Examination October 2020

B.Sc. S.Y (Sem-III)

2237 Fishery Science Paper-VII (Capture Fisheries)

Time: One Hour Max. Marks: 25

instruction

• solve any 25 questions.

, , , ,			
1 In India largest peninsula of	the world enjoys a coastline of KM ler	ngth	
(A)8041	(B)8045	(C)8080	(D)8048
2 The estimated total length o	f river in India is about KM.		
(A)28000	(B)29000	(C)30000	(D)27000
3 All the river tributaries, cana	als and irrigation channels have their area	KM in length.	
(A)12000	(B)14000	(C)13000	(D)15000
4 Ganga river system in lengtl	about		
(A)8042 km	(B)8040 km	(C)8020 km	(D)8047 km
5 The country's lakes and res	ervoirs area of Million hectar.		
(A)2.09	(B)9.02	(C)3.09	(D)2.01
6 Fishing from natural snacks	is known as fisheries.		
(A)Regular	(B)Capture	(C)Culture	(D)Cold
7 It may also be noted that mo	ost of our inland waters are alkaline.		
(A)80-90%	(B)80-93 %	(C)90-93 %	(D)80-93 %
8 million hectar of 'Jhee	els' and derelict waters.		
(A)1.3	(B)3.1	(C)1.2	(D)2.1
9 Million hectare of pado	ly fields in India		
(A)2.3	(B)3.2	(C)2	(D)3
10 Gangotri in the Himalayas a	t a height of about km above the sea I	evel.	
(A)1329	(B)3129	(C)2931	(D)3921
11 river is one of the major	tributaries of Ganga river.		
(A)Narmada	(B)Yamuna	(C)Cauvery	(D)Krishna
12 Ganga river finally joins the			
(A)Bengal	(B)Bay of Bengal	(C)Andhra Coast	(D)Arabian sea
13 Ganga river system has a ri	ch source of fish eggs and collection.		
(A)Spawn	(B)fry	(C)fingerlings	(D)eggs
14 Brahmaputra river system le	ngth is km		
(A)2800	(B)2900	(C)2700	(D)3100
15 Brahmaputra river origin from	m lake in Himalayas.		
(A)Mansarover	(B)Assam	(C)Goalundu	(D)Tsangpo
16 Total catchment area of Bra	mhaputra river is sq.km		
(A)1 lakh	(B)2 lakh	(C)2.5 lakh	(D)3 lakh
17 Brahmaputra river area anni	ual rainfall is		
(A)40-83 inches	(B)35-40 inches	(C)40-50 inches	(D)40-60 inches
18 It runs through Where it	is called Tsangpo.		
(A)China	(B)Japan	(C)Tibet	(D)Assam
19 The fish fauna are Than	the Bramhaputra river system.		, ,
(A)Poor	(B)richer	(C)high	(D)low
, ,	stituted by four principal rivers, Mahanand	. , -	()
(A)Godavari	(B)Ganga	(C)Narmada	(D)Gandak
21 West coast river system con	nprises Narmada and		
(A)Godavari	(B)Krishna	(C)Tapti	(D)Ravi
22 The man made lakes covers	s over million.		
(A)65	(B)60	(C)70	(D)55
23 The cold water fisheries fish	es adapted to live below temperature.		
(A)30°C	(B)20°C	(C)25°C	(D)27°C
24 Reservoirs are found in t	he Himalayan region.		
(A)Abundantly	(B)Low	(C)Rare	(D)Regular
25 Estuaries are semi-closed		. ,	. , 3
(A)Coastal	(B)ponds	(C)lakes	(D)river
, ,	res water is in the shape of brackish water	` '	• ,
(A)8.4	(B)9.47	(C)47.9	(D)8.3
` '	` '	` '	` / -

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27 In India aboutlakh hectares water is in the shape of brackish water.

(A)8.4 (B)9.47 (C)47.9 (D)8.3

28 The Indian oil sardine is very important species.

(A)Sardinella sps (B)Sardinella Longiceps (C)Sardinella gibbosa (D)Kowala

29 The Mackerel constitute of the total marine fish landings in India.

(A)15-18% (B)18-15 % (C)11-18% (D)12-15%

30 The Indian chank fishery is based on the sacred chank

(A)Pintada fucata (B)Xancus pyrum (C)Meretrix (D)Perna Viridis