**FBQ** 

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Artisanal

fisheries

limnology

0.05

199

Culture system

Polyculture

fish feeding

system

refers

Artisanal

five percent

one hundred

feeding

The most significant fishery sector in

dependent upon it especially in rural

The study of fresh water ecosystems

Fish should be fed 3-8 times daily at

How many cultural fish species do

\_\_refers to the medium in which the

to the production of more than on species of fish within an enclosure (pond/fish tank) during a particular

What is said to accounts for over

60% of the total cost of aquaculture

percentage body weight

we have in Nigeria?

fish will be raised

production cycle

production

terms of people engaged in or

areas is

is known as

Remark 11 eExam

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FBQ	From the following option 1-4:( 1.preserve fish and wildlife diversity; 2. increase comminity livelihood; 3. provide socio-economic benefit to both consumers and famers; 4. provide scientific basis for research) Which of these is not primary reason for advocating for sustainability of the natural resources?	provide scientific basis for research			eExam
FBQ	To achieve sustainable biodiversity resoures restriction of fishing to certain areas of the coast is often refers to as	Close area			еЕхат
FBQ	Thean external shield-like bony plate, or a modified, thickened scale that often is keeled or spiny, or a projecting, modified (rough and strongly ridged) scale	scute			eExam
FBQ	the gill rakers are protected by thea hard disclike plate that is a continuum of the rest of the fish body.	opercula plate			eExam
FBQ	Placoid Scale is also called	dermal denticles			eExam
FBQ	Theis flat, basal-looking scales that cover a fish body with little overlapping	Ganoid Scale			еЕхат
FBQ	Ctenopoma kingsleyae hasscale	Ctenoid			eExam
FBQ	scales with growth rings an the spines cover one edge at the posterior surface of the scale making it to be rough to touch	Ctenoid Scale			eExam
FBQ	is small oval-shaped scales with growth rings cyclic in shape at the exposed margins and this gives fish species having it smooth body surface	Cycloid Scale			eExam
FBQ	T. zillii has dorsal with spines	14-16	fourteen- sixteen		eExam
FBQ	is a comb-like structure usually found inside the gill arches of a fish	Gill raker			eExam
FBQ	The first rule with meristic features is that the number is always	whole			eExam

FBQ	Meristics are often combined with details on anatomy and measurements of certain features called	morphometrics			еЕхат
FBQ	The common name of Octopodidae	Common octopus			eExam
FBQ	The common name of Geryonidae is	shrimp			eExam
FBQ	Polypterus ansongei P. senegalus, P. endlicheri spp belong to order	Polyperiformes			eExam
FBQ	Dasyatidae belong to the order	Rajiformes			eExam
FBQ	Artisanal fishermen to catch the young of bonga fish and the shrimps at their nursery grounds with nets of small mesh sizes less than	25mm	twenty-five millimeter		eExam
FBQ	In Nigeria, there is need to extend this limit tonautical miles of the coast for trawlers	5	five.		eExam
FBQ	In Nigeria, trawlers shall not fish within the firstmiles of the coast	2 nautical	two nautical		eExam
FBQ	Nigeria has adopted a cod-end mesh size of not lessthan when trawling for shrimps	44mm	fourty-four millimeter		eExam
FBQ	There are about cultural fish species in Nigeria cultural fish species in Nigeria	199	one hundredand ninety-nine		еЕхат
FBQ	The two main sub-sectors that contribute to the Nigeria's fish production areand aquaculture	capture fisheries			eExam
FBQ	Nigeria is a maritime state with the establishment of the Exclusive Economic Zone (EEZ) of nautical miles	200	Two hundred		eExam
FBQ	Theis the largest living bird	Ostrich			eExam
FBQ	The bush fowl belongs to the family	Phasianidae			eExam

FBQ	Theis the largest of all African lizards	Nile monitor lizard			eExam
FBQ	Pangolins are mammals with reptilianlike scales	overlapping			eExam
FBQ	Gorillas have a gestation period ofdays	255	two hundred and fifty-five		eExam
FBQ	Chiroptera means	'hand-winged'			eExam
FBQ	Thecommonest insectivores in Nigeria	Soricidae			eExam
FBQ	The are primates the most adaptable intelligent group of mammals having relatively large	complex brains			eExam
FBQ	Theis the largest order of flesh eating mammals in Nigeria	carnivora			eExam
FBQ	Theare the largest order of Nigerian mammals	rodents			eExam
FBQ	The Nigerian mammals fall under orders	thirteen	13		eExam
FBQ	Identification is accomplished by using	keys			eExam
FBQ	is the art of making land produce sustained annual crops of wild games for food and recreational use	Wildlife management			eExam
FBQ	An individual that kills wild animals in protected areas without permission or kills protected animal species is a	Poacher			eExam
FBQ	Wildlife management sometime is better termed	wildlife conservation			eExam
FBQ	The production of the same type of fish species on the some pond is called	Monoculture			eExam
FBQ	refers to the medium in which the fish will be raised in culture fisheries	Culture system			eExam
FBQ	The degree of alkalinity is measured by a scale called	pH scale			eExam

FBQ	The refers to the presence of teeth in front margin of the upper jaw	Premaxillary					eExam
FBQ	Theis a set of continuous mark or simple dots that run along the flank of a fish	lateral line					eExam
FBQ	Mouth is a structural characteristic of any particular mouth type of a fish	Protrusible					eExam
FBQ	mouth in fish is the one located at the tip or at the extreme end of the snout	terminal					eExam
FBQ	The mouth of fish isif it is positioned below the tip of the snout or situated underneath	inferior					eExam
FBQ	Mouth of fish is said to beif it is positioned above the snout or situated directly upward.	superior					eExam
FBQ	diseases caused by germs or pathogens	Infectious					eExam
FBQ	Improper diet such as deficiency or imbalance in the nutrient composition of feeds is calleddisease	Nutritional					eExam
FBQ	The mechanisms that enhancement of production and for variability of ecosystem structures On the continental shelf are	External Wave	Wave				eExam
MCQ	What are Meristics Characteristics of a fish?	Internal features	External featutres	Explainable features	Countable features	D	eExam
MCQ	What variable number is always is the first rule with meristic features?	indiscrete variable	discrete variable	Complex variable	complicated variable	В	eExam
MCQ	What variable number is always is the first rule with meristic features?	indiscrete variable	discrete variable	Complex variable	complicated variable	В	eExam
MCQ	Which of these is the largest of all African lizards	Nile Crocodile	Bush Fowl	Crocodilus niloticus	Nile monitor lizard	D	eExam
MCQ	A fish having the same type or shape of teeth all through can be said to be what in dentition	Homogeneous in dentition	Heterodont in dentition	Homodont in dentition	Homogeneous in dentition	С	eExam
MCQ	The bush fowl belongs to the which family?	Megadermatidae	Suidae	Phasianidae	tragulidae	С	eExam

MCQ	The presence of teeth in front margin of the upper jaw is refers to as	Maxillary	Premaxillary	Mandibular	Vomerine	В	eExam
MCQ	Which of the following are both arboreal and terrestrial?	Buffalo	Chimpanzees	Gorilla	cheetah	В	eExam
MCQ	Which of these is the largest of all the primates?	Buffalo	Chimpanzees	Gorilla	cheetah	С	eExam
MCQ	What is the largest order of Nigerian mammals having nine families, 37 genera and 55 species?	The lions	The leopards	The bush bucks	The Tiger	С	eExam
MCQ	Restriction of fishing to certain areas of the coast is called	Close area	Reatricted area	Limited area	limited space	А	eExam
MCQ	How many cultural fish species do we have in Nigeria?	115	250	150	199	D	eExam
MCQ	In aquaculture production alone accounts for over 60% of the total cost.	fish storage	Labour	fish feeding	fish net	С	eExam
MCQ	The series of replacements of one community by another IS called?	Growth	Succession	Regeneration	Reproduction	В	eExam
MCQ	What is the cod-end mesh size adopted in Nigeria when trawling for fish?	55mm	60mm	76mmmm	85mm	С	eExam
MCQ	A set of continuous mark or simple dots that run along the flank of a fish is called.	lateral line	continuous	flank line	fish line	A	eExam
MCQ	The main stay of the industrial inshore demersal fishery Off the Nigerian coast which fish is?	the croaker auna	the bonga	the catfish	the tilapia	A	eExam
MCQ	The study of fresh water ecosystems is known as	limnology	Aqualogy	ecology	waterology	A	eExam
MCQ	How many main faunistic groups is dermersal fish resources classified into?	five	three	four	seven	В	eExam
MCQ	Which fish species is the most valuable and abundant fish in the artisanal fisheries in the country	Bonga	Catfish	tilapia	sardinella	A	eExam
MCQ	identified as the panacea to the increasing demand for food fish all over the world	Mariculture	Fisheries	Aquaculture	Artisanal	С	eExam
MCQ	Fish is said to  bewhen they are found migrating from a fresh water body into a saly water body	Catadromous	anadromous	Diadromous	Metadromous	A	eExam
MCQ	The bathypelagic zone extends from 1000 meters to meters	3000	1000	2000	4000	A	eExam
MCQ	The abyssopelagic zone extends	1000	2000	3000	4000	С	eExam

MCQ	Evolution and the Study of Fish is known as	Aquatology	Ichtyology	Fishology	Meristology	В	eExam
MCQ	Diseases caused by germs or pathogens such as bacteria, fungi or viruses is called	Non-Infectious diseases	Infectious Diseases	pathogenic diseases	contagious diseases	В	eExam
MCQ	The elimination of most nitrogen waste products in land animals is performed through the	Lung	Fills	kidneys	Rakers	С	eExam
MCQ	Fish are said to bewhen they are found migrating from a salt water body like brackish water into a fresh water body	Catadromous	anadromous	Diadromous	Metadromous	В	eExam
MCQ	the presence of teeth on the pharyngeal bones at the back of the mouth on the ventral and dorsal plates	Vomerine	Maxillary	Premaxillary	Mandibular	A	eExam
MCQ	refers to the presence of teeth in front margin of the upper jaw	Vomerine	Maxillary	Premaxillary	Mandibular	С	eExam
MCQ	Teeth that are present on the sides of the lower jaw of the fish is called	Vomerine	Maxillary	Premaxillary	Mandibular	D	eExam
MCQ	Theis a set of continuous mark or simple dots that run along the flank of a fish	inferior	upper	superior	lateral line	С	eExam
MCQ	Amouth in fish is the one located at the tip or at the extreme end of the snout	inferior	terminal	superior	lateral	В	eExam
MCQ	The mouth of fish is if it is positioned below the tip of the snout or situated underneath	inferior	upper	superior	lateral	A	eExam
MCQ	Mouth of fish is said to beif it is positioned above the snout or situated directly upward	inferior	terminal	superior	lateral	С	eExam
MCQ	A comb-like structure usually found inside the gill arches of a fish is a	Gill arches	Gill filament	Gill raker	Gill sweeper	С	eExam
MCQ	are countable features that are useful to scientists and fish keepers in identifying their fish	Placoid	Meristics	Dentation	Ctenoid	В	eExam
MCQ	In Nigeria, trawlers shall not fish within the firstmiles of the coast	1 nautical	2 nautical	3 nautical	4 nautical	В	eExam
MCQ	Nigeria has adopted a cod-end mesh size of not lessthan when trawling for fish	86mm	76mm	66mm	56mm	В	eExam

MCQ	There are aboutcultural fish species in Nigeria cultural fish species in Nigeria	225	199	144	205	В	eExam
MCQ	The two main sub-sectors that contribute to the Nigeria's fish production arefisheries and aquaculture	artisanal	marine	capture	brackish	С	eExam
MCQ	Nigeria is a maritime state with the establishment of the Exclusive Economic Zone (EEZ) of nautical miles	100	200	300	400	В	eExam
MCQ	Theis the largest living bird	The Bush-Fowl	Ostrich	Eagles	Vultures	В	eExam
MCQ	The bush fowl belongs to the family	Megadermatidae	Suidae	Phasianidae	tragulidae	e C	eExam
MCQ	Theis the largest of all African lizards	Nile Crocodile	Bush Fowl	Crocodilus niloticus	Nile moni	itor D	eExam
MCQ	mammals with overlapping reptilianlike scales	bats	hares	Pangolins	rabbits	С	eExam
MCQ	Gorillas have a gestation period ofdays	223	233	245	255	D	eExam
MCQ	Chiroptera means	hind-winged	hand-winged	ringed-winged	leg-winge	ed A	eExam
MCQ	The commonest insectivores in Nigeria is called	Tenrecidae	Erinaceidae	Soricidae	Geratae	С	eExam
MCQ	Theare the most adaptable intelligent group of mammals having relatively large complex brains	PROBOSCIDEA	Ruminantia	Primates	С	С	eExam
MCQ	An elephant delivers a single offspring after a period ofmonths	20months	21months	22months	23months	s C	eExam
MCQ	The is the largest of all the primates	Buffalo	Chimpanzees	Gorilla	cheetah	С	eExam
MCQ	are arboreal and terrestrial	Buffalo	Chimpanzees	cheetah	Gorilla	В	eExam
MCQ	The order primates contain over species of animals	600	700	800	850	В	eExam
MCQ	There are species of Artiodactyla in Nigeria	thirty-one	thirty-two	thirty-three	thirty-fou	В	eExam
MCQ	The Antelope is probably the most magnificent antelope of the Nigerian savannahs	Kob	Roan	Duiker	Buffalo	В	eExam

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MCQ	Theis the tallest of all living mammals	cheetah	Lion	Hippopotamus	giraffe	D	eExa
MCQ	An enormous semi-aquatic mammal with a large head, solid barrel shaped body and short thickset legs is called	cheetah	Lion	Hippopotamus	giraffe	С	еЕха
MCQ	The fastest land animal in the world and can run up to 120km per hour over a short distance is	Leopard	squirrel	cheetah	Lion	С	eExa
MCQ	The is the largest of the West African cats and lives in the grasslands	Leopard	squirrel	cheetah	Lion	D	еЕха