LIVE STOCK INSPECTOR

EXAM DATE:23-10-2014

1.Who is the lietenant governor of Punjab at the time of Jalianwalia Bagh massacre?

A.Michael O Dwyer\*

B.William Logan

C.Lord Cornwallis

D.Warren Hastings

Ans:A

2.Who invented the word’Pakistan’in 1933

A.Sir Sayyed Ahmmed Khan

B.Moulana Mohammed Ali

C.Choudhari Rehmat Ali\*

D.Abdul Kalam Azad

Ans:C

3.Who is the leader of Telengana revolt which began in 1946 and lasted for five years

A.K.Kelappan

B.P.Sundarayya\*

C.Keshava Chandrasen

D.Veeresa Lingam

Ans:B

4.The book has rightly been called the “Bible of Modern Bengalee Patriotism”

A.Amrita Bazzar Patrika

B.Neel Darpan

C.Anand Math\*

D.The Bengalee

Ans:C

5.The Viceroy who revoked the partition of Bengal in 1911?

A.Lord Curzon

B.Lord Hardinge\*

C.Robert Clive

D.Lord Rippon

Ans:B

6.Who is the leader of the Moderate group of Indian National Congress?

A.Bala Gangadhar Tilak

B.Bipin Chandra Pal

C.Gopala Krishna Gokhale\*

D.Lala Lajpat Raj

Ans:C

7.The British Prime Minister who announced the Communal Award in 1932?

A.Winston Churchill

B.Clement Atlee

C.David Camoron

D.Mac Donald\*

Ans:D

8.Which of the first revolutionary act of Hindustan Socialist Republican Association?

A.The murder of Saunders,Asst Supt of Police,Lahore\*

B.Throwing of Bomb into Central legislative Assembly

C.Murder of H.V.Connolly in 1855

D.Mutiny at Delhi against British Authority

Ans:A

9.Which is the major incident in connection with the Quit India Movement?

A.Kizahariyur bomb case\*

B.Trail of INA officers

C.Kakori conspiracy case

D.Royal Indian Navy revolt

Ans:A

10.In which year all India Trade Union Congress was formed in Bombay

A.1919

B.1916

C.1921

D.1920\*

Ans:D

11.The Head quarters of the Cheras,the earliest rulers of Kerala

A.Madurai

B.Tiruvanchikkulam\*

C.Uraiyoor

D.Ezhimala

Ans:B

12.The first meeting of “Arya Vaidya Samajam”was held in

A.Kozhikode

B.Ernakulam

C.Kottakkal\*

D.Thiruvanthapuram

Ans:C

13.Who is the first people representative in parliament from Malabar

A.E.Moidu Moulavi

B.K.Kelappan

C.E.K.Nayanar

D.A.K.Gopalan\*

Ans:D

14.The Dutch captain who was later made the “Valia kappithan”of Marthanda Varma army?

A.D.Lannoy\*

B.Van Goens

C.Vandor Meyden

D.Visscher

Ans:A

15.The philosopher,Who was known as Praschanna Buddha or disguised Budhist

A.Vaikunta swamikal

B.Menander

C.Sankaracharya\*

D.Ramanuja

Ans:C

16.The work in which the story of Cheraman perumal Nayanar is narrated by Sekkilar

A.Thokappiyam

B.Periya Puranam\*

C.Thirukkural

D.Manimekhalai

Ans:B

17.Who is known as “the father of Modern kerala Renaissance”?

A.Raja Ram Mohan Roy

B.Brahmananda sivayogi

C.Swami Vagbhatananda

D.Sri Narayana Guru\*

Ans:D

18.Sri chithira thirunal Bala Rama Varma,the maharaja of Travancore issued his famous Temple entry proclamation in:

A.1932

B.1929

C.1936\*

D.1942

Ans:C

19.Who is the author of the book”Onnekal kodi Malayalikal”?

A.K.Karunakaran

B.E.M.S.Namboodiripad\*

C.Achutha Menon

D.M.T.Vasudevan Nair

Ans:B

20.The Governor General who introduced subsidiary alliance in India?

A.Lord Wellesley\*

B.Lord Irwin

C.Lord Linlithgo

D.Lord Wavell

Ans:A

21.Among the following elements given,which is the highest component by mass of human body?

A.Oxygen\*

B.Hydrogen

C.Carbon

D.Nitrogen

Ans:A

22.Parallel venation in leaves is a characteristic feature of

A.Dicotyledons plants

B.Monocotyledons plants\*

C.Gymnosperm

D.Algae

Ans:B

23.The chromosome number of dog is:

A.46

B.42

C.78\*

D.48

Ans:C

24.Which among the following nitrogen base is only found in RNA’s:

A.Adenine

B.Thymine

C.Cytosine

D.Uracil\*

Ans:D

25.”Book lungs”are the breathing organs of:

A.Spider\*

B.Cockroach

C.Frog

D.Fish

Ans:A

26.The cell organelle which is only found in plant cells is:

A.Mitochondria

B.Chloroplast\*

C.Golgi bodies

D.Iysosomes

Ans:B

27.Which among the followings came in the second tropical level of food chain?

A.Producers

B.Secondary consumers

C.Primary consumers\*

D.Decomposers

Ans:C

28.A chromosomal disorder among the following is:

A.Sickle cell anaemia

B.Phenyl ketonuria

C.Haemophilia

D.Down’s syndrome\*

Ans:D

29.Which of the following is not an example for root modification

A.Potato\*

B.Sweet potato

C.Carrot

D.Turnip

Ans:A

30.A phagocytic leucocyte among the following is:

A.Basophil

B.Monocyte\*

C.Eosinophil

D.Lymphocyte

Ans:B

31.”Broca’s area”in brain is associated with:

A.Vision

B.Taste

C.Speech\*

D.Smell

Ans:C

32.Which among the following animals cannot be described as a true amphibian?

A.Frog

B.Salamander

C.Toad

D.Tortoise\*

Ans:D

33.A living mechanical tissue in plants is:

A.Collenchyma\*

B.Parenchyma

C.Sclerenchyma

D.Chlorenchyma

Ans:A

34.”Erithroblatosis foetalis”is a condition occurred when

A.The Rh factor of mother’s blood is +ve and that of father is –ve

B.The Rh factor of father’s blood is +ve and that of mother’s is –ve\*

C.The Rh factors of both mother and father are +ve

D.The Rh factors of both mother and father are –ve

Ans:B

35.The smallest bone in human body is found in:

A.Nose

B.Small finger

C.Ear\*

D.Thigh(leg)

Ans:C

36.A disease caused due to bacteria among the following is:

A.Dengu fever

B.Small pox

C.Malaria

D.Leptospirosis\*

Ans:D

37.”Acromegaly”is a condition happened due to the imbalance of hormone:

A.Somatotropin\*

B.Thyroxine

C.Insulin

D.Adrenaline

Ans:A

38.The vitamine essential for night vision:

A.Vitamin K

B.Vitamin A\*

C.Vitamin E

D.Vitamin C

Ans:B

39.The reproductive method in which both male and female gametes are similar in all respect is known as:

A.Oogamy

B.Anisogamy

C.Isogamy\*  
D.None of these

Ans:C

40.The hormone used as an anti inflammatory medicine in the treatment of allergic disease is:

A.Insulin

B.Thyroxine

C.Testosterone

D.Cortisol\*

Ans:D

41.The breeding tract of -------breed is Montgomery district of Pakistan:

A.Gir

B.Sahiwal\*

C.Sindhi

D.Tharparkar

Ans:B

42.------is not a part of the female reproductive system:

A.Vas deferens\*

B.Cervix

C.Oviduct

D.Vulva

Ans:A

43.In cow ovulation occurs during

A.Pro-cestrus

B.Diestrus

C.Beginning of oestrus

D.12 hours after the end of oestrus\*

Ans:D

44.Fertilisation of ova takes place in the:

A.Oviduct\*

B.Uterus

C.Vagina

D.Ovary

Ans:A

45.The percentage of protein in milk is:

A.20

B.4.8

C.3.5\*

D.0.5

Ans:C

46.-------------is caused by impaired metabolism of carbohydrate and volatile fatty acids:

A.Ketosis\*

B.Milk fever

C.Black quarter

D.Rinderpest

Ans:A

47.---is a heat-acid coagulated product made from milk:

A.Ghee

B.Khoa

C.Paneer\*

D.Gulab jamun

Ans:C

48.Milk “Let down”occurs by the action of------------hormone

A.Adrenalin

B.Oxytocin\*

C.Oestrogen

D.All the above

Ans:B

49.Fodder best suited in water logged area:

A.Guinea

B.Napier

C.Hybrid napier

D.Paragrass\*

Ans:D

50.Feedstuff having the lowest amount of protein and highest amount of crude fibre:

A.Silage

B.Straw\*

C.Hay

D.Legume

Ans:B

51.------is a fermented product,and is a conserved fodder.

A.Silage\*

B.Straw

C.Hay

D.Concentrate

Ans:A

52.Phosphorus content is high in:

A.Tapioca

B.Tamarind

C.Rice bran\*

D.Rubber seed

Ans:C

53.Which compartment of stomach produces gastric juice:

A.Rumen

B.Reticulum

C.Omasum

D.Abomasum\*

Ans:D

54.Mammary glands are specialized ------------in female mammals.

A.Endocrine glands

B.Exocrine glands\*

C.Exocrine and endocrine glands

D.None of the above

Ans:B

55.Between milking milk is stored in the:

A.Milk cavities

B.Tubules

C.Small ducts

D.All the above\*

Ans:D

56.--------------compartment of stomach hold foreign material that may cause serious damage to other organs.

A.Rumen

B.Reticulam\*

C.Omasum

D.Abomasum

Ans:B

57.The vitamins involved in reproduction in cattle are:

A.A and B

B.A and C

C.A and D\*

D.A and K

Ans:C

58.Symptoms like high fever,stringy salivation,formation of vesicles on the tongue,gums and interdigital space are early signs of:

A.Milk fever

B.Brucellosis

C.Haemorrhagic Septicaemia

D.Foot and Mouth disease\*

Ans:D

59.Fat percentage of milk is lowest for-------breed.

A.Holstein Friesian\*

B.Jersey

C.Sindhi

D.Tharparkar

Ans:A

60.The fat percentage of colostrums is ---------compared to that of milk.

A.Low\*

B.Same

C.High

D.Twice

Ans:A

61.Mammary gland is made up of secretary cells called:

A.Udder

B.Alveoli\*

C.Islets

D.Cisterns

Ans:B

62.--------------is a method by which testes are removed.

A.Caesarean

B.Tatooing

C.Debudding

D.Castration\*

Ans:D

63.Identification of animals are done by:

A.Tagging

B.Branding

C.Tatooing

D.All the above\*

Ans:D

64.Spermiogenesis is completed in the

A.Seminiferous tubules

B.Vas deferens

C.Epidydymis\*

D.Penis

Ans:C

65.---------is a legume fodder rich in protein and calcium

A.Cow-pea\*

B.Paragrass

C.Guinea

D.Napier

Ans:A

66.Capacitation of sperms take place in the:

A.Epidymis

B.Penis

C.Uterine tract\*

D.Seminiferous tubules

Ans:C

67.The normal body temperature of cattle is:

A.101.6+-10F\*

B.105.6+-0F

C.98.4+-10F

D.103+-0F

Ans:A

68.Preserved forage in succulent form:

A.Straw

B.Hay

C.Silage\*

D.All the above

Ans:C

69.Kerala veterinary and animal sciences university is located at:

A.Wayanad\*

B.Trissur

C.Thiruvanathapuram

D.Ernakulam

Ans:A

70.Gestational period of goat is:

A.4 months

B.5 months\*

C.9 months

D.6 months

Ans:B

71.Animal Birth control Programme is for:

A.Control of stray dogs

B.To prevent cruelty to animals

C.Control of rabies

D.All the above\*

Ans:D

72.Central Hatchery of Animal Husbandry Department is located at:

A.Mannuthy

B.Chengannur\*

C.Malampuzha

D.Kudapanakunnu

Ans:B

73.The average length of Oestrus cycle in cow is:

A.10-12 days

B.18-21 days\*

C.28-30 days

D.25-28 days

Ans:B

74.Milk fever is caused by:

A.Virus

B.Fungi

C.Bacteria

D.Deficiency of calcium\*

Ans:D

75.Foot and Mouth disease is caused by:

A.Virus\*

B.Bacteria

C.Fungus

D.Deficiency of calcium

Ans:A

76.Origin of Jersey cows:

A.Alreland

B.Channel islands\*

C.Holland

D.Germany

Ans:B

77.The hatching period of duck egg is--------days.

A.28\*

B.21

C.32

D.20

Ans:A

78.Specimen to be sent for confirmation of rabies:

A.Heart

B.Liver

C.Brain\*

D.Lungs

Ans:C

79.Which of the following is a zoonotic disease:

A.Leptospirosis\*

B.Mastitis

C.Rinderpest

D.Foot and Mouth disease

Ans:A

80.Gestation period of buffaloes is:

A.9 months,9 days

B.10 months,10 days\*

C.11 months,11 days

D.1 year

Ans:B

81.A buffalo breed from Maharashtra

A.Surti

B.Murrah

C.Pandarpuri\*

D.Nili-Ravi

Ans:C

82.The soft green pellets produced in the caecum of rabbits which have high nitrogen content and B-complex:

A.Cecotrophs\*

B.Monotrophs

C.Heterotrophs

D.Homotrophs

Ans:A

83.Good quality hay is produced without much:

A.Bleaching

B.Leaching

C.Shattering of leaves

D.All the above\*

Ans:D

84.-----------is a cereal fodder good for hay making:

A.Maize

B.Oats\*

C.Napier

D.Jowar

Ans:B

85.The highest milk fat percentage is for-------------buffalos

A.Murrah

B.Surti

C.Bhadawari\*

D.Nagpuri

Ans:C

86.Toda Buffalo belongs to:

A.Nilgiris\*

B.Delhi

C.Gujarat

D.Madhya Pradesh

Ans:A

87.Hybrid Napier is a cross between:

A.Napier and Guinea

B.Elephant grass and Bajra\*

C.Paragrass and Buffel grass

D.Napier and Maize

Ans:B

88.Young one of a rabbit is called is:

A.Kitten

B.Kid

C.Kit\*

D.Foal

Ans:C

89.Coccidiosis is caused by:

A.Bacteria

B.Protozoa\*

C.Virus

D.Fungus

Ans:B

90.Act of parturition in pigs:

A.Farrowing\*

B.Kindling

C.Calving

D.Foaling

Ans:A

91.Largest goat breed of India:

A.Malabari

B.Jamunapari\*

C.Boer

D.Chegu

Ans:B

92.Pseudopregnancy is a phenomenon seen in:

A.Dog\*

B.Cat

C.Cow

D.Elephant

Ans:A

93.Pain induced ovulation occurs in:

A.Dog

B.Cat\*

C.Cow

D.Goat

Ans:B

94.Young goats may be given whole milk at the rate of---------------of their body weight for the first 30 days.

A.1/10

B.1/15

C.1/6\*

D.1/20

Ans:C

95.The hand milking practice injurious to the teat is:

A.Full hand milking

B.Knuckling\*

C.Stripping

D.Fisting

Ans:B

96.Calf starter should not contain:

A.Maize

B.Coconut cake

C.Fish meal

D.Urea\*

Ans:D

97.Toxic principle present in Tapioca leaf:

A.Mimosine

B.Strychnine

C.Hydrocyanic acid\*

D.Atropine

Ans:C

98.--------is called “King of fodders”.

A.Lucerne

B.Berseem\*

C.Hybrid Napier

D.Subabool

Ans:B

99.Qualis reach sexual maturity when they are around-------------weeks of age

A.Six\*

B.Twelve

C.Sixteen

D.Twenty

Ans:A

100.’Night blindness’is caused by:

A.Vitamin D deficiency

B.Vitamin K deficiency

C.Vitamin A deficiency\*

D.Vitamin C deficiency

Ans:C