

Commercial Geography Icom Part 2 English Medium Chapter 2 Online Test

Sr	Questions	Answers Choice
1	Fisheries of warm water:	A. Are very costly B. Contains much oil C. Is liked very much D. People dislike
2	Cod, haddock, halibut and sole fish habitat is:	A. Warm rivers waters B. Moderate shallow ocean waters C. In the waters of Arctic D. Bottom of the deep sea water
3	Herrings, mackerel, anchovies and tuna fish like to live in:	A. shallow coastal sea water B. In pounds of water C. cold and deep ocean water D. In river water
4	How much Sea food is required for fisheries for gaining one pound meat:	A. 20 pounds of plankton B. 10pounds of plankton C. 100pounds of plankton D. Plankton is no more required
5	Deep sea water fisheries is called:	A. Demersal fish B. Pelagic fish C. Anadromousfish D. Halibutfish
6	Shallow sea water fisheries is called:	A. Demersal fish B. Pelagic fish C. Herrings fish D. Haddock
7	How many major group of fisheries are found in sea waters ?	A. Two major groups B. 5 major groups C. 15 major groups D. 20 major groups
8	The estimated fresh water (rivers, streams , etc) fish species are:	A. Manythousand species B. 40thousand species C. 5thousand species D. 15thousand species
9	The estimated sea water species of fish are:	A. 1000 species B. 10 thousand species C. 25thousand species D. 15thousand species
10	Estimated Fish species in the world are:	A. 70 thousand species B. 5 thousand species C. 500 species D. 40thousand species
11	Zooplankton and phytoplankton are found:	A. In deep river water B. In shallow sea water C. In cold and deep oceans D. In pacific ocean water
12	What is basic diet of fish ?	A. Plankotn B. Grass C. Mineral particles D. Meat
13	What type of water is most suitable for fish ?	A. Shallow water B. Cold deep deep C. Hot deep water D. Moderate climate and shallow water
14	In which climate bulk of Fish is catches ?	A. Hot climate B. Cold deep water C. Moderate climate D. Severe hot climate
15	Due to which reason, Fish is best diet for human beings ?	A. A cheap source of protein B. Source of fish oil C. Source of minerals D. Source of vitamins

