Examination October 2020

B.Sc. T.Y (Sem-V)

2174A Zoology Paper-XVI (A) Fishery Science- I

Time: One Hour   **Max. Marks: 25**

instructions

- solve any 25 questions.

1 Study of fishes means _____.

(A)Ichthyology   (B)Iconology   (C)Lepidopteriology   (D)Genecology

2 All are carps except _____.

(A)Labco   (B)Catla   (C)Mystus   (D)Cyprinus

3 One of the following is not fish preservation _____.

(A)Canving   (B)Freezing   (C)Landing   (D)Smoking

4 Fishing by artificial method is _____.

(A)Capture fishery   (B)Culture fishing   (C)Estuarine fishing   (D)Revering fishing

5 In India the freshwater fishery falls in to _____.

(A)One riverine system   (B)Five riverine system   (C)Two riverine system   (D)Reservoir System

6 It's a great boon by introducing _____.

(A)Construction of dams   (B)Some exotic fishes   (C)Aquatic pollution   (D)Cold water fisheries

7 In the national agriculture export the fishing shares to _____.

(A)40%   (B)18%   (C)10%   (D)50%

8 Reservoir fishery has attracted attention because it _____.

(A)Hold great production potential   (B)Management ecology oriented   (C)Measures of control   (D)Implementation of all above

9 The west coast riverine system have the river flow in westerly direction of the country are _____.

(A)Kaveri and Krishna   (B)Ganga and Yamnua   (C)Normada and Tapi   (D)Manandi and Godavari

10 Inter generic breeding is promoted to favors natural hybridization in _____.

(A)Coasted conditions   (B)Estuarine Conditions   (C)Reservoir conditions   (D)Reverine conditions

11 Fishing in deep waters of reservoir's is used only by _____.

(A)Shaghave Jals   (B)Frag nets   (C)Gill nets   (D)Sciencs

12 Brackish water is _____.

(A)Salience, Shallow, well oxygenated   (B)Eclove of Marine and fresh water habitual   (C)Rich in nutrients   (D)All above

13 The Characteristic feature of Narmada and Tapi rivers is the _____.

(A)Lakesterine fishery   (B)Cold water fishery   (C)Tortor fishery   (D)Eustrine Fishery

14 Tilapia fish from Bangkok was firstly introduced in _____.

(A)Pullical   (B)Chilka Lake   (C)Mandapam   (D)Kollera Lake

15 The main nets used for fishing of oil sardine are _____.

(A)Traditional Serine nets   (B)Caste nets   (C)Purse nets   (D)All above

16 Coastal fisheries includes _____.

(A)Pelagic fisheries   (B)Dermal fisheries   (C)Both a & b   (D)None

17 Induced breeding technique is used in _____.

(A)Culture fishery   (B)Marine fishery   (C)Capture fishery   (D)Inland fishery

18 If more than single species of fish is cultured at a time then it is called _____.

(A)Poly culture   (B)Mori culture   (C)Monoculture   (D)Aquaculture

19 The fish remain burried in the mud and sand is _____.

(A)Shark   (B)Ostracoderms   (C)Hag fish   (D)Lamprey

20 The number of barbels in cat fish family.

(A)2 pairs   (B)3 pairs   (C)4 pairs   (D)1 pair

21 Which of the following fishes is viviparous?

(A)Salmon   (B)Lamprey   (C)Sharks   (D)Catla

22 In fish population studies indicates _____.

(A)Survival rate   (B)Mortality rate   (C)Growth rate   (D)Birth rate

23 Indian reservoirs produce fishes annually _____.

(A)10 kg / hector   (B)15 kg / hector   (C)20 kg / hector   (D)40 kg / hector

24 Mullates, prawns, mussels are the examples of _____.

(A)Marine fishes   (B)Fresh water fishes   (C)Firmed fishes   (D)Shell fishes

25 Rohu and Catla are the types of _____.

(A)Fresh water fish   (B)Marine Water fish   (C)Both a & b   (D)Non of these

26 Remote sensing techniques make use of the properties of the
_____ emitted reflected or defracted by the sense object.

(A)Electric waves   (B)Sound waves   (C)Electromagnetic waves   (D)Wind waves

27 The physico-chemical characteristic of the pelagic fishing zone
ins provides by _____.

(A)Remote sensing technique   (B)Volumetric method   (C)Numerical method   (D)Qualitative and quantitative analysis

28 Pelagic fish capture became easy to operate during first phase
of remote sensing program is _____.

(A)Karnataka   (B)Kerala & Tamil Nadu   (C)Maharashtra & Gujrat   (D)Andhra Pradesh

29 Common name of clarius batrachus is _____.

(A)Milk fish   (B)Ribbon fish   (C)Mangur   (D)Sea barts

30 Jaikwadi reservoir is constructed on _____.

(A)Koyna   (B)Bhima   (C)Godavari   (D)Krishna