INTERNATIONAL BIOLOGY OLYMPIAD e. V. IBO

		Statement						Statement			
Theory A		**1**	**2**	**3**	**4**	**Theory B**		**1**	**2**	**3**	**4**
1	hæmo	f	f	t	t	1	Conus	t	t	t	f
2	BDG	t	t	f	f	2	fish haemo	f	t	f	f
3	eye	f	t	f	t	3	training	f	t	f	t
4	taxa	f	t	t	f	4	obesity	t	f	t	f
5	kidney	f	t	f	f	5	hummingbird	t	t	t	t
6	Giraffe	f	f	t	t	6	heart	t	f	t	f
7	Whale	t	f	t	t	7	testosteron	f	t	t	f
8	Goldfish	tf	t	f	t	8	oxygen uptake	f	t	f	t
9	Flounder	t	f	t	f	9	camel	t	f	f	f
10	coagulation	t	f	t	t	10	deer mice	t	t	t	t
11	Muscle fatigue	t	t	t	f	11	glycemic index	f	f	f	t
12	stevia	t	t	f	t	12	horseshoe crab	f	t	t	f
13	thermo	t	f	f	t	13	beetles	t	f	t	t
14	C3 C4	t	f	f	f	14	fig wasps	t	t	f	t
15	Japan ø	f	t	t	t	15	tuberculosis	f	f	f	t
16	N2O	t	t	f	t	16	plasmids	f	f	t	f
17	Ebola	t	f	f	t	17	yeast	t	t	f	t
18	tulip	tf	f	t	t	18	statins	t	t	f	t
19	el bacterie	t	f	t	f	19	MYTHELL	f	t	f	t
20	KM strains	f	f	t	t	20	donkey	f	t	f	t
21	kolera	t	f	t	t	21	nematodes	t	t	t	t
22	staph fat	t	t	f	t	22	stem cells	f	t	t	t
23	rhizobium	t	f	f	f	23	embryos	f	t	f	f
24	finch	t	t	f	t	24	Rain forest	f	f	f	f
25	newts	t	f	t	f	25	Pacific island	t	f	f	f
26	fox	t	t	f	f	26	Hg	f	t	f	f
27	chough	t	f	t	f	27	large herbivore	t	t	f	t
28	amaz fish	f	t	f	t	28	Bumblebees	f	f	f	f
29	thailand	f	f	f	t	29	Nereis	t	t	f	f
30	emlen	f	f	f	f	30	C. elegans	t	t	t	f
31	finnish ø	t	t	t	f	31	bird song	t	f	t	t
32	mink	f	t	f	t	32	incompatibility	f	f	f	f
33	blood trans	t	f	t	f	33	three alleles	f	t	f	f
34	eDNA	f	t	f	t	34	fungi and host	f	f	t	t
35	paternity	f	t	f	f	35	Arabidopsis	f	f	f	t
36	ficolins	t	f	t	t	36	phylogenies	f	f	f	f
37	dwarf growth	t	f	t	f	37	frogs	f	f	f	t
38	two disorders	t	t	f	t	38	baltic fish	t	t	t	f
39	poultry	f	f	t	f	39	base sequences	t	f	f	f
40	lactose	f	t	f	f	40	E coli	t	f	f	f
41	mould	f	f	f	f	41	backcrossing	f	f	t	f
42	rare disease	f	t	t	f	42	eel grass	f	f	f	f
43	eelgrass	f	t	t	t	43	CAM	f	t	f	t
44	undra	t	f	t	f	44	Pollen donors	t	f	t	f
45	flower	t	t	f	f	45	Crassula NPR	f	f	t	f
46	bamboo	f	f	f	f	46	buttress	t	f	t	t
47	drosera	f	t	t	t	47	algal bloom	f	f	f	t
48	C3C4	f	t	f	t	48	orchid	f	t	t	t
49	heterostyly	f	t	f	t	49	network	f	t	t	t

t=true; f = false

questions 8 and 18 (A): statement 1 is both t and f