> </ul> </li> <li>Question No.36</li> <li>To use organisms living within natural communities to monitor the impact of ecological or Biocontroller</li> </ul>	Bookmark  4.00 Bookmark
C Enigmatic Linkage Immunosorbent Assay technique Enzyme Linked Immunosorbent Assay technique Energy Linked Immunosorbent Assay technique Effective Linked Immunosorbent Assay technique  Question No.35  The Insecticide Act' is effective since 1978 1968 1988 1988 1958  Question No.36  To use organisms living within natural communities to monitor the impact of ecological of the section of the sec	Bookmark  4.00  Bookmark
C Enigmatic Linkage Immunosorbent Assay technique C Enzyme Linked Immunosorbent Assay technique C Energy Linked Immunosorbent Assay technique C Effective Linked Immunosorbent Assay technique  Question No.35  The Insecticide Act' is effective since C 1978 C 1968 C 1988 C 1988 C 1958  Question No.36  To use organisms living within natural communities to monitor the impact of ecological of Biocontroller C Biopesticide	Bookmark ☐  4.00  Bookmark ☐
C Enigmatic Linkage Immunosorbent Assay technique C Enzyme Linked Immunosorbent Assay technique C Energy Linked Immunosorbent Assay technique C Effective Linked Immunosorbent Assay technique  Question No.35  The Insecticide Act' is effective since C 1978 C 1968 C 1988 C 1988 C 1958  Question No.36  To use organisms living within natural communities to monitor the impact of ecological of Biocontroller C Biopesticide C Bioindicator	Bookmark  4.00  Bookmark
C Enigmatic Linkage Immunosorbent Assay technique C Enzyme Linked Immunosorbent Assay technique C Energy Linked Immunosorbent Assay technique C Effective Linked Immunosorbent Assay technique  Question No.35  The Insecticide Act' is effective since C 1978 C 1968 C 1988 C 1988 C 1958  Question No.36  To use organisms living within natural communities to monitor the impact of ecological of Biocontroller C Biopesticide C Bioindicator	Bookmark ☐  4.00  Bookmark ☐
C Enigmatic Linkage Immunosorbent Assay technique C Enzyme Linked Immunosorbent Assay technique C Energy Linked Immunosorbent Assay technique C Effective Linked Immunosorbent Assay technique  Question No.35  The Insecticide Act' is effective since C 1978 C 1968 C 1988 C 1988 C 1958  Question No.36  To use organisms living within natural communities to monitor the impact of ecological of Biocontroller C Biopesticide C Bioindicator	Bookmark ☐  4.00  Bookmark ☐

Question No.37	4.00
	Bookmark
Choose the best antonym of the italicized word.	
There has always been a feeling of <i>rancour</i> between the two families.	
O rivalry	
© friendliness	
© competition	
© suspicion	
Question No.38	4.00
	Bookmark
Exhausted: Tired	
Considerate: Rude	
C Arrogant: Docile	
O Depressed : Sad	
© Progressive: Regressive	
Question No.39	4.00
	Bookmark
The w/w for Insecticides stands for	
© weak/weak	
© water/water	
© weight/weight	
© week/week	
Question No.40	4.00
	Bookmark □
A man makes 150 pots per minute. If 30 pots are packed in a case how many cases will be	made
ready by the Man in one hour?	
○ 1000	
○ 200	
C 250	
○ 300	
Question No.41	4.00
	Bookmark □
The dose of DDT 50% ai for IRS is 1gm/m <sup>2</sup> , what amount is needed for 150m <sup>2</sup> area	
○ 100 gm	
© 200 gm	
○ 300 gm	
© 150 gm	
Question No.42	4.00
	Bookmark □
Diflubenzuron is	
○ Highly toxic	
C Low toxic	
○ Non Toxic	
○ Medium toxic	

Question No.43	4.00 Bookmark
Recurring epidemics of dengue and chikungunya in India is due to prevalence of vectors of	
<ul><li>Aedes lowisii and Aedes simplex</li><li>Aedes jamesi and Aedes caecus</li></ul>	
© Aedes vexans vexans and Aedes culicinus	
C Aedes aegypti and Aedes albopictus	
Question No.44	4.00
Downsont notices of aggs laid by recognite angelies of	Bookmark □
Dormant nature of eggs laid by mosquito species of  C Armigeres	
○ Anopheles	
C Aedes	
○ Culex	
Question No.45	4.00
Life cycle of malaria parasite in mosquito is known as	Bookmark
© Schizogony	
○ Sporogony	
© Gametogony	
○ All of these	
Question No.46	4.00 Bookmark
Correct the error in the italicized part of the sentence by choosing the most appropriate opti Leaving aside little room for misinterpretation, the senior politician offered clarifications about in the party elections.  Chaving left less room for Leaving little room for Leaving for little room to Leaving less room for	on.
Question No.47	4.00
Bacillus thuringiensis isralliensis(Bti) is used as	Bookmark □
© Pyrethroid	
○ Nematicide	
© Bactericide	
○ Fungicide	
Question No.48	4.00 Bookmark
Vaccine is available for control of disease	
C Lymphatic Filariasis (LF)	
C Japanese B encephalitis (JE) C Malaria	
© Dengue	
	I

	4.00
0.1	Bookmark <u></u> ☐
Culex eggs can be identified due to	
C Laid singly	
C Attach to algae	
C Swimming under water surface	
○ Form eggraft	
Question No.50	4.00
	Bookmark □
Study the following information carefully and answer the question below it:	
P, Q, R, S T went on a picnic. P is son of Q but Q is not the father of P. R is the son of brother of P. T is the wife of S.	S, who is the
How is P related to S?	
© Brother	
○ Father	
○ Nephew	
○ None of these	
Question No.51	4.00
	Bookmark □
Required minimum components for Successful transmission of any vector borne dise	ase include
O Host and parasite	
C Host, parasite and vector	
C Parasite and vector	
C Host and vector	
Question No.52	4.00
	4.00
Tumbler is	4.00 Bookmark □
Tumbler is C Larva of mosquito	
C Larva of mosquito	
C Larva of mosquito Pupa of mosquito	
C Larva of mosquito C Pupa of mosquito C Adult mosquito	
C Larva of mosquito Pupa of mosquito	
C Larva of mosquito C Pupa of mosquito C Adult mosquito	Bookmark ☐
C Larva of mosquito C Pupa of mosquito C Adult mosquito C Egg of mosquito  Question No.53	Bookmark
C Larva of mosquito C Pupa of mosquito C Adult mosquito C Egg of mosquito  Question No.53  Which is the 'Elephant mosquito'	Bookmark ☐
C Larva of mosquito Pupa of mosquito Adult mosquito Egg of mosquito  Question No.53  Which is the 'Elephant mosquito' Toxorhynchites	Bookmark ☐
C Larva of mosquito Pupa of mosquito Adult mosquito Egg of mosquito  Question No.53  Which is the 'Elephant mosquito' Toxorhynchites Aedes	Bookmark ☐
C Larva of mosquito Pupa of mosquito Adult mosquito Egg of mosquito  Question No.53  Which is the 'Elephant mosquito' Toxorhynchites Aedes Mansonia	Bookmark ☐
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Ocelli are  Simple eyes Black eyes Coloured eyes Compound eyes  Question No.56  Bookmark  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 Acquired Immunity Un-natural immunity Natural Immunity Herd immunity Herd immunity Bookmark  Question No.57  4.00 Bookmark
Coloured eyes Compound eyes  Question No.56  4.00  Bookmark □  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 Cacquired Immunity Un-natural immunity Natural Immunity Herd immunity Herd immunity  Question No.57  4.00  Bookmark □
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Compound eyes  Question No.56  4.00  Bookmark □  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  Acquired Immunity  Un-natural immunity  Natural Immunity  Herd immunity  Question No.57  4.00  Bookmark □
Question No.56  Bookmark ☐  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  Acquired Immunity  Un-natural immunity  Natural Immunity  Herd immunity  Question No.57  4.00  Bookmark ☐
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  C Acquired Immunity  Natural Immunity  Herd immunity  Question No.57  4.00  Bookmark
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  Output Acquired Immunity Output Immunity O
C Un-natural immunity C Natural Immunity C Herd immunity  Question No.57  4.00  Bookmark
C Natural Immunity C Herd immunity  Question No.57  4.00  Bookmark
Question No.57  4.00 Bookmark
Question No.57  4.00  Bookmark
Bookmark □
Study the following information carefully and answer the question below it
The Director of an MBA college has decided that six guest lectures on the topics of Motivation, Decision Making, Quality Circle, Assessment Centre, Leadership and Group Discussion are to be organised on each day from Monday to Sunday.  (i) One day there will be no lecture (Saturday is not that day), just before that day Group Discussion
will be organised.  (ii) Motivation should be organised immediately after Assessment Centre.  (iii) Quality Circle should be organised on Wednesday and should not be followed by Group  Discussion
(iv) Decision Making should be organised on Friday and there should be a gap of two days between Leadership and Group Discussion
On which day the lecture on Leadership will be organised?
© Tuesday
© Saturday
<ul><li>○ Monday</li><li>○ Thursday</li></ul>
O mursuay
Question No.58 4.00 Bookmark □
Anopheles adult mosquitoes length of palpi and length of proboscis are
© short in palpi and long in proboscis
C long in palpi and short in proboscis
C almost equal between palpi and proboscis
C almost not equal between palpi and proboscis

Question No.59	4.00
	Bookmark □
The method of uniform application of a pesticide is	
O Basal application	
Crack and crevice application	
Broadcast application	
© Band application	
Question No.60	4.00
PKDL is	Bookmark □
© Post Kala-Azar Dry Leishmaniasis	
© Post Kala-Azar Danger of Leishmaniasis	
© Post Kala-Azar Dermal Leishmaniasis	
© Post Kala-Azar Detrital Leishmaniasis	
Post Kala-Azar Detection of Leishmaniasis	
Question No.61	4.00
	Bookmark □
We must always try to adapt ourselves our circumstances.	
O with	
O by	
O to	
O in	
Question No.62	1.00
Question No.02	4.00 Bookmark □
Statement: The Company has recently announced a series of incentives to the employees	
punctual and sincere.	
Assumptions:	
I. Those who are punctual will get motivated.	
II. The Productivity of the company may increase. If neither I nor II is implicit	
© If only assumption I is implicit	
If both I and II are implicit	
○ If only assumption II is implicit	
Question No.63	4.00
	Bookmark □
ZIKA virus disease is transmitted by	
○ Culex	
○ Aedes	
○ Anopheles	
○ Musca	

Vectors of Onchocercocis (river blindness) disease  C Larvae live in fast –flowing waters  C Larvae live in stagnant waters  C Larvae live in moist condition  C Larvae live in slow –flowing waters	4.00 Bookmark <u></u> □
Question No.65  How many types of Dengue virus causes the disease  C 2  C 3  C 4  C 1	4.00 Bookmark ⊡
Question No.66  Most commonly used method for Mosquito collection is C Test tube C Suction tube C Fly net C Pit trap	4.00 Bookmark □
Question No.67  Indoor Residual Spray is used for control of  Swine flu  Kala-azar  Typhoid  All of these	4.00 Bookmark ☐
Question No.68  Phenomenon which is not common for Dengue and Filariasis  Transovarial transmission  Man-mosquito-man transmission  Incubation  All of these	4.00 Bookmark ⊡
Question No.69	4.00 Bookmark ⊡

Wuchereria bancrofti is also transmitted by  ○ Aedes ○ Anopheles ○ Toxorhynchites ○ Sand fty  Question No.71  Antennae of male mosquitoes are ○ Plumose ○ Bipectinate ○ Pilose ○ Pectinate  Question No.72  Autonal Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year ○ 2001 ○ 1977 ○ 2003 ○ 2005  Question No.73  4.00  Rookmark □  Question No.73  4.00  Quartan malaria parasite is known as ○ Plasmodium malariae ○ Plasmodium malariae ○ Plasmodium ovale
Caustion No.71 Antennae of male mosquitoes are Plumose Pilose Pectinate Pectinate  Caustion No.72  Autional Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year Caustion No.73  Caustion No.73  Caustion No.73  Caustion No.73  Autional Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year Caustion No.73  Caustion No.74  Caustion No.75  Caustion N
Cuestion No.71  Antennae of male mosquitoes are C Plumose Bipectinate C Pilose C Pectinate  Question No.72  Autonal Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year C 2001 C 1977 C 2003 C 2005  Question No.73  4.00  Bookmark □  Autonal Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year C 2001 C 1977 C 2003 C 2005
Question No.71  Antennae of male mosquitoes are Plumose Bipectinate Pectinate Pectinate  Question No.72  A.00  Bookmark  National Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year 2001 1977 2003 2005  Question No.73  4.00  Bookmark  Quartan malaria parasite is known as Plasmodium malariae
Question No.71  Antennae of male mosquitoes are  ○ Plumose ○ Bipectinate ○ Pilose ○ Pectinate  Question No.72  A.00  Bookmark □  National Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year ○ 2001 ○ 1977 ○ 2003 ○ 2005  Question No.73  4.00  Bookmark □  Quartan malaria parasite is known as ○ Plasmodium malariae
Antennae of male mosquitoes are  Plumose Bipectinate Pectinate Pectinate  Question No.72  A.00  Bookmark  National Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year 2001 1977 2003 2005  Question No.73  4.00  Bookmark  Quartan malaria parasite is known as Plasmodium malariae
Antennae of male mosquitoes are  Plumose Bipectinate Pilose Pectinate  Question No.72  A.00  Bookmark  National Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year 2001 1977 2003 2005  Question No.73  4.00  Bookmark  Quartan malaria parasite is known as Plasmodium malariae
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© Pilose © Pectinate  Question No.72  A.00  Bookmark □  National Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year © 2001 © 1977 © 2003 © 2005  Question No.73  4.00  Bookmark □  Quartan malaria parasite is known as © Plasmodium malariae
Question No.72 4.00 Bookmark National Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year 2001 1977 2003 2005 Question No.73 4.00 Bookmark Quartan malaria parasite is known as Plasmodium malariae
Question No.72  A.00  Bookmark   National Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year  2001 1977 2003 2005  Question No.73  4.00  Bookmark   Quartan malaria parasite is known as Plasmodium malariae
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National Anti Malaria Program was renamed as National Vector Borne Diseases Control Program in the year  2001 1977 2003 2005  Question No.73  4.00  Bookmark  Quartan malaria parasite is known as Plasmodium malariae
the year  2001 1977 2003 2005  Question No.73  4.00  Bookmark  Quartan malaria parasite is known as Plasmodium malariae
C 2001 C 1977 C 2003 C 2005  Question No.73  4.00  Bookmark  Quartan malaria parasite is known as C Plasmodium malariae
© 2003 © 2005  Question No.73  4.00  Bookmark □  Quartan malaria parasite is known as © Plasmodium malariae
Question No.73  4.00  Bookmark  Quartan malaria parasite is known as O Plasmodium malariae
Question No.73  4.00  Bookmark  Quartan malaria parasite is known as O Plasmodium malariae
Bookmark ☐  Quartan malaria parasite is known as  ○ Plasmodium malariae
Quartan malaria parasite is known as  © Plasmodium malariae
© Plasmodium malariae
C Plasmodium falciparum
C Plasmodium vivax
Question No.74  4.00  Bookmark □
LD50 is the estimated value
On the log10 (dose) at which 50% responded
On the log50 (dose) at which 50% responded
On the log (dose) at which 50% responded
© None of these
Question No.75
Bookmark ☐ Container breeding mosquitoes are belong to
Group of Mansonia species
○ Group of Aedes species
○ Group of Anopheles species
© Group of Culex species

Question No.76	4.00
	Bookmark □
I don't care if she comes to my house or not.	
The underlined word is a	
© pronoun	
© gerund	
© conjunction	
© verb	
Question No.77	4.00
	Bookmark
Find the odd one out?	
C Silkworm: Serculture	
O Birds: Horticulture	
© Bees : Apiculture	
○ Fish : Pisiculture	
S 1 ISTT. 1 ISIOCICATO	
Question No.78	4.00
	Bookmark
Disease caused by louse	
© Plague	
C typhoid fever	
Chikungunya	
Relapsing fever	
Question No.79	4.00
	Bookmark □
World Health Day is observed on	
○ 7 <sup>th</sup> November	
○ 7 <sup>th</sup> May	
C 7 <sup>th</sup> April	
<sup>ℂ</sup> 7 <sup>th</sup> September	
7 Ooptombol	
Question No.80	4.00
	Bookmark [
What should be kept in mind while using a nozzle for insecticide spray	
○ Size of droplet	
<ul> <li>Desired spray pattern</li> </ul>	
Rate of application	
○ All of these	

Question No.81	4.00
Fish used for biological control of mosquito larvae is	Bookmark 🖂
© Gambusia	
ℂ Labeo	
○ Hilsa	
○ Catla	
Question No.82	4.00 Bookmark
Malathion is used in	DOORIIIAI K
○ Fogging	
○ Attracting	
○ Repelling	
○ None of these	
Question No.83	4.00
Question No.03	Bookmark
Human blood smear is required for detection of malarial parasites	_
○ Thick smear alone for microscopic examination	
C Either thin or thick smear alone for microscopic examination	
○ Thin smear alone for microscopic examination	
C Both thin and thick smears for microscopic examination	
Question No.84	4.00
	Bookmark 🗆
Kala-azar is a	
C None of these	
<ul><li>None of these</li><li>Parasitic disease</li></ul>	
C None of these C Parasitic disease C Viral disease	
<ul><li>None of these</li><li>Parasitic disease</li></ul>	
C None of these C Parasitic disease C Viral disease	4.00
C None of these C Parasitic disease C Viral disease C Bacterial disease  Question No.85	4.00 <b>Bookmark</b> □
C None of these C Parasitic disease C Viral disease C Bacterial disease  Question No.85  Wuchereria and Brugia are	
C None of these C Parasitic disease C Viral disease C Bacterial disease  Question No.85  Wuchereria and Brugia are C Cestodes	
C None of these Parasitic disease Viral disease Bacterial disease  Question No.85  Wuchereria and Brugia are C Cestodes Nematodes	
C None of these Parasitic disease Viral disease Bacterial disease  Question No.85  Wuchereria and Brugia are C Cestodes Nematodes Mites	
C None of these Parasitic disease Viral disease Bacterial disease  Question No.85  Wuchereria and Brugia are C Cestodes Nematodes	
C None of these Parasitic disease Viral disease Bacterial disease  Question No.85  Wuchereria and Brugia are C Cestodes Nematodes Mites	Bookmark □ 4.00
<ul> <li>None of these</li> <li>Parasitic disease</li> <li>Viral disease</li> <li>Bacterial disease</li> </ul> Question No.85 Wuchereria and Brugia are <ul> <li>Cestodes</li> <li>Nematodes</li> <li>Mites</li> <li>Helminths</li> </ul> Question No.86	Bookmark
<ul> <li>None of these</li> <li>Parasitic disease</li> <li>Viral disease</li> <li>Bacterial disease</li> </ul> Question No.85 Wuchereria and Brugia are <ul> <li>Cestodes</li> <li>Nematodes</li> <li>Mites</li> <li>Helminths</li> </ul> Question No.86 Orientia tsutsugamushi is a parasite causing	Bookmark □ 4.00
<ul> <li>None of these</li> <li>Parasitic disease</li> <li>Viral disease</li> <li>Bacterial disease</li> </ul> Question No.85 Wuchereria and Brugia are <ul> <li>Cestodes</li> <li>Nematodes</li> <li>Mites</li> <li>Helminths</li> </ul> Question No.86 Orientia tsutsugamushi is a parasite causing <ul> <li>Japanese Encephalitis</li> </ul>	Bookmark □ 4.00
<ul> <li>None of these</li> <li>Parasitic disease</li> <li>Viral disease</li> <li>Bacterial disease</li> </ul> Question No.85 Wuchereria and Brugia are <ul> <li>Cestodes</li> <li>Nematodes</li> <li>Mites</li> <li>Helminths</li> </ul> Question No.86 Orientia tsutsugamushi is a parasite causing <ul> <li>Japanese Encephalitis</li> <li>Scrub Typhus</li> </ul>	Bookmark □ 4.00
C None of these Parasitic disease Viral disease Bacterial disease  Question No.85  Wuchereria and Brugia are C Cestodes Nematodes Mites Helminths  Question No.86  Orientia tsutsugamushi is a parasite causing Japanese Encephalitis Scrub Typhus Yellow Fever	Bookmark □ 4.00
<ul> <li>None of these</li> <li>Parasitic disease</li> <li>Viral disease</li> <li>Bacterial disease</li> </ul> Question No.85 Wuchereria and Brugia are <ul> <li>Cestodes</li> <li>Nematodes</li> <li>Mites</li> <li>Helminths</li> </ul> Question No.86 Orientia tsutsugamushi is a parasite causing <ul> <li>Japanese Encephalitis</li> <li>Scrub Typhus</li> </ul>	Bookmark □ 4.00
C None of these Parasitic disease Viral disease Bacterial disease  Question No.85  Wuchereria and Brugia are C Cestodes Nematodes Mites Helminths  Question No.86  Orientia tsutsugamushi is a parasite causing Japanese Encephalitis Scrub Typhus Yellow Fever	Bookmark □ 4.00
C None of these Parasitic disease Viral disease Bacterial disease  Question No.85  Wuchereria and Brugia are C Cestodes Nematodes Mites Helminths  Question No.86  Orientia tsutsugamushi is a parasite causing Japanese Encephalitis Scrub Typhus Yellow Fever	Bookmark □ 4.00

Question No.87	4.00 Bookmark □
Xenopsila cheopis is a	DOOKIIIdIK [_
© Fly	
O Mite	
© Mosquito	
© Flea	
O Fried	
Question No.88	4.00
Expansion of LLIN which is used in control of malaria vectors	Bookmark □
© Long Level Insecticide involved Nets	
C Long Lasting Insecticide inserted Nets	
C Long Life Insecticide instituted Nets	
•	
C Long Lasting Insecticide impregnated Nets	
Question No.89	4.00
	Bookmark
Amplifier host of the JE virus is	
○ Horse	
○ Monkey	
○ Man	
© Pig	
Question No.90  This pup is very naughty. It is alwayssome mischief or the other.	4.00 Bookmark ☐
O out for	
© up to	
O in for	
O up at	
- up at	
Question No.91	4.00
Visceral Cutaneous and Mucocutaneous are forms of	Bookmark 🗆
© Dracunculiasis	
O Amoebiasis	
© Leishmaniasis	
© Filariasis	
O I lialiasis	
Question No.92	4.00
Find the odd one out?	Bookmark ☐
© Thrive	
© Flourish	
© Blossom	
© Renovate	

Question No.93	4.00
	Bookmark
Mosquito larvae have	
C 1 pair of legs	
© No legs	
C 3 pairs of legs	
C 2 pairs of legs	
Question No.94	4.00
Question No.34	Bookmark
People in the age group of 40 to 50 years are more likely to purchase ice cream and to purchase it in large amounts than are members of any other age group. The geneteenagers eat more ice cream than adults must, therefore, be incorrect.	nd are more likely
The argument is flawed primarily because the author	
O discusses ice cream rather than more nutritious and healthful foods	
O does not specify the precise amount of ice cream purchased by any demog	raphic group
○ fails to distinguish between purchasing and consuming	
C depends on popular belief rather than on documented research findings	
Question No.95	4.00
	Bookmark □
Identification of the Aedes aegypti and Aedes albopictus is based on	
<ul><li>Markings on wings</li></ul>	
Markings on Thorax	
○ Markings on antennae	
○ Markings on Eyes	
Question No.96	4.00
	Bookmark
Insecticide resistance develops due to	
○ IPM practices	
C Low doses of insecticides	
<ul> <li>High/prolonged doses of insecticides</li> </ul>	
○ None of these	
Question No.97	4.00
	Bookmark □
Wolbachia is a	
O Predator	
© Pathogen	
○ Symbiont	
© Parasite	
Question No.98	4.00
	Bookmark □
Insecticide / pesticide DDT belongs to the group of	
© Pyrethroid	
○ Carbamate	
© Phosphate	
○ Chlorine	

Question No.99	4.00
	Bookmark □
Flies and mosquitoes are	
○ Holometabolous	
<ul> <li>Hemimetabolous</li> </ul>	
<ul> <li>Ametabolous</li> </ul>	
○ None of these	
Question No.100	4.00
Question No.100	4.00 Bookmark □
Question No.100  Any disease/infection that is naturally transmeable from vertebrate animals to humans is	
Any disease/infection that is naturally transmeable from vertebrate animals to humans is	
Any disease/infection that is naturally transmeable from vertebrate animals to humans is Epizootic	