

CG-11-2020

WINTER EXAM 2020

Subject Name : RB-39\_ZOOLOGY - Applied Zoology A- Pisciculture - XIII (CBCS) OR\_V\_19-03-2021

Date : 19/03/2021

Duration : 60 min. |

Instruction / सुचना / :-

- \* Follow the detail instructions given on OMR Sheet  
 \* ओ एम आर वरील सर्व सूचनांचे पालन करावे.

Q.1  
 Pisciculture is rearing and production of \_\_\_\_\_  
 A]Ducks  
 B]Prawns

C]Fishes  
 D]Birds

Q.2  
 Topography means the \_\_\_\_\_ of the land area for construction of fish farm  
 A]Surface feature  
 B]Crust

C]Water body  
 D]Mantle

Q.3  
 Which type of soil is suitable for fish farm?  
 A]Red soil  
 B]Black cotton soil

C]White soil  
 D]Murum soil

Q.4  
 In which pond yearlings cultured \_\_\_\_\_  
 A]Hatcheries  
 B]Nurseries

C]Rearing pond  
 D]Stocking ponds

Q.5  
 In which pond the hatchlings raised up to fry \_\_\_\_\_  
 A]Hatcheries  
 B]Nursery pond

C]Rearing pond  
 D]Stocking ponds

Q.6  
 Rearing ponds are used for Stocking of \_\_\_\_\_  
 A]Fingerlings  
 B]Hatchlings

C]Fry  
 D]Yearlings

Q.7  
 Example of free floating aquatic weed is \_\_\_\_\_  
 A]Hydrilla  
 B]Vallisneria

C]Pistia  
 D]Lily

Q.8  
 Inorganic fertilizers \_\_\_\_\_  
 A]Ammonium Nitrate  
 B]Ammonium sulphate

C]Single super phosphate  
 D]All of these

Q.9  
 \_\_\_\_\_ are the smallest ponds in fish farm  
 A]Marketing ponds  
 B]Nursery ponds

C]Rearing ponds  
 D]Stocking ponds

Q.10  
 Stocking rate of fingerlings/ha in pond is \_\_\_\_\_

A]7000  
B]6000C]5000  
D]4000

Q.11 **114**  
Important exotic carps \_\_\_\_\_  
A]Silver carp  
B]Grass carp

**114**  
C]Common carp  
D]All of these

**114**

Q.12 **114**  
Egg laying capacity of fish is called \_\_\_\_\_  
A]Fecundity  
B]Productivity

**114**  
C]Natality  
D]None of these

**114**

Q.13 **114**  
Find odd out \_\_\_\_\_  
A]Catla catla  
B]Cirrhinus mrigala

**114**  
C]Labeo tohita  
D]Cyprinus carpio

**114**

Q.14 **114**  
\_\_\_\_\_ Regarded as the largest river system in the world.  
A]West cost river system  
B]Ganga river system

**114**  
C]Indus river system  
D]Bramhaputra river system

**114**

Q.15 **114**  
Natural breeding of fishes takes place in \_\_\_\_\_  
A]Rivers and streams  
B]Stocking ponds

**114**  
C]Rearing ponds  
D]Hatcheries

**114**

Q.16 **114**  
The deepest part of bundh is called \_\_\_\_\_  
A]Moan  
B]main pond

**114**  
C]Soan  
D]None of these

**114**

Q.17 **114**  
For induced breeding of fishes \_\_\_\_\_ is used.  
A]Nursery pond  
B]Chinses Hatchery

**114**  
C]Rearing pond  
D]Stocking pond

**114**

Q.18 **114**  
\_\_\_\_\_ Fish is breed in pond  
A]Catla  
B]Rohu

**114**  
C]Silver Carp  
D]Common carp

**114**

Q.19 **114**  
Pituitary glands are preserved in \_\_\_\_\_.  
A]Alcohol  
B]Acetone

**114**  
C]Both A & B  
D]None of these

**114**

Q.20 **114**  
Bombay Duck is a common name of \_\_\_\_\_  
A]Sardinella longiceps  
B]Rastrelliger kanagurta

**114**  
C]harpodon nehereus  
D]None of these

**114**

Q.21 **114**  
Different types of boats are also called as \_\_\_\_\_  
A]Crafts  
B]Gears

**114**  
C]Both A & B  
D]None of these

**114**

Q.22	114	114	114
Drag nets are also called as _____			
A]Purse seine		C]Wadap	
B]Boat seine		D]Fake jal	
Q.23	114	114	114
_____ is the example of passive net.			
A]Trawl net		C]Cast net	
B]Gill net		D]Drag net	
Q.24	114	114	114
In electro-fishing method for freshwater fishing _____ type of current is used.			
A]A.C.		C]Both A & B	
B]D.C.		D]None of these	
Q.25	114	114	114
Different types of fishing nets also called as _____.			
A]Crafts		C]Both A & B	
B]Gears		D]None of these	
Q.26	114	114	114
Find odd out _____			
A]Odum		C]Catamaron	
B]Traps		D]Masula	
Q.27	114	114	114
Argulus is a laege, well-known _____ of fish species including carps.			
A]Ectoparasite		C]Genus	
B]Endoparasite		D]Protozoan disease	
Q.28	114	114	114
The Fish diseases caused by defective nutrition are known as _____			
A]Nutritional diseases		C]Both A & B	
B]Dietary diseases		D]None of these	
Q.29	114	114	114
Gas bubble disease is also known as _____			
A]Sliminess of skin		C]Air embolism	
B]Argulosis		D]None of these	
Q.30	114	114	114
Argulus is a _____.			
A]Protozoan		C]Worm	
B]Arthropod		D]Helminth	
Q.31	114	114	114
Fish spoilage occurs chiefly _____.			
A]Microbial action		C]Chemical action	
B]Enzymatic action		D]All of these	
Q.32	114	114	114
In this type of preservation fish are submitted to action of wood smoke.			
A]Drying		C]Chilling	
B]Smoking		D]Salting	
Q.33	114	114	114
_____ is noe of the oldest methods for fish preservation. Sodium chloride acts as a preservative and prevents bacterial growth.			
A]Freezing		C]Salting	

B]Smoking

D]Chilling

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Q.34 114  
In freezing fish preservation method the temp is lowered by using mixture of \_\_\_\_\_ 114  
A]Salt & ice 114  
B]Only Ice 114  
C]Only Salt  
D]None of the above

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Q.35 114  
Fishes as preserved at their subzero level of temperature in \_\_\_\_\_ 114  
A]Smoking 114  
B]Freezing 114  
C]Drying  
D]Canning

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Q.36 114  
Fish meal contain fat soluble vitamins. 114  
C K 114  
D all of the these 114  
D all of the these

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Q.37 114  
Isinglass is a type of product of fish industry is principally used for . 114  
A]Peoduction of paints and varnishes 114  
B]feeding cattle's, pigs and poultry 114  
C]production of insulin  
D]clarification of vinegar, wines and beer

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Q.38 114  
Fish insulin obtained from \_\_\_\_\_ 114  
A]Intestine 114  
B]Stomach 114  
C]Pancreas  
D]None of these

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Q.39 114  
Isinglass produced from \_\_\_\_\_ 114  
A]Fins 114  
B]Skin 114  
C]Swim bladder  
D]Noneof these

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Q.40 114  
Fish oil extracted from \_\_\_\_\_ 114  
A]Liver 114  
B]Whole body 114  
C]Both A & B  
D]Noneof these

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