1.The process of loosening and turning the soil is called

A Broadcasting

B Irrigation

C Ploughing

D Levelling

Answer: Ploughing

2.The organic substance obtained from dead plants and animal wastes is

A Manure

B Fertilizer

C Irrigation

D Agriculture

Answer: Manure

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3.The process of separating grain from chaff is called

A Threshing

B Weeding

C Sowing

D Winnowing

Answer: Threshing

4 The conversion of nitrogen into nitrates is known as

A Nitrogen fixation

B Ammonification

C Nitrate Assimilation

D Nitrogen cycle

Answer: Nitrogen fixation

5 Raising of fish in inland waters and coastal waters are called

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A Pisciculture

B Fishery

C fish culture

D harvesting

Answer: Pisciculture

6 Most abundant water pollutant is

A Detergents

B Pesticide

C Industrial wastes

D Ammonia

Answer: Industrial wastes

7 Air pollution effects are usually found on

A Flowers

B Leaves

C Stems

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D Roots

Answer: Leaves

8 Green house effect is related to

A Increased growth of green algae

B Global warming

C Cultivation of vegetables in houser

D None of these

Answer: Global warming

9 Examples of Corm include

A Gloriosa

B Canna

C Lallang

D Ginger

Answer: Gloriosa

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10 **Considering corms of natural vegetative propagation, buds are present at**

A Front side of corm

B Backside of corm

C Top of corm

D End of corm

Answer: Top of corm

11 **A low branch with a node is bent down and covered with soil in**

A Marcotting

B Layering

C Cutting

D Budding

Answer: Layering

12 **Weeds can be removed by using.**

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A Pesticides

B Fungicides

C Weedicides

D Bactericides

Answer: Weedicides

13 Animals like horse, donkey that carries load are called

A Drought species

B Load carrying Animals

C Dairy Animals

D Draught Animal

Answer: Load carrying Animals

14 Horticulture is the study that includes

A Fruits, vegetables and flowers

B All food crop

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C Vegetable gardens and lawns near hotels only

D Some bush crops and apples

Answer: Fruits, vegetables and flowers

15 In hybridization this is not part of the technique used

A Transfer pollen

B Collect pollen

C Emasculate

D Use of two plants to bridge the stems together

Answer: Use of two plants to bridge the stems together

16 Tissue culture is a good technique to

A Cross two varieties

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B Rapidly increase the size of a trees by strengthening the stem

C Eliminate virus

D Improve yield of crops

Answer: Eliminate virus

17 The desired varieties of economically useful crops are raised by-

A Vernalization

B Mutation

C Natural selection

D hybridisation

Answer: hybridisation

18 Seed treatment with Vitavex is the main controlling method of

A Loose smut

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B Rust

C Downy mildew

D All of these

Answer: All of these

19 The instrument, which is used for sowing of seed with fertilizer together at a time, is

A Seed drill

B Dibbler

C Seed sowing behind plough

D Ferti-cum Seed drill

Answer: Ferti-cum Seed drill

20 Seed treatment is done to control—

A Soil-borne disease

B Air-borne disease

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C Seed-borne disease

D None of these

Answer: Seed-borne disease

21.In which of the following methods of irrigation rotating nozzles are used?

(a) Moat

(b) Drip system

(c) Chain Pump

(d) Sprinkler system

22.The management and care of farm animals by humans for profit is known as

(a) Granary

(b) Animal Husbandry

(c) Poultry farm

(d) Warehouse

23.The process of separating grain from chaff is called

(a) Threshing

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(b) Weeding

(c) Sowing

(d) Winnowing

24.Weeds can be removed by using.

(a) Pesticides

(b) Fungicides

(c) Weedicides

(d) Bactericides

1. **25.The conversion of nitrogen into nitrates is known as**

(a) Nitrogen fixation

(b) Ammonification

(c) Nitrate Assimilation

(d) Nitrogen cycle

1. **26.Animals like horse, donkey that carries load are called**

(a) Drought species

(b) Load carrying Animals

(c) Dairy Animals

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(d) Draught Animal

1. 27.Raising of fish in inland waters and coastal waters are called

(a) Pisciculture

(b) Fishery

(c) fish culture

(d) harvesting

28. Genus of goat is–

(A) Ovis (B) Capra✓
(C) Bos (D) Bubalus

29. Spleenic fever is another name for–

(A) FMD (B) Anthrax✓
(C) Cowpox (D) Mastitis

30. Which element is deficient in milk?

(A) Mg (B) Ca
(C) Fe✓ (D) P

31.Cattle disease transferred to man is–

(A) FMD (B) Anthrax✓
(C) Rinderpest (D) Footrot

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32. **Expulsion of placenta should be within–**
(A) 2 - 3 hr (B) 4 - 8 hr
(C) 6 - 8 hr✓ (D) 10 - 12 hr

33.**Roughage contain moisture up to–**
(A) 15 - 20% (B) 5 - 10%
(C) 10 - 15%✓ (D) 20 - 25%

7. **Dual purpose breed of goat–**
(A) Barbari **(B) Jamnapari✓**
(C) Marwari (D) Beetul

34.**Gestation period of cow is days–**
(A) 283 - 285✓ (B) 290 - 292
(C) 142 - 145 (D) 152 - 154

35.**Mating of the related individual with 4-6 generation is known as–**
(A) Inbreeding✓ (B) Linebreeding
(C) Close breeding (D) Outcrossing

36. **The largest part of ruminant stomach–**
(A) Omasum (B) Abomasum
(C) Rumen✓ (D) Reticulum

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37. **Casein form of total milk proteins–**
(A) 60 - 65 % (B) 70 - 71 %
(C) 42 - 45 % **(D) 80 - 83 %✓**

38. **Galactopiosis is–**
(A) Milk secretion **(B) Maintenance of lactation✓**
(C) Milk let down (D) Ceasing of lactation

39. **Castration done at the age of in goat–**
(A) 2 - 4 weeks✓ (B) 3 - 5 weeks
(C) 4 - 6 weeks (D) 3 - 4 weeks

40. **World's No.1 egg producer–**
(A) New Hempshire **(B) Leghorn✓**
(C) English class (D) Rhode Island Red

41. **Most popular fine wool breed of world–**
(A) Rambouillet (B) Lincoln
(C) Corriedale **(D) Merino✓**

42. **Two humped camel is known as–**
(A) Cantelus bacterianus✓ (B) Canielus lamr
(C) C. dromedarius (D) None

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43.**Horse is a–**
(A) Ruminant hoofed **(B) Non ruminant hoofed✓**
(C) Even toed hoofed (D) Odd toed hoofed

44. **Immunity is caused by–**
(A) Lymphocytes✓ (B) Basophils
(C) Eosinophils (D) All

45. **Best pH for semen preservation–**
(A) 6.4 (B) 7.4
(C) 7.2 **(D) 6.8✓**

46. **Shortest period of estrous cycle is–**
(A) estrus✓ (B) Procesturs
(C) Metestrus (D) Diestrus

47. **The fat content of double toned milk is–**
(A) 0.5 % **(B) 1.5 %✓**
(C) 3.0% (D) 4.5%

48. **Milk share consumed for whole milk purpose** is–
(A) 1/2 (B) 3/4

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(C) 2/3 (D) 1/3✓

49. **Heat in camel is known as–**

(A) Musth✓ (B) Heat
(C) Goulla (D) Pali

50. **The major advantage of weaning in cows–**

(A) To get clean milk✓(B) To get strong calves
(C) To get continuous milk (D) Increase milking efficiency

51. **Rinderpest is caused by–**

(A) Bacteria (B) Virus✓
(C) Parasite (D) Mould

52. **Estrogen, progestron and relaxin hormones** are secreted from–

(A) Ovary✓ (B) Adrenal
(C) Pituitary (D) Thyroid

53. **Thick horns, broad dished forehead and short face are present in–**

(A) Haryana (B) Kankrej✓
(C) Tharparkar (D) Nagori

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54.**Oogenesis and spermatogenesis are a major physiological action of (hormone released from pituitary gland)–**
(A) Thyrotropin (B) Prolactin
(C) Follicle stimulating hormone✓ (D) Oxytocin

55. **Which type of the ligament is primarily responsible for the udder 'breaking down' ?**
(A) Lateral suspensory **(B) Median suspensory✓**
(C) Both (A) and (B) (D) None of these

56**Failure of the retractor penis muscles to relax and to allow the penis to extend from the sheath is known as –**
(A) Cyptorchidism **(B) Scrotal hernia✓**
(C) Importentia coeundi (D) Free martin (neuter)
57. **The number of pre molar teeth in cattle–**
(A) 6 (B) 8
(C) 10 **(D) 12✓**

58.**Life span of cattle–**

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(A) 10 - 15 yr (B) 15 - 20 yr
(C) 20 - 25 yr✓ (D) 25 - 30 yr
59. Ongole is a breed of–
(A) Cow✓ (B) Buffalo
(C) Goat (D) Sheep
60. Cow milk's protein is called–
(A) Zein (B) Lactalbumin
(C) Casein✓ (D) Albumin

61. Morocco leather produced from skin of–
(A) Camel (B) Horse
(C) Sheep (D) Goat✓

63. Maximum producer of wool–
(A) Rajasthan✓ (B) Haryana
(C) U.P. (D) Punjab

63. Average period of lactation in buffalo–
(A) 145 days (B) 175 days
(C) 281 days✓ (D) 332 days
64. Toda is a breed of–
(A) Sheel (B) Goat
C) Cattle (D) Buffalo✓
65. Paneer is a–

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(A) Concentrated milk product (B) Fermented milk product

(C) Coagulated milk product✓ (D) Dried milk product

66. **Methylene Blue Reduction Test (MBRT) is conducted to know the efficiency of–**

(A) Toned milk (B) Double toned milk

(C) Sterilized milk (D) Pasteurized milk✓

67. **Buffer value of milk is due to–**

(A) Protein✓ (B) Fat

(C) Lipid (D) Carbohydrate is

68. **Average fertile life of an egg–**

(A) 12 - 24 hr✓ (B) 1 - 2 days

(C) 3 - 4 days (D) 7-9day

69. **Browsing is common feature of–**

(A) Horse (B) Sheep

(C) Cow (D) Goat✓

70. **Angora is a native of–**

(A) Europe (B) Turkey✓

(C) Holland (D) India

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71. **The fat content of cream should to be less than–**

(A) 25 %✓ (B) 35 %
(C) 45 % (D) 55 %

72.**Which of the following vitamins remains ram is most resistant on heat treatment of milk–**

(A) Vitamin A✓ (B) Vitamin C
(C) Vitamin BI (D) Vitamin BI2

73.**White revolution' is related to–**

(A) Cotton **(B) Milk✓**
(C) Rice (D) Sheep

74. **Enzyme coagulated milk product is–**

(A) Paneer (B) Dahi
(C) Cheese✓ (D) Chhana

75.**Colostrum feeding necessary for–**

(A) Increasing protein (B) Easy to digest
(C) Disease resistance **(D) All✓**

76. **Mainly draught breed of cattle is–**

(A) Gir (B) Sahiwal

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(C) Amrit Mahal✓ (D) Kankrej

77. Temperature required for artificial vagina–
(A) 41°C (B) 39 °C✓
(C) 45°C (D) 32 °C

78. Toggenberg is native of–
(A) Europe (B) Switzerland✓
(C) Africa (D) USA

79. National Dairy located at Research Institute is located at–
(A) Kamal✓ (B) New Delhi
(C) Varanasi (D) Jhansi

80. Tharparkar is native of–
(A) Haryana (B) Rajasthan
(C) Pakistan✓ (D) Gujarat

81. Tallest breed of sheep–
(A) Deccani (B) Bikaneri
(C) Nellore✓ (D) Nilgiri

82. 'Operation flood' is related to–

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(A) Opium (B) Cotton
(C) Rice (D) Milk✓

83.Body temperature of cow is–
(A) 98.2°P (B) 45.6°P
(C) 101°P✓ (D) 34°P

84.Curled toe paralysis caused due to–
(A) Vitamin A (B) Vitamin C
(C) Vitamin B2✓ (D) Vitamin B12

85.Egg shell made up of–
(A) Ca(OH)2 (B) Ca3(P04)2
(C) CaC03✓ (D) CaO

86. Salted meat of pig is known as–
(A) Bacon✓ (B) Beef
(C) Pork (D) Chicken

87. Dorset horn ias native of–
(A) USA (B) England✓
(C) France (D) Denmark

88. Temperature for LTLT pasteurization–
(A) 61 - 63°C✓ (B) 42 - 49°C

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(C) 62 - 65°C (D) 51 - 65 °C

89. Cattle plague another name for–
(A) Anthrax (B) Rinderpest ✓
(C) FMD (D) Cowpox

90.Longest phase of oestrus cycle–
(A) Proestrus (B) Estrus
(C) Metestrus (D) Diestrus✓

91. Gestation period in buffalo is–
(A) 280 days (B) 310 days✓
(C) 270 days (D) 420 days

92. Finest wool in Rajasthan produced by–
(A) Magra (B) Sonadi
(C) Nali (D) Chokla✓

93 Jersy is native of–
(A) Denmark (B) England✓
(C) Holland (D) USA

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94. **Egg production starts in poultry at the age of–**

(A) 5 1/2 months✓ (B) 3 1/2 months
(C) 4 months (D) 6 months

95. **Large white Yorkshire is breed of –**

(A) Sheep (B) Goat
(C) Pig✓ (D) Horse

96. **Sheep breeding depends mainly on–**

(A) Season✓ (B) Age
(C) Environment (D) None

97. **When two breeds are crossed alternatively is known as–**

(A) Criss crossing✓ (B) Triple crossing
(C) Back crossing (D) None

98 **Initiation of milk secretion is called–**

(A) Lactogenesis✓ (B) Galactogenesis
(C) Galactopiosis (D) None

99. **Which part lacking in stomach of camel**

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. (A) Abomasum (B) Omasum✓
(C) Rumen (D) All

100.For production of 1 ml of milk .... ml of blood 'passes through udder–
(A) 200 (B) 100 - 120
(C) 400 - 500✓ (D) 300 - 450

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