

1

The Chairman is ill and we'll have to the meeting for a few days.

(A)

put on

(B)

put of

(C)

put away

(D)

put off

Answer: (D)

2

The cat and the dog have a enemy in the rat.

(A)

same

(B)

common

(C)

mutual

(D)

similar

Answer: (B)

3

He told me that he watching the movie.

(A)

is finished

(B)

was finished

(C)

had finished

(D)

not finished

Answer: (C)

4

He is very good making stories.

(A)

in

(B)

about

(C)

at

(D)

for

Answer: (C)

5

"In questions choose the word opposite in meaning to the given word :

Frailty"

(A)

energy

(B)

intensity

(C)

vehemence

(D)

strength

Answer: (D)

6

" In questions choose the word opposite in meaning to the given word :

Prevent"

(A)

protect

(B)

block

(C)

hinder

(D)

induce

Answer: (D)

7

" In questions choose the word opposite in meaning to the given word :

Demolish"

(A)

shift

(B)

build

(C)

repeat

(D)

hide

Answer: (B)

8

"Out of the four alternatives, choose the one which best express the meaning of the word :

Abandon"

(A)

Forsake

(B)

Keep

(C)

Cherish

(D)

Enlarge

Answer: (A)

9

"Out of the four alternatives, choose the one which best express the meaning of the word :

Cease"

(A)

Begin

(B)

Stop

(C)

Create

(D)

Dull

Answer: (B)

10

"In the following sentence a word or phrase is written in bold .For each bold part four word/phrases are listed below each sentence. Choose the word nearest in meaning to bold part.

He is a good looking but **insipid** young man."

(A)

arrogant

(B)

unscrupulous

(C)

sick

(D)

lacking in spirit

Answer: (D)

11

"The following sentences consist of a word or a phrase which is written in bold letters. Each of them is followed by four words of phrases. Select the word or the phrase which is closest to the opposite in meaning of the bold word or phrase?"

You are advised to show **clemency** to the defeated enemy."

(A)

callousness

(B)

mercy

(C)

leniency

(D)

kindness

Answer: (A)

12

"Select the correct passive form of the given sentence.

We have looked at the plan carefully."

(A)

The plan was looked at carefully.

(B)

The plan is being looked at carefully.

(C)

The plan has been looked at carefully.

(D)

The plan have been looked at carefully.

Answer: (C)

13

"Identify the segment in the sentence which contains a grammatical error.

The man played the flute and led all the mouse out of the town."

(A)

all the mouse

(B)

the flute and led

(C)

out of the town

(D)

The man played

Answer: (A)

14

"Select the correct direct form of the given sentence.

She told her brother that she was going to meet her friend."

(A)

She said to her brother, "I was going to meet my friend."

(B)

She said to her brother, "She will go to meet her friend."

(C)

She said to her brother, "I am gone to meet her friend."

(D)

She said to her brother, "I am going to meet my friend."

Answer: (D)

15

Select the incorrectly spelt word.

(A)

conscience

(B)

continuity

(C)

councillor

(D)

conceit

Answer: (C)

16

"Select the most appropriate synonym of the given words.

Ineptitude"

(A)

incompetence

(B)

courage

(C)

gossip

(D)

radical thinking

Answer: (A)

17

Choose the correctly spelt word.

(A)

Maneouvrable

(B)

Manoeuvrrable

(C)

Maneuverable

(D)

Manouverable

Answer: (C)

18

"Pick out most effective word from the given words to fill in the blanks to make the sentence meaningfully complete.

You must _____ your career with all seriousness."

(A)

direct

(B)

complete

(C)

follow

(D)

pursue

Answer: (D)

19

"Pick out most effective word from the given words to fill in the blanks to make the sentence meaningfully complete.

Freedom is not a _____ but our birth right."

(A)

sin

(B)

gift

(C)

farce

(D)

illusion

Answer: (B)

20

Select the most appropriate word to fill in the blank. Thomas did not _____ the vegetables because he was busy.

(A)

bringing

(B)

bought

(C)

had bought

(D)

bring

Answer: (D)

21

This year's State Rooftop Solar Attractiveness Index (SARAL) has been topped by which state?

(A)

Andhra Pradesh

(B)

Karnataka

(C)

Telangana

(D)

Madhya Pradesh

Answer: (B)

22

Which rainforest is facing a raging fire from over a fortnight?

(A)

Amazon

(B)

Nile

(C)

Congo

(D)

New Guinea

Answer: (C)

23

For which sport, the Op-Blue Freedom has been organized by armed forces veterans?

(A)

Sea Walking

(B)

Scuba Diving

(C)

Jet Skiing

(D)

Wakeboarding

Answer: (B)

24

Who among the following has been appointed as the Chief Operating Officer of RBL Bank?

(A)

Vishwavir Ahuja

(B)

Pankaj Sharma

(C)

PV Bharathi

(D)

Mrutyunjay Mahapatra

Answer: (B)

25

The boundaries of the plates of the earth's crust are the weak zones known as _____ zones.

(A)

Cosmic

(B)

Seismic

(C)

Formic

(D)

Anaemic

Answer: (B)

26

Who becomes fastest Indian to reach 100 ODI wickets?

(A)

Ajit Agarkar

(B)

Ravichandran Ashwin

(C)

Jasprit Bumrah

(D)

Mohammed Shami

Answer: (D)

27

Which prominent personality has been conferred the Vatican's 'Lamp of Peace of Saint Francis' award?

(A)

Narendra Modi

(B)

Muhammad Yunus

(C)

Sachin Tendulkar

(D)

A.R. Rahman

Answer: (B)

28

What has been the annual growth rate of Indian Population between 2001 and 2011?

(A)

74%

(B)

39%

(C)

64%

(D)

85%

Answer: (C)

29

Kakrapar Atomic Power Station (KAPS-1) is located in which among the following states?

(A)

Maharashtra

(B)

Gujarat

(C)

Goa

(D)

Karnataka

Answer: (B)

30

On which date, National Panchayati Raj Day is observed?

(A)

January 20

(B)

February 21

(C)

March 14

(D)

April 24

Answer: (D)

31

What is the full form of DRDL?

(A)

Differential Research and Documentation Laboratory

(B)

Department of Research and Development Laboratory

(C)

Defense Research and Development Laboratory

(D)

None

Answer: (B)

32

Which of these is the plant important in sericulture?

(A)

Cassia

(B)

Legumes

(C)

Pea

(D)

Mulberry

Answer: (D)

33

The largest public sector undertaking in the country is?

(A)

Railways

(B)

Airways

(C)

Roadways

(D)

Iron and Steel Plants

Answer: (A)

34

At which place on earth are there days & nights of equal length always?

(A)

Equator

(B)

Poles

(C)

Prime Meridian

(D)

None

Answer: (A)

35

In 2017, Who was appointed as the new Brand Ambassador for Swachh Bharat Mission?

(A)

Kangana Ranaut

(B)

Priyanka Chopra

(C)

Anushka Sharma

(D)

Shilpa Shetty

Answer: (D)

36

The study of Heavenly bodies is Known as _____?

(A)

Astrophysics

(B)

Astronautics

(C)

Astrology

(D)

Astronomy

Answer: (D)

37

Why is the color of papaya yellow?

(A)

Lycopene

(B)

Papain

(C)

Carotene

(D)

Caricaxanthin

Answer: (D)

38

What is the name of the first Indian woman who wins the Man Booker Prize?

(A)

Salman Rushdie

(B)

Arundhati Roy

(C)

V.S. Naipaul

(D)

Kiran Desai

Answer: (B)

39

Bihar is the principal holder of which of the following mineral in India?

(A)

Bauxite

(B)

Iron

(C)

Lead

(D)

Pyrites

Answer: (D)

40

Beryllium is found in which of the following district of Bihar?

(A)

Gaya

(B)

Nawada

(C)

Rohtas

(D)

None

Answer: (A)

41

Malaria fever is caused by

(A)

P vivax

(B)

Monocystis

(C)

Cockroach

(D)

Mosquito

Answer: (D)

42

Classification of phylum Porifera is based on

(A)

Canal system

(B)

Spicules

(C)

Shape of chanocytes

(D)

Oscocytes

Answer: (A)

43

Which one is bath sponge

(A)

Sycon

(B)

Chaline

(C)

Euspongia

(D)

Spongilla

Answer: (C)

44

In the non-chordate animals is absent.

(A)

Heart

(B)

Eye

(C)

Notochord

(D)

Vacuoles

Answer: (C)

45

The organisms which belongs to the phylum nemithelminthes are free-living
and

(A)

Can fly

(B)

Have wings

(C)

Have pseudopodia

(D)

Round worms

Answer: (D)

46

The phylum Belongs to elongated, cylindrical, metameric segmented animals.

(A)

Annelida

(B)

Aves

(C)

Chondrichthyes

(D)

Amphibia

Answer: (A)

47

The organisms with jointed appendages and exoskeleton is chitinous are belong to Phylum.

(A)

Platyhelminthes

(B)

Porifera

(C)

Arthropoda

(D)

Mollusca

Answer: (C)

48

Phylum animals are aquatic or terrestrial organisms with soft bodied animals.

(A)

Nemithelminthes

(B)

Annelida

(C)

Arthropoda

(D)

Mollusca

Answer: (D)

49

The animals move by tube feet and also for grasping food material.

(A)

Molluscan

(B)

Echinoderm

(C)

Arthropod

(D)

None of these

Answer: (C)

50

Which of the following displays the basic features of chordates in simple form due to its body transparency?

(A)

Amphioxus

(B)

Snake

(C)

Lizard

(D)

Golden fish

Answer: (A)

51

Which of the following characteristics is not shared by birds and mammals?

(A)

Breathing using lungs

(B)

Viviparity

(C)

Warm-blooded nature

(D)

Ossified endoskeleton

Answer:(B)

52

Which of the following is not an avian character?

(A)

Cartilaginous bones which are pneumatic

(B)

Homoiothermus

(C)

Hind limbs have scales

(D)

Fertilisation is internal

Answer:(A)

53

The oral hood which is lined with, and in the pharynx helps to generate water current.

(A)

Nitrate

(B)

Gills

(C)

Ammonia

(D)

Cilia

Answer:(D)

54

In ascidians when the nerve cord is converted into a single nerve ganglion and pairs of nerves after notochord disappears, this occurs during

(A)

Ascidian necrosis

(B)

Ascidian Ganglions

(C)

Ascidian metamorphosis

(D)

Ascidian paedomorphosis

Answer:(C)

55

Which of the following is the unique feature of mammal ?

(A)

Muscular diaphragm

(B)

Ear pinna

(C)

Mammary glands

(D)

All of the mentioned

Answer:(D)

56

In which of the following are air sacs connected to the lungs?

(A)

Neophron

(B)

Testudo

(C)

Ornithorhynchus

(D)

Chelone

Answer:(A)

57

Nutrient cycle is a part of

(A)

Biogeochemical cycle

(B)

Nitrogen cycle

(C)

Phosphorus cycle

(D)

Sulphur cycle

Answer:(A)

58

The Gestation period of molly

(A)

24 days

(B)

12 days

(C)

28 days

(D)

60 days

Answer:(C)

59

The family which exhibit parental care

(A)

Cyprinidae

(B)

Characidae

(C)

Cichlidae

(D)

Cyprinodontidae

Answer:(C)

60

The common name of Vallisneria

(A)

Eel grass

(B)

Hornwort

(C)

Napier grass

(D)

None

Answer:(A)

61

The sex ratio for gold fish breeding (Male:Female)

(A)

2:01

(B)

1:02

(C)

1:03

(D)

1:01

Answer:(A)

62

Agri-based integrated fish farming system contains which of the following?

(A)

Cattle-Fish system

(B)

Duck-Fish system

(C)

Goat-Fish system

(D)

Mushroom-Fish system

Answer:(D)

63

Fin fishes, Milkfish and Mud crab belongs to _____

(A)

Brackish water fisheries

(B)

Aquarium fisheries

(C)

Fresh water fisheries

(D)

Capture fisheries

Answer:(A)

64

The Central Marine Fisheries Research Institute (CMFRI) has started a major project for promoting

(A)

Renovation of fishing harbor.

(B)

Open sea cage farming.

(C)

Fisheries management in the EEZ.

(D)

Marine fisheries economy.

Answer:(B)

65

An instrument used for measuring and recording distance run by a vessel through water

(A)

Gyrompass

(B)

Sextant

(C)

Compass

(D)

Log

Answer:(D)

66

Drawing the lines of the lines plan to full size in boat construction is termed as

(A)

Shaping

(B)

Mould lofting

(C)

Marking

(D)

Trimming

Answer:(B)

67

An example of marine borer

(A)

Rotifer

(B)

Barnacles

(C)

Diatoms

(D)

Martesia

Answer:(D)

68

An example of passive fishing gear

(A)

Trawl net

(B)

Purse seine

(C)

Gill net

(D)

Beach seine

Answer:(C)

69

The craft material used commonly in commercial and pleasure crafts are

(A)

Wood

(B)

Aluminium

(C)

FRP

(D)

None of these

Answer:(C)

70

The triangular piece of webbing attached on either side of the upper and lower bellies at the junction with the wings in four seam trawl

(A)

Jibs

(B)

Flapper

(C)

False belly

(D)

Square

Answer:(A)

71

A few rows of meshes made of thicker twine provided on the upper and lower sides of webbing in a puseseine is termed as

(A)

Bunt

(B)

Webbing

(C)

Bridles

(D)

Selvedges

Answer:(D)

72

The objectible phenomenon in kamaboko processing is

(A)

Suwari

(B)

Modori

(C)

Surimi

(D)

None

Answer:(A)

73

Which of the following is the characteristic feature of Fin fishery?

(A)

Rearing of animals having fins

(B)

Rearing of animals living only in freshwater

(C)

Rearing of animals living only in marine water

(D)

Rearing of aquatic plants

Answer:(A)

74

Which of the following is the characteristic feature of Shell fishery?

(A)

Rearing of fishes

(B)

Rearing of only bony fishes

(C)

Rearing of aquatic animals having an outer shell

(D)

Rearing of cartilaginous fishes

Answer:(C)

75

The management and rearing of aquatic animals is called as _____

(A)

Pisciculture

(B)

Sericulture

(C)

Aquaculture

(D)

Fishery

Answer:(D)

76

Which of the following is not an edible marine fish?

(A)

Salmon

(B)

Labeo rohita

(C)

Mackerel

(D)

Sardinella

Answer:(B)

77

_____ is called masmin

(A)

Dried swim bladder

(B)

Dry fish

(C)

Dried bonito sticks

(D)

Smoke cured tuna

Answer:(D)

78

In _____ method, pieces of Garcinia gambogea is mixed along with fish and salt during curing

(A)

Dry curing

(B)

Wet curing

(C)

Colombo curing

(D)

Salt curing

Answer:(C)

79

_____ compounds , present in smoke are responsible for the bactericidal property of the smoke

(A)

PAH

(B)

Phenolic

(C)

Organic

(D)

Inorganic

Answer:(B)

80

Best timing of harvesting of fruit during the day is

(A)

Evening

(B)

Morning

(C)

Early morning

(D)

After noon

Answer:(C)

81

Most suitable material for canning of vegetables is

(A)

Glass

(B)

Tin plate

(C)

Plastic

(D)

Aluminum

Answer:(D)

82

The main types of mechanical damages are

(A)

Cuts

(B)

Compression / rubbing

(C)

Impacts

(D)

All of these

Answer:(D)

83

Principle method to dehydrate coffee beans extract

(A)

Tunnel drying

(B)

Drum drying

(C)

Spray drying

(D)

None

Answer:(C)

84

Fermentation involved in mango pickle production is

(A)

Butyric acid

(B)

Lactic acid

(C)

Acetic acid

(D)

Alcoholic

Answer:(B)

85

The fruit which is injured by exposure to temperature less than 11°C is

(A)

Apple

(B)

Pear

(C)

Orange

(D)

Banana

Answer:(D)

86

For disinfection of fish pond———amount of quick lime is advisable;

(A)

500kg/ha

(B)

200kg/ha

(C)

1000kg/ha

(D)

700kg/ha

Answer:(A)

87

Tumours or warts on body is symptom of;

(A)

VHS

(B)

IPN

(C)

lymphocystis

(D)

IHN

Answer:(C)

88

——— is a fungal disease common in carps,catfishes and murrels;

(A)

branchiomycosis

(B)

frunculosis

(C)

sparolegniosis

(D)

ichthyophonous

Answer:(C)

89

Vibriosis is common in;

(A)

fresh water fishes

(B)

estuarine fishes

(C)

marine fishes

(D)

estuarine fishes and marine fishes

Answer:(D)

90

Fish is dipped for 1-2min. in 500 ppm copper sulphate for treatment of;

(A)

tail rot or fin rot

(B)

dropsy

(C)

IHN

(D)

IPN

Answer:(A)

91

Inflammation of intestine and partly destruction of fins is symptom of;

(A)

dropsy

(B)

fin rot

(C)

IPN

(D)

vibriosis

Answer:(A)

92

Due to deficiency of which mineral/vitamin, does the glands in the neck appear swollen?

(A)

Vitamin C

(B)

Vitamin D

(C)

Iodine

(D)

Calcium

Answer:(C)

93

"Blue Revolution" is related with the following

(A)

Food grain production

(B)

Oil seed production

(C)

Fish production

(D)

Milk production

Answer:(C)

94

Pisciculture is rearing and production of

(A)

Fishes

(B)

Wool yielding animals

(C)

Birds

(D)

None

Answer:(A)

95

The aquatic organism which can withstand wider range of salinity is known as _____

(A)

Estuarine

(B)

Oligohaline

(C)

Stenohaline

(D)

Euryhaline

Answer:(D)

96

_____ is the term used for breeding of fish in specially constructed tanks and ponds.

(A)

Viticulture

(B)

Agriculture

(C)

Horticulture

(D)

Pisciculture

Answer:(D)

97

Induced breeding technique is used in

(A)

Culture fishery

(B)

Marine fishery

(C)

Capture fishery

(D)

Inland fishery

Answer:(A)

98

What information can you find in the "PILOT BOOK"?

(A)

All the communication frequencies of the shore stations operating in the area.

(B)

The lighthouse and buoy data.

(C)

List of emergency frequencies in the area of sailing.

(D)

Most of the information you need for navigating and routing in the given area

Answer:(D)

99

Lakes that are over nourished with excessive nutrients with high biological productivity resulting in algal blooms are referred to as _____.

(A)

Oligotrophic lake

(B)

Mesotrophic lake

(C)

Eutrophic lake

(D)

Dystrophic lake

Answer:(C)

100

You are sailing a 12 meter long vessel in the bay of Eilat at night under sails only. You are sailing slowly at a distance of about half a mile from shore. You turn on, as the law requires, side lights and stern lights. On your starboard appears a large tanker and you are directly in front of its bow. Mark the correct sentence:

(A)

The tanker must make way for me since I am a sailboat.

(B)

According to the rules of the open seas she must make way for me but in this case I am in its path and must make way to it.

(C)

I will turn on the discretionary lights (red over green), because these entitle me to right of way.

(D)

I get out of there because you are not allowed to stop in the bay of Eilat at night.

Answer:(B)

101

At the entrance to a marina in Israel there are two flashing lighthouses (red and green). What is their meaning?

(A)

At the entrance to a marina, the green lighthouse is on the starboard of the vessel and the red on its port.

(B)

At the exit from a marina, the green lighthouse is on the starboard of the vessel and the red on its port.

(C)

At the entrance to a marina, the green lighthouse is on the port of the vessel and the red on its starboard.

(D)

In any event you must pass to the starboard of the green and to port of the red.

Answer:(A)

102

What lights must you turn on when anchoring in a secluded bay with a vessel 13 meters long?

(A)

A sailboat will turn on a masthead light (steaming).

(B)

Surround white light.

(C)

Deck lights, stern light and masthead light (steaming)

(D)

A motorized vessel will turn on a top of mast light.

Answer:(B)

103

Plants which grow in shade are called

(A)

Sciophytes

(B)

Heliophytes

(C)

Oxylophytes

(D)

Epiphytes

Answer:(A)

104

Plants which grow in light are called

(A)

Sciophytes

(B)

Heliophytes

(C)

Oxylophytes

(D)

Epiphytes

Answer:(B)

105

Lotic ecosystem refers to

(A)

Static water system

(B)

Ecosystem of flowing water

(C)

Ecosystem of estuaries

(D)

Deep marine water system

Answer:(B)

106

How many types of aquatic ecosystems are there?

(A)

One

(B)

Two

(C)

Three

(D)

Four

Answer:(B)

107

What made organisms to build their ecosystem in aquatic?

(A)

Curiosity

(B)

Evolution

(C)

Force from other organisms

(D)

Increase in water level

Answer:(B)

108

Where can we find both running water as well as stagnant water?

(A)

Marine ecosystems

(B)

Wetlands

(C)

Coral reefs

(D)

Freshwater ecosystems

Answer:(D)

109

India's first mega food park is located in:

(A)

Delhi

(B)

Haridwar

(C)

Chandigarh

(D)

Lucknow

Answer:(B)

110

Loktak lake is located in which state–

(A)

Meghalaya

(B)

Arunachal Pradesh

(C)

Manipur

(D)

Andhra Pradesh

Answer:(C)

111

The national fish of India is–

(A)

Rastrelliger kauagurta

(B)

Labeo rohita

(C)

Catla catla

(D)

Clarias batrachus

Answer:(A)

112

Carp fry production in India how to stand at about–

(A)

10, 000 million

(B)

17, 000 million

(C)

21, 000 million

(D)

32, 000 million

Answer:(D)

113

Chinese dip - nets are most common in–

(A)

W. B.

(B)

Gujarat

(C)

Kerala

(D)

A. P.

Answer:(C)

114

What is the purpose of a Vessel Monitoring System (VMS) in fisheries management?

(A)

To monitor the health of fish populations

(B)

To track the movement of fishing vessels

(C)

To provide weather forecasts to fishermen

(D)

To regulate fish market prices

Answer:(B)

115

Which international agreement aims to prevent and eliminate illegal, unreported, and unregulated (IUU) fishing activities?

(A)

Kyoto Protocol

(B)

Montreal Convention

(C)

Cartagena Protocol

(D)

Port State Measures Agreement (PSMA)

Answer:(D)

116

Which term refers to the area along a coastline where a nation exercises sovereignty over natural resources?

(A)

High Seas

(B)

Territorial Waters

(C)

Exclusive Economic Zone (EEZ)

(D)

Continental Shelf

Answer:(B)

117

What is a "bycatch"?

(A)

Fish caught intentionally for commercial purposes

(B)

Fish that escape from fishing gear

(C)

Unwanted species caught incidentally while fishing for a target species

(D)

Fish caught using illegal fishing methods

Answer:(C)

118

What is the role of a Regional Fishery Management Organization (RFMO)?

(A)

Monitoring local fish markets

(B)

Managing fisheries within a single country

(C)

Coordinating fisheries management across international boundaries

(D)

Implementing regulations for recreational fishing

Answer:(C)

119

What does the Precautionary Principle advocate for in fisheries management?

(A)

Prohibiting all fishing activities

(B)

Taking preventive measures even when scientific data is uncertain

(C)

Ignoring potential risks in favor of economic growth

(D)

Allowing unrestricted fishing to maximize catch

Answer:(B)

120

Which international body sets guidelines for the conservation and management of highly migratory fish stocks in the Atlantic Ocean?

(A)

International Maritime Organization (IMO)

(B)

International Whaling Commission (IWC)

(C)

Northwest Atlantic Fisheries Organization (NAFO)

(D)

Indian Ocean Tuna Commission (IOTC)

Answer:(C)

1.

The world's nation 5G mobile network was launched by which country?

(A)

Japan

(B)

Asia

(C)

South Korea

(D)

Malaysia

Answer: (C) South Korea

2.

When was Pravasi Bhartiya Divas held in Varanasi?

(A)

2017

(B)

2015

(C)

2019

(D)

2020

Answer: (C) 2019

3.

Vijay Singh (golf player) is from which country?

(A)

UK

(B)

USA

(C)

India

(D)

Fiji

Answer: (C) India

4.

The green planet in the solar system is?

(A)

Mars

(B)

Uranus

(C)

Venus

(D)

Earth

Answer: (B) Uranus

5.

The father of Indian missile technology is _____?

(A)

Dr Homi Bhabha

(B)

Dr Chidambaram

(C)

Dr U.R. Rao

(D)

Dr A.P.J. Abdul Kalam

Answer: (D) Dr A.P.J. Abdul Kalam

6.

On which among the following dates, Army Day is observed?

(A)

Jan-15

(B)

Feb-15

(C)

Mar-15

(D)

Apr-15

Answer: (A) Jan-15

7.

Which among the following organizations calculates and publishes LIBOR (London Interbank Offered Rate)?

(A)

Bank of England

(B)

Thomson Reuters

(C)

European Banking Federation

(D)

European Central Bank

Answer: (B) Thomson Reuters

8.

Continent where Tundra type of climate is NOT found?

(A)

Asia

(B)

North America

(C)

Europe

(D)

Australia

Answer: (D) Australia

9.

Who wins the Men's Single Australian Open Trophy in 2019?

(A)

Rafael Nadal

(B)

Novak Djokovic

(C)

Roger Federer

(D)

Andy Murray

Answer: (B) Novak Djokovic

10.

Which Actor wins the Best Actor award in a Leading Role in the 91st Academy Awards ceremony?

(A)

Rami Malek

(B)

Mahershala Ali

(C)

Robert Downey Jr.

(D)

Chris Hemsworth

Answer: (A) Rami Malek

11.

Who becomes the youngest player to takes a hat-trick in IPL cricket history?

(A)

Jasprit Bumrah

(B)

Sam Curran

(C)

Rashid Khan

(D)

S Gopal

Answer: (B) Sam Curran

12.

The National War Memorial in Delhi was inaugurated on

(A)

24th February, 2019

(B)

25th February, 2019

(C)

26th February, 2019

(D)

28th February, 2019

Answer: (B) 25th February, 2019

13.

Which country's company sends World's first privately funded mission to Moon?

(A)

India

(B)

USA

(C)

Israel

(D)

China

Answer: (C) Israel

14.

Who was first President of United States?

(A)

George Washington

(B)

John Adams

(C)

Abraham Lincoln

(D)

John F. Kennedy

Answer: (A) George Washington

15.

First World Pulses Day is observed on

(A)

3rd February

(B)

6th February

(C)

10th February

(D)

12th February

Answer: (C) 10th February

16.

Maginot line exists between which country?

(A)

Namibia and Angola

(B)

USA and Canada

(C)

France and Germany

(D)

Germany and Poland

Answer: (C) France and Germany

17.

After the Battle of Plassey, _____ was made Nawab of the Bengal.

(A)

Sirajuddhaua

(B)

Mir Jafar

(C)

Alivardi Khan

(D)

Mir Kasim

Answer: (B) Mir Jafar

18.

Which of the following rulers issued copper coins named as Jittal?

(A)

Mohammad bin Tughlaq

(B)

Firoz Shah Tughlaq

(C)

Iltutmish

(D)

Quli Qutub Shah

Answer: (C) Iltutmish

19.

Who was the first Tirthankara of the Jains?

(A)

Aristhenemi

(B)

Parshwnath

(C)

Ajitnath

(D)

Rishabhdev

Answer: (D) Rishabhdev

20.

Which one Bank is not one of the three Banks that will be merged to form the third largest Bank in India?

(A)

Punjab National Bank

(B)

Bank of Baroda

(C)

Indian Bank

(D)

Dena Bank

Answer: (C) Indian Bank

21.

I do my work carefully to make mistakes.

(A)

so

(B)

very

(C)

too

(D)

more

Answer: (C) too

22.

"In questions choose the word opposite in meaning to the given word :

Plausible"

(A)

inplausible

(B)

unplausible

(C)

implausible

(D)

displausible

Answer: (C) implausible

23.

It was ____ hot that day and the cable suffered the brunt of the heat.

(A)

treacherously

(B)

acceptably

(C)

unfailingly

(D)

unbelievably

Answer: (D) unbelievably

24.

Dowry is no longer permitted by law even in ____ marriage.

(A)

love

(B)

conventional

(C)

natural

(D)

bigamous

Answer: (A) love

25.

The new industrial policy is a result of the confidence the government has in the ____
of the Indian industry.

(A)

opinion

(B)

existence

(C)

status

(D)

maturity

Answer: (D) maturity

26.

The given question has one blank indicating that something has been omitted. Choose the word for the given options that could fit in the blank correctly. He prefers _____ at the back of the movie theatre.

(A)

sit

(B)

sitting

(C)

sits

(D)

to be sit

Answer: (B) sitting

27.

Pick out the most appropriate word from the words given below each sentence to complete it meaningfully. In the past, Zimbardo _____ many aspects of social psychology.

(A)

researches

(B)

research

(C)

researcher

(D)

researched

Answer: (D) researched

28.

Select the misspelt word.

(A)

foreiner

(B)

conjure

(C)

summon

(D)

intrigue

Answer: (A) foreiner

29.

"Select the most appropriate one-word substitution for the given words.

A close-fitting cover for a sword"

(A)

Shank

(B)

Sheath

(C)

Quiver

(D)

Dagger

Answer: (C) Quiver

30.

"Select the correct indirect form of the given sentence.

He said to Manoj, "I celebrated my birthday two days ago."

(A)

He told Manoj that he celebrated his birthday two days ago.

(B)

He told Manoj that he celebrated my birthday two days before.

(C)

He told Manoj that I celebrated my birthday two days ago.

(D)

He told Manoj that he had celebrated his birthday two days before.

Answer: (D) He told Manoj that he had celebrated his birthday two days before.

31.

"Select the most appropriate option to improve the underlined segment in the given sentence. If there is no need to improve it, select 'No improvement'.

She are having two brothers and three sisters."

(A)

No improvement

(B)

is having

(C)

has

(D)

have

Answer: (C) has

32.

"Select the most appropriate meaning of the underlined idiom in the given sentence.

Information technology has developed by leaps and bounds."

(A)

at a rapid pace

(B)

very gradually

(C)

through unfair means

(D)

in far off places

Answer: (A) at a rapid pace

33.

"Select the most appropriate option to improve the underlined segment in the given sentence. If there is no need to improve it, select 'No improvement'.

Many a person are unable of distinguish right from wrong."

(A)

are unable to

(B)

are capable of

(C)

is unable to

(D)

No improvement

Answer: (C) is unable to

34.

"Select the correct passive form of the given sentence.

They are making elaborate arrangements for the party."

(A)

Elaborate arrangements have been made for the party.

(B)

Elaborate arrangements are made for the party.

(C)

Elaborate arrangements are being made for the party.

(D)

Elaborate arrangements were being made for the party.

Answer: (C) Elaborate arrangements are being made for the party.

35.

"Select the correct direct form of the given sentence.

Saaransh said he had solved the crossword the previous day."

(A)

Saaransh said, "I solved the crossword yesterday."

(B)

Saaransh said, "He have solved the crossword yesterday."

(C)

Saaransh said, "I have solved the crossword the previous day."

(D)

Saaransh said, "He has solved the crossword the previous day."

Answer: (A) Saaransh said, "I solved the crossword yesterday."

36.

"Out of the four alternatives, choose the one which best express the meaning of the word : Cancel"

(A)

Abolish

(B)

Approve

(C)

Allow

(D)

Break

Answer: (A) Abolish

37.

"Out of the four alternatives, choose the one which best express the meaning of the word : Pious"

(A)

Religious

(B)

Sympathetic

(C)

Afraid

(D)

Faithful

Answer: (A) Religious

38.

"In each of the following questions a word is followed by four options. You have to choose the option that is the most appropriate synonym to the given word. Foment"

(A)

Vex

(B)

Waste

(C)

Renounce

(D)

Instigate

Answer: (D) Instigate

39.

"In each of the following questions a word is followed by four options. You have to choose the option that is the most appropriate synonym to the given word.

Placate"

(A)

Rouse

(B)

Harass

(C)

Pacify

(D)

Rejoice

Answer: (C) Pacify

40.

"In each of the following questions a word is followed by four options. You have to choose the option that is the most appropriate synonym to the given word.

Solicitous"

(A)

Obscene

(B)

Wise

(C)

Wholesome

(D)

Confident

Answer: (A) Obscene

41.

Plants adapted to open, sunny habitats are

(A)

Sciophytes

(B)

Heliophytes

(C)

Mesophytes

(D)

Epiphytes

Answer: (B) Heliophytes

42.

Which is the largest ecosystem on Earth?

(A)

Desert

(B)

Forest

(C)

Grassland

(D)

Oceans

Answer: (D) Oceans

43.

Which of the following is among the world's most productive ecosystems in terms of biomass production?

(A)

Pond ecosystems

(B)

Lake ecosystems

(C)

Brackish water ecosystems

(D)

River ecosystems

Answer: (C) Brackish water ecosystems

44.

How many oceans constitute the marine ecosystems around peninsular India?

(A)

One

(B)

Two

(C)

Three

(D)

Four

Answer: (C) Three

45.

Beach is classified into which ecosystem?

(A)

Lake ecosystem

(B)

Seashore ecosystem

(C)

Pond ecosystem

(D)

River ecosystem

Answer: (B) Seashore ecosystem

46.

Which ecosystem is known as giant permanent pond?

(A)

Lake ecosystem

(B)

Pond ecosystem

(C)

Seashore ecosystem

(D)

Marine ecosystem

Answer: (A) Lake ecosystem

47.

A strong and flexible rod-like structure present in the chordates is

(A)

Notochord

(B)

Gills

(C)

Wings

(D)

Tail

Answer: (A) Notochord

48.

Pteropus is a/an:

(A)

Limbless amphibian

(B)

Extinct reptile that evolved into mammals

(C)

Bony fish that migrates from sea water to fresh water for breeding

(D)

Mammal with flight

Answer: (D) Mammal with flight

49.

Which of the following part is used by the juvenile fishes for the breathing purpose?

(A)

Notochord

(B)

Tail

(C)

Stomach

(D)

Pharyngeal gill slits

Answer: (D) Pharyngeal gill slits

50.

The adult body of subphyla Urochordata is covered by

(A)

Calcium

(B)

Tunic

(C)

Epithelium

(D)

Endoderm

Answer: (B) Tunic

51.

The embryonic notochord is replaced by.....in most of the vertebrates.

(A)

Ventral Heart

(B)

Gills

(C)

Wings

(D)

Vertebral column

Answer: (D) Vertebral column

52.

Which of the following chordates are adapted for the flights?

(A)

Mammals

(B)

Fishes

(C)

Birds

(D)

Reptiles

Answer: (C) Birds

53.

VHS is common in —————farming, confined to Europe;

(A)

labeo rohita

(B)

salmonid

(C)

rainbow trout

(D)

shark

Answer: (C) rainbow trout

54.

Foul smelling yellowish fluid in visceral cavity is symptom of;

(A)

IPH

(B)

IHN

(C)

dropsy

(D)

VHS

Answer: (D) VHS

55.

In furunculosis, *Aeromonas salmonicida* breed in;

(A)

large intestine

(B)

small intestine

(C)

digestive tract

(D)

blood vessels

Answer: (D) blood vessels

56.

Local swelling of muscles and necrosis of kidney is symptom of;

(A)

furunculosis

(B)

vibriosis

(C)

dropsy

(D)

tail rot

Answer: (B) vibriosis

57.

In furunculosis treatment, _____conc.of Sulfamerazine or _____conc. Of
Terramycin is advisable;

(A)

6g/kg or 3g/40 kg

(B)

6g/kg or 3g/45kg

(C)

7g/kg or 4g/50kg

(D)

None

Answer: (B) 6g/kg or 3g/45kg

58.

For treatment of dropsy, _____antibiotic 50-70mg/kg is injected or added in food
of fish;

(A)

tetramycin

(B)

chloramphenicol

(C)

amoxicillin

(D)

doxycycline

Answer: (B) chloramphenicol

59.

Which crops have the natural dormancy period

(A)

Bulb crops

(B)

Root crops

(C)

Tuber crops

(D)

All of the mentioned

Answer: (D) All of the mentioned

60.

CA storage stands for

(A)

Controlled atmosphere

(B)

Centrally air conditioned

(C)

Completely air conditioned

(D)

None

Answer: (A) Controlled atmosphere

61.

Toxins produced during aerobic respiration of plant tissues that kills the cells if not removed are

(A)

Ethyl Alcohol & acetaldehyde

(B)

Formaldehyde

(C)

Phytate

(D)

None

Answer: (A) Ethyl Alcohol & acetaldehyde

62.

Ripening of fruit requires

(A)

Hormone

(B)

Enzymes

(C)

CO₂

(D)

Oxygen

Answer: (B) Enzymes

63.

Main objective of vegetable blanching is

(A)

Inactivation of bacteria

(B)

Inactivation of enzymes

(C)

Fixation of color

(D)

Removal of tissue gas

Answer: (B) Inactivation of enzymes

64.

Bacterial growth is generally impossible when water activity reduces below

(A)

0.8

(B)

0.7

(C)

0.6

(D)

0.9

Answer: (D) 0.9

65.

Potassium Sorbate in fruits and vegetable preservation is most effective against

(A)

Yeast

(B)

Mould

(C)

Mould & yeast

(D)

Bacteria

Answer: (C) Mould & yeast

66.

Chitosan is nothing but

(A)

Teichoic acid

(B)

Peptidoglycan

(C)

N-acetyl glucosamine

(D)

Lipopolysaccharide

Answer: (C) N-acetyl glucosamine

67.

The bacteria used for biological fermentation of silage is

(A)

Shigella

(B)

Lactobacillus

(C)

Listeria

(D)

Escherichia

Answer: (B) Lactobacillus

68.

During drying, along with moisture content which parameter is reduced thus preventing growth of microorganisms

(A)

Protein content

(B)

Fat content

(C)

Salt content

(D)

Water activity

Answer: (D) Water activity

69.

Preservation of foods using ionizing radiation is called as

(A)

Radicidation

(B)

Radappertisation

(C)

Radurisation

(D)

Irradiation

Answer: (D) Irradiation

70.

Which one is associated with the quality assurance or seafood product

(A)

MPEDA

(B)

HACCP

(C)

IFS

(D)

SART

Answer: (B) HACCP

71.

Common mold spoilage in smoked fish is caused by

(A)

Sarcinia sp

(B)

Halobacterium

(C)

Sporendonema epizoum

(D)

None

Answer: (C) Sporendonema epizoum

72.

What does the term "Exclusive Economic Zone (EEZ)" refer to in the context of fisheries?

(A)

An area where only commercial fishing is allowed.

(B)

A region where recreational fishing is prohibited.

(C)

A zone where a coastal state has sovereign rights over marine resources.

(D)

A territory where fishing is regulated by international organizations.

Answer: (C) A zone where a coastal state has sovereign rights over marine resources.

73.

Which international treaty aims to ensure the conservation and sustainable management of straddling fish stocks and highly migratory fish stocks?

(A)

United Nations Convention on the Law of the Sea (UNCLOS)

(B)

Kyoto Protocol

(C)

Montreal Protocol

(D)

Ramsar Convention

Answer: (A) United Nations Convention on the Law of the Sea (UNCLOS)

74.

What is the purpose of a Fisheries Management Plan (FMP)?

(A)

To restrict all fishing activities in a specific area.

(B)

To promote overfishing and increase fishery yields.

(C)

To provide guidelines for sustainable fisheries management.

(D)

To establish exclusive fishing rights for a single company.

Answer: (C) To provide guidelines for sustainable fisheries management.

75.

In the context of fisheries, what does IUU fishing stand for?

(A)

Intensive Unregulated Utilization fishing

(B)

Illegal, Unreported, and Unregulated fishing

(C)

International Underwater Unfettered fishing

(D)

Invasive Unchecked Utilization fishing

Answer: (B) Illegal, Unreported, and Unregulated fishing

76.

Which of the following is an example of a non-selective fishing gear?

(A)

Handline

(B)

Longline

(C)

Trawl net

(D)

Fish trap

Answer: (C) Trawl net

77.

Which international organization is responsible for setting voluntary guidelines and recommendations for responsible fisheries?

(A)

World Trade Organization (WTO)

(B)

World Health Organization (WHO)

(C)

United Nations (UN)

(D)

Food and Agriculture Organization (FAO)

Answer: (D) Food and Agriculture Organization (FAO)

78.

Skiffing is practised in which of the following plantation crops?

(A)

Rubber

(B)

Banana

(C)

Coconut

(D)

Tea

Answer: (D) Tea

79.

Bacterial disease of fish where bloody streaks on body, fins and/or tail appear, In severe infection these streaks could lead to ulceration and possibly followed by fin and tail rot with the tail and/or fins falling off.

(A)

Dropsy

(B)

Velvet

(C)

Tail and fin rot

(D)

Red Pest

Answer: (D) Red Pest

80.

Common Carp Silver Carp & Grass Carp are varieties of _____ commonly found in Madhya Pradesh.

(A)

Fish

(B)

Rice

(C)

Oranges

(D)

Pulses

Answer: (A) Fish

81.

pH of vermiculture is kept at

(A)

Near neutral

(B)

Highly alkaline

(C)

Alkaline

(D)

Acidic

Answer: (A) Near neutral

82.

Inland fisheries are

(A)

raising and capturing fishes in fresh water

(B)

oil extraction from fish

(C)

deep sea fishing

(D)

capturing fishes from sea coast

Answer: (A) raising and capturing fishes in fresh water

83.

If more than single species of fish is cultured at a time, then it is called

(A)

Polyculture

(B)

Mori culture

(C)

Monoculture

(D)

Aquaculture

Answer: (A) Polyculture

84.

The Indian edible oyster is–

(A)

Perna viridis

(B)

Crassostrea madrasensis

(C)

Vanma litterata

(D)

Sepia aculeata

Answer: (B) Crassostrea madrasensis

85.

Recommended level of chlorination of process water in the fish processing plant is—

(A)

10 ppm

(B)

50 ppm

(C)

100 ppm

(D)

150 ppm

Answer: (A) 10 ppm

86.

Which among the following organisms is considered as an indicator species for the abundance of oil sardine?

(A)

Skeleionema costa turn

(B)

Fragilaria oceanica

(C)

Brachionus plicatilis

(D)

Artemia salina

Answer: (B) *Fragilaria oceanica*

87.

Which among the following is the major marine food export item of India ?

(A)

Frozen Fish

(B)

Frozen Shrimp

(C)

Frozen Crabs

(D)

Cephalopods

Answer: (B) Frozen Shrimp

88.

The number of barbels in catfish family Tachysuridae are—

(A)

Two pairs

(B)

Three pairs

(C)

Four pairs

(D)

One pair

Answer: (D) One pair

89.

The most efficient gear used for exploiting the pelagic fishery resources along

Karnataka coast is—

(A)

Rampani

(B)

Beachsiene

(C)

Dol net

(D)

Scoop net

Answer: (A) Rampani

90.

Which is the longest river system in India?

(A)

Indus

(B)

Ganga

(C)

Bramhaputra

(D)

Mahanadi

Answer: (B) Ganga

91.

Chilka lake is

(A)

lagoon

(B)

bhery

(C)

backwater

(D)

mangrove

Answer: (A) lagoon

92.

Which fish is placed under Chondrichthis?

(A)

Herring

(B)

Eel

(C)

Loaches

(D)

Shark

Answer: (D) Shark

93.

Unio is

(A)

Edible oyster

(B)

F.W. mussel

(C)

F.W. snail

(D)

Sea mussel

Answer: (B) F.W. mussel

94.

Mackerel is

(A)

Rastrelliger

(B)

Sardinella

(C)

Lactarius

(D)

none

Answer: (A) Rastrelliger

95.

The brackishwater which act as buffer zone between sea and land is called

(A)

lagoon

(B)

mangrove

(C)

backwater

(D)

embanked brackishwater

Answer: (A) lagoon

96.

A cut through both the twines at one side of the knot in the vertical direction is termed as

(A)

T-cut

(B)

B-cut

(C)

N-cut

(D)

None

Answer: (C) N-cut

97.

A centre line strength member running fore and aft along the bottom of the vessel referred as backbone

(A)

Keel

(B)

Stem

(C)

Stern

(D)

Beam

Answer: (A) Keel

98.

The net consisting of two layers of larger meshes and a middle layer of smaller mesh
is termed as

(A)

Gill net

(B)

None

(C)

fyke net

(D)

Trammel Net

Answer: (D) Trammel Net

99.

Additional strength to the keel is provided by

(A)

Hog keel

(B)

Shaft

(C)

Clamp

(D)

Horn timber

Answer: (A) Hog keel

100.

A method of fishing in which several lines with special lures are towed from a boat

(A)

Long lining

(B)

Entangling

(C)

Trawling

(D)

Trolling

Answer: (D) Trolling

101.

Trawl net is kept opened horizontally during towing by

(A)

Wire ropes

(B)

Otter boards

(C)

Kelley's eye

(D)

Head rope

Answer: (B) Otter boards

102.

The global ornamental fish trade is worth as US \$

(A)

5billion

(B)

10 billion

(C)

15 million

(D)

1 billion

Answer: (A) 5billion

103.

The process, where sperm and ovum unite

(A)

Ovulation

(B)

Fertilization

(C)

Gestation

(D)

Zygote

Answer: (B) Fertilization

104.

Lakes that are over nourished with excessive nutrients with high biological productivity resulting in algal blooms are referred to as _____.

(A)

Oligotrophic lake

(B)

Mesotrophic lake

(C)

Eutrophic lake

(D)

Dystrophic lake

Answer: (C) Eutrophic lake

105.

Which of the following is different from the other given as option?

(A)

Prawn

(B)

Lobster

(C)

Finfish

(D)

Mussel

Answer: (C) Finfish

106.

A good example of livebearer

(A)

L. reticulate

(B)

Gold fish

(C)

Catla catla

(D)

Gourami

Answer: (C) Catla catla

107.

The Union Ministry of Agriculture has launched mission 'Fingerling' to enhance the fisheries production by 10.79 mmt to 15 mmt under the Blue Revolution. The time period to achieve this target is set at _____.

(A)

2015-2019

(B)

2020-2021

(C)

2018-2020

(D)

2018-2019

Answer: (B) 2020-2021

108.

The commercial scale mud crab culture is developed in which ecosystem?

(A)

Marine water

(B)

Cold water

(C)

Inland water

(D)

Brackish water

Answer: (D) Brackish water

109.

At night you notice a vessel displaying, in addition to navigation lights, a white surround light and above it a green light. What is the day signal such a vessel should display?

(A)

2 triangles with their bases joined.

(B)

2 triangles with their tips joined.

(C)

A black diamond.

(D)

A circle diamond circle

Answer: (B) 2 triangles with their tips joined.

110.

To what vessels must you give right of way when sailing a motorized vessel?

(A)

A vessel not under command.

(B)

A vessel with a capacity of 40 thousand tons and over.

(C)

A military vessel.

(D)

A towing vessel with a tow line of over 200 meters.

Answer: (A) A vessel not under command.

111.

A sailboat, sailing to north west, the wind from the north east, notices on its starboard flashing red + green lights (next to each other). What is the required action?

(A)

These are the lights of a sailboat windward on the same tack, she is up wind and will turn, you must maintain course and speed.

(B)

These are the lights of a sailboat on a port tack, she will turn, you must maintain course and speed.

(C)

It is the entrance to a marina, you increase watch and awareness, maintain course and speed.

(D)

There is no correct answer.

Answer: (C) It is the entrance to a marina, you increase watch and awareness, maintain course and speed.

112.

You notice a vessel flying flag A: what does the flag mean, what are your actions and what will this boat display at night?

(A)

Diver flag, I will keep 200 meters away, at night a surround white light.

(B)

Diver flag, I will keep 200 meters away, at night a surround red white red light.

(C)

Diver flag, I will keep 200 meters away, at night a surround blue white light and navigation lights.

(D)

Diver flag, I will keep 200 meters away, at night there is a ban on diving

Answer: (B) Diver flag, I will keep 200 meters away, at night a surround red white red light.

113.

What will a vessel display during the day that at night displays three red lights in a vertical line one above the other?

(A)

3 black balls one above the other vertically.

(B)

2 black balls.

(C)

A black cylinder.

(D)

A black diamond.

Answer: (C) A black cylinder.

114.

How will a sailboat act when sailing in fog during the day, in limited visibility?

(A)

Turn on navigation lights, combined with the audible signal.

(B)

Turn on navigation lights only at sunset.

(C)

Only sound the audible signals.

(D)

May turn on the flashing yellow light in addition to the fog horn.

Answer: (A) Turn on navigation lights, combined with the audible signal.

115.

Protozoan considered link between plant & animals....

(A)

Paramecium

(B)

Amoeba

(C)

Euglena

(D)

Plasmodium

Answer: (C) Euglena

116.

Protozoan animal groups are

(A)

Unicellular

(B)

Multicellular

(C)

Multiorganism

(D)

Highly developed

Answer: (A) Unicellular

117.

In Euglena locomotion by

(A)

Cilia

(B)

Flagella

(C)

Pseudopodia

(D)

Myonemes

Answer: (B) Flagella

118.

Reason for including amoeba in phylum protozoa is

(A)

Cell wall

(B)

Contractile vacuole

(C)

Acellular organization

(D)

Phagocytosis

Answer: (C) Acellular organization

119.

..... is phylum in non-chordates which is unicellular, locomotion by pseudopodia or cilia or flagella and examples are entamoeba, plasmodium and Euglena.

(A)

Platyhelminthes.

(B)

Coelenterata

(C)

Porifera

(D)

Protozoa

Answer: (D) Protozoa

120.

The organisms like planaria, liver fluke and tapeworm which are hermaphrodite have flattened thin body are from Phylum.

(A)

Protozoan

(B)

Proferon

(C)

Platyhelminthes

(D)

Reptalia

Answer: (C) Platyhelminthes