IASBABA TEST 16 ENVI AND ST

24.	Consider the following statements regarding 'Penguins':					
	1. Penguins who are cold blooded in nature, have a layer of fat under their skin called "blubber".					
	2. Penguins rub oil from a gland onto their feathers to help make them waterproof and windproof.					
	Choose the <i>incorrect</i> statement/s using the codes given below					
	a) 1 only	b) 2 only	-	oth 1 and 2	d) Neither 1 nor 2	
25.	Consider the following s	•	,		,	
	1. A species with lesser genetic diversity has higher chances of adapting itself to environment.					
	2. An ecosystem with higher bio-diversity has higher chances of adapting itself to environment.					
	Choose the correct statement/s from the following codes:					
	a) 1 only	b) 2 only	-	oth 1 and 2	d) Neither 1 nor 2	
26.	Consider the following s	schedules under the	'Wildlife Prot	ection of Life' Act	1972	
	1. Schedule I	2. Schedule II	3. S	chedule III	4. Schedule IV	
	5. Schedule V	6. Schedule VI				
	Poaching, smuggling and illegal trade of animals listed under are prohibited.					
	a) 1 and 2 only	b) 1, 2 and 5 only	c) 1	, 2 and 6 only	d) 1, 2, 3 and 4 only	
27.	Consider the following s	species:				
	1. Lion tailed macaque	2. Rhinoceros	3. B	lack buck	4. King cobra	
	Which of the above species are listed under the Schedule I of the Wild life Protection Act 1				tion Act 1972?	
	a) 1, 2 and 3 only	b) 2, 3 and 4 only	c) 1	, 3 and 4 only	d) 1, 2 and 4 only	
28.	Consider the following s	species:				
	1. Mice	2. Flying Fox		ommon crow	4. Rat	
	Which of the above speci	es are considered as	'Vermin' under	the Wild life Protec	tion Act 1972?	
	a) 1, 2 and 3 only	b) 2, 3 and 4 only	c) 1	, 3 and 4 only	d) All of the above	
29.	Which Schedule of the Wildlife Protection Act 1972 lists Plant species?					
	a) Schedule III	b) Schedule IV	,	chedule V	d) Schedule VI	
30.	Consider the following statements regarding 'Red Panda':					
	1. It is endemic to the North-east India, and found no-where else in the world.					
	2. It is considered 'Critically Endangered' specie.					
	3. Habitat destruction is one of the major threats to its population.					
	Choose the correct statements using the codes given below					
	a) 1 and 2 only	b) 2 and 3 only	c) 3	only	d) All of the above	
31.	Consider the following features:					
	1. It is the world's smallest wild mammal.					
	 Its scientific name is 'Porcula salvania'. It is now restricted to the Manage Wildlife Senetuery and its huffer reserves. 					
	3. It is now restricted to the Manas Wildlife Sanctuary and its buffer reserves.					
	Which animal species is being spoken about in the above lines?a) Kondana Ratb) Pygmy Hogc) The Namdapha Flying Squirreld) Elvira Rat					
27	·		c) The Namua	pha Flying Squitter	u) Elvira Kai	
54.	Consider the following statements: 1. Frogs and Toads are exclusively carnivorous in their eating habits.					
	 Penguins are very adaptable to both freshwater and saltwater environments. 					
	Choose the correct statement/s using the codes given below					
	a) 1 only	b) 2 only	0	oth 1 and 2	d) Neither 1 nor 2	
33.	Why is the biological diversity more in Tropical latitudes as compared to Temperate latitudes					
	1. Tropical environments are more seasonal and relatively constant and unpredictable.					
	2. Solar energy is more in Tropical latitudes.					
	3. Tropical latitudes have remained relatively undisturbed for millions of years.					
	Choose the correct statement/s					
	a) 1 and 2	b) 2 and 3	c) 1	and 3	d) All of the above	
34.	Which of the following s	· ·	,		,	
	a) There are only five living species of monotremes found on the planet.					
	b) They are a subdivision of 'Mammals', but display few characteristics of reptiles.					
		c) All of them are found in Australia and New Guinea.				
	d) They have a pouch to carry their young ones.					