

noun exams

What is the series of replacements of one community by another called?
Succession

Which mouth in fish is the one located at the tip or at the extreme end of the snout
Terminal mouth

What percentage of majority of global production comes from mariculture and brackish water as at 1999?
36% and 6% respectively

Why has the world's fishing grounds levelled off in the last decade with the majority of wild stocks being fully exploited?
Due to increase in the demand for fish.

What percentage of majority of global production comes from fresh water aquaculture as at 1999?
0.58

The major geomorphologic features of the Nigeria continental shelf include the following excepts
Niger delta

There are numerous inland water bodies in Nigeria estimated at about hectares which are fairly rich in fresh water fishes.
12 million

The royal shrimp (*Parapenaeus longirostris*) occurs in deep waters, 60-400m depth but its distribution of abundance with depth varies between in Nigerian water.
60 and 120m

The major pelagic resources include the following except.
Catfish (*Claris garipienus*)

Fish species in the northern and southern zones differ from those of the equatorial zone in major ways except one of these
The croaker fauna and catfish in the tropical zones give the different catch rate per unit effort as far as the edge of the continental shelf.

are characterised by high fecundity in reproduction and are fond of guarding their young ones.
Tilapias

...are the most abundant and constitute about 75% and 18% respectively by weight of pole-and-line catches.
Skipjack

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Skipjack

Examples of hormonal preparations are these except
Dora

Which of these marine crabs found in Nigeria waters is deep sea crabs
Geryonidae

Water body with salinity greater than or equal to 35ppt is called
Marine water

Which of these options is a swimming species marine crabs found in
Nigeria waters
Portunidae

Growth of Heterobranchu is very rapid and it can reach up to 1.5m in
length with a weight of
30kg

Evolution and the Study of Fish is known as
Ichthyology

Normally iron will precipitate out of solution upon exposure to adequate
concentrations of oxygen at a pH
Greater than 7.0.

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Which of these describes maxillary type of fishmouth?
Teeth are present on the sides of the upper jaws

_____are arboreal and terrestrial
Chimpanzees

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The three main types of fin rays are these except
Contoured rays

Which of the listed fish has placoid scale and tooth- like with the
posterior margin carrying a small cusp?
Shark

How many amino acids do animals synthesise proteins from?
22 amino acids