Higher Secondary (Vocational) Examination Model Question Class XI Semester I

BASIC ANIMAL HUSBANDRY (BAAH)

MCQ

Full Marks: 20

Indicate the correct answer by putting tick (\checkmark) mark: $20 \times 1 = 20$

- 1. Toda is a Buffalo breed found in
 - a) North India b) Central India c) South India d) Western India
- 2. First KVK of India established at

a) Tripura b) Nagaland c) Pondichery d) Ranchi

3. The floor of byre should have a gradient towards drain.

- a. 1 in 30
- b. 1 in 60
- c. 1 in 80
- d. 1 in 100
- 4. Total length of water through to be provided in the pen should be sufficient for
 - a. 10% of the animals in the pen
 - b. 35% of the animals in the pen.
 - c. 70% of the animals of the pen.
 - d. 100% of the animals in the pen.
- 5. Which space is not required in conventional barn
 - a. Feeding space.
 - b. Common passage.
 - c. Paddock.
 - d. Dunging space.
- 6. Hygienic disposal of livestock waste is essential for
 - a. Preservation of animal health.
 - b. Production of quality meat, milk and egg.
 - c. Control of diseases
 - d. All of the above.
- 7. The choice of material for wall depend on following consideration
 - a. Degree of strength required.
 - b. Degree of thermal insulation.
 - c. Hygienic consideration.
 - d. Cost effectiveness.

8.	The space requirement in shed for bull is						
	 (a) 1x 5m (b) 2 x 4 m (c) 3 x 3 m (d) 4 x 4 m 						
9.	Act of parturit a) Covering			xnown as c) Calving	d) Tupping		
10. Which method is best for determination of age of animalsa) By observing hoofb) Texture of the skin							
	c) Replacement pattern of incisor teeth				d) Eruption of molar teeth		
11.	. Specific Gravity of Colostrum (1 st day) a) 1.032 b) 1.253				c) 1.056		d) 1.071
12.	Pig house is k a) Pryne	c) Kennel	d) Sty				
13.	The total num a) 32	ber of m b) 40	nature t	eeth of pig is c) 42	d) 44		
14. Exotic breed of swine Duroc is a. Red in colour b. White in colour c. Brown colour							
			1 01				

15. Mohair is a fine animal fibre produced by

a) Changthangi b) Gaddi c) Karakul d) Angora

- 16. The requirement of water per unit milk production in a dairy cow is
 - a) 10-12 lit.
 - b) 5-6 lit.
 - c) 2-3 lit.
 - d) 20-25 lit.
- 17. Supplementation of a particular vitamin in dairy cows 3-7 days prepartum aids in calcium and phosphorus absorption from the intestinal tract, which in turn reduces the probability of milk fever occurrence. Name that vitamin.

in colour d. Black in

- a) Vit A
- b) Vit B complex
- c) Vit C
- d) Vit D
- 18. Variety of sorghum is

a) Co-1 b) MP chari c) Kent d) KCA-1

19. Before feeding a calf, milk replacer is to be mixed with water at the ratio of

a) 1:2 b) 1:4 c) 1:6 d) 1:8

- 20. Growing of two or more crops in the same piece of land simultaneously.
- a) Mix cropping b) Multiple cropping c) Double cropping d)Diversified cropping

Answer Key

Sl no 1 2 3 4 5 6 7 8 9	Ans
1	c c
2	
3	b
4	а
5	d
6	d b
7	b
8	d
9	c
10	с
11	b
12	d
13	d
14	а
15	d
16	b
17	d
18	b
19	d
20	a