

SARANALAYAM TRB & TET GUIDANCE CENTRE

(TET-ALL SUBJECTS

TRB-ZOOLOGY SUBJECT ONLY)

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S.NO	OPTION	ANSWER
1	D	Nucleolus
2	B	Dictyosomes
3	A	Autophagy
4	A	12 residues
5	A	Epistasis
6	C	IOIO, IAIB
7	A	Autosomal gene
8	C	F.A. Janssens
9	D	Eye colour in drosophila
10	B	Gene frequency
11	A	Two ring N ₂ compounds
12	D	Hydrogen
13	A	One dimensional
14	B	Pie diagram
15	A	Histogram
16	D	Ogive curve
17	A	90
18	A	>30
19	A	Mode
20	B	Class interval
21	A	Glycogenolysis
22	C	fishes
23	D	Arthropoda
24	A	Chlorogogen cells
25	D	Insects
26	A	Noradrenaline
27	A	Parthenogenesis
28	B	Glycoprotein
29	D	Diploid Parthenogenesis
30	C	Amphioxus
31	B	Bacille calmette-guerin
32	C	thymus
33	A	Carbon
34	D	7
35	D	Stenohaline
36	A	Winter sleep
37	A	Homeothermic

38	A	$Q_{10} = K_2/k_1 \times 10 / (t_2 - t_1)$
39	C	Carnivores
40	D	0.0003
41	D	Ctenophora
42	C	Mesoderm
43	A	Chorio-Vitelline Placenta
44	B	4 Polypeptide chain
45	A	Mechanoreceptor
46	C	Vasopressin
47	B	Exocrine glands
48	B	0.1
49	A	Fleming
50	D	Secondary lysosome
51	C	August Weismann
52	B	Neopilina
53	A	Ernst Haeckel
54	A	Glycoprotein
55	A	Uricotelism
56	A	variation
57	A	British ship
58	C	A group of small birds
59	A	H.J. Muller
60	C	2n-2
61	A	Larvivorous fish
62	D	Emil Fischer
63	B	2
64	A*	*
65	C	Competitive inhibition
66	A	Iron
67	B	1
68	D	Cobalt
69	A	2
70	B	38
71	C	13 trisomy
72	D	Ligase
73	B	m RNA
74	A	Ti plasmid
75	D*	*
76	A	Funk
77	D	Vitamin D
78	C	Parotid
79	A	Duodenal gland
80	B	Enterokinase
81	B	Fossils
82	B	Mesozoic era
83	B	Chimpanzee

84	A	<i>Sphenodon</i>
85	D	<i>East Africa</i>
86	C	<i>Homo sapiens</i>
87	C	<i>Coal</i>
88	D	<i>All of these</i>
89	A	<i>Dichloro Diphenyl Trichloroethane</i>
90	A	<i>Mercury</i>
91	B	<i>Latin</i>
92	A	<i>Digenic</i>
93	C	<i>Pelicle</i>
94	A	<i>Trophozoite</i>
95	D	<i>Acoelomate</i>
96	A	<i>Liver fluke</i>
97	C	<i>Intestine</i>
98	D	<i>Amphioxus</i>
99	B	<i>Hemichordata</i>
100	C	<i>Ascidian</i>
101	D	<i>D OPTION</i>
102	D	<i>William Gosset</i>
103	C	<i>Census</i>
104	B	<i>Schwann and Schleiden</i>
105	A	<i>Prokaryotic cell</i>
106	C	<i>C 4321</i>
107	D	<i>Singer and Nicolson</i>
108	D	<i>All of these</i>
109	C	<i>Lipid synthesis*(metabolism)</i>
110	B	<i>Eukaryotic cell</i>
111	A	<i>Postal</i>
112	C	<i>Froebel</i>
113	B	<i>1969</i>
114	A	<i>McDonald</i>
115	D	<i>Russel</i>
116	C	<i>46</i>
117	A	<i>Whole memory</i>
118	*D	*
119	B	<i>Maslow</i>
120	B	<i>1949</i>
121	D	<i>Navodaya school</i>
122	?	?
123	B	<i>Farmers</i>
124	C	<i>1986</i>
125	B	<i>Village level</i>
126	A	<i>Negative education</i>
127	B	<i>Aurobindo</i>
128	C	<i>Woman</i>
129	A	<i>West Bengal</i>

130	A	Krishnamoorthy
131	B	Tachistoscope
132	A	Single factor
133	C	Freud
134	A	8 types
135	C	2 years
136	A	Women education
137	A	Nilgiris =288(Perambalur=323,sivagangai=324,Dharmapuri=332)
138	B	USA
139	A	41061
140	A	School
141	B	26th January, 1950
142	D	12
143	D	Freon-12
144	A	Ban Ki-moon
145	D	1975
146	A	National Bank for Agriculture and Rural Development
147	C	Korkai
148	B	Rabindranath Tagore
149	C	Priyadarshi
150	A	kharaj(land revenue)

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**THIS IS NOT THE FINAL KEY.
SUGGESTIONS ALWAYS WELCOME**

*LATER

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