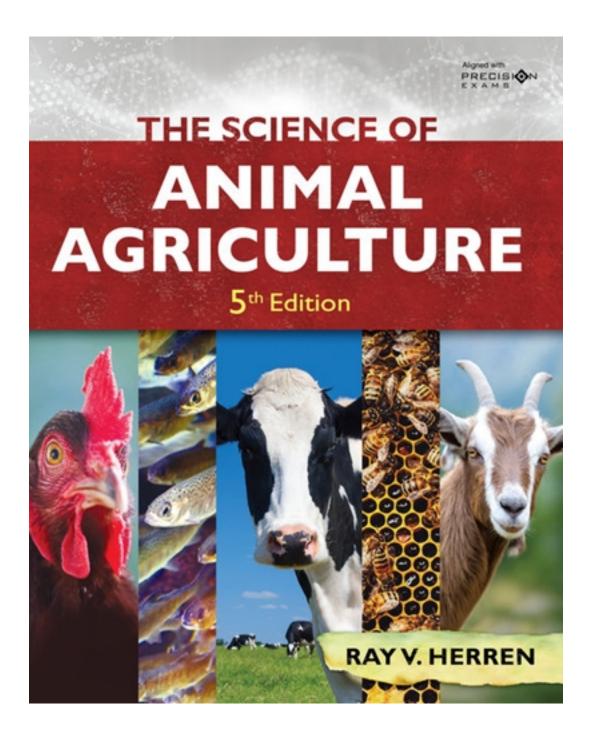
Test Bank for Science of Animal Agriculture 5th Edition by Herren

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Test Bank

TRUE/FALSE

1: Plants,	animals,	and other	organisms	are	classified	according	to ch	aracteristics	they	have in
common.										

A: true B: false

Correct Answer: A

2: Latin was originally used for scientific names, but the modern system uses English.

A : true B : false

Correct Answer: B

3 : Animals with backbones belong to the subphylum Vertebrata and include the animals generally found on farms and ranches.

A: true B: false

Correct Answer: A

4 : The class Mammalia has 18 different orders including Artiodactyla, which encompasses humans.

A: true B: false

Correct Answer: B

5 : Animals in the suborder Ruminantia have only have one toe, one compartment in their digestive system, and no hair.

A: true B: false

Correct Answer: B

6: Families are broken down into genera; each genus is further divided into species.

A: true B: false

Correct Answer: A

7: The USDA ensures that registered purebreds carry specific breed characteristics.

A: true B: false

Correct Answer: B

8 : Blood typing as a means of determining animal parentage is usually considered only 40 to 50 percent accurate.

A: true B: false Correct Answer : B

9 : Ayrshire cattle are raised primarily for their meat. A : true B : false
Correct Answer : B
10 : Cattle are raised for milking or beef, but seldom both.A : trueB : false
Correct Answer : A
MULTIPLE CHOICE
 11 : The system names animals according to scientific classification. A : English B : Species C : Binomial nomenclature D : Genus division
Correct Answer : C
12 : The two scientific names that identify an organism are in what language? A : Spanish B : Latin C : French D : English
Correct Answer : B
 13: What is the order of scientific classification? A: Kingdom, phlya, class, order, family, genus, species B: Kingdom, class, order, phyla, family, species, genus C: Phyla, kingdom, class, order, family, genus, species D: Class, phlya, kingdom, family, order, genus, species
Correct Answer : A
 14 : Agricultural animals like horses, cattle, goats, sheep, pigs, and dogs belong to which class? A : Amphibia B : Mammalia C : Reptilia D : Aves
Correct Answer : B
15 : The termbred best describes animals whose ancestors are of only one breed. A : Cross

C: Genetic sequencing

D: Gene splicing

Correct Answer: A

FILL IN THE BLANK

CLICK HEI 21 : The different animals in th	RE TO ACCESS THE COMPLETE Test Bank ne kingdom Animalia are broken into smaller groups known as
Correct Answer : phyla	
22 : The chlorophyll through photosynth	kingdom includes multicellular organisms that produce nesis.
Correct Answer : Plantae	
23 : Agricultural animals, exce belong to the phylum	pt for certain specialty animals like earthworms and oysters,
Correct Answer : Chordata	
24 : Deer, cattle, sheep, and g order Artiodactyla.	oats belong to the suborder within the
Correct Answer : Ruminantia	
25 : Breeding parents.	means that offspring will almost always look like the
Correct Answer : true	
26 :	cattle are raised primarily for meat.
Correct Answer : Hereford	
27 : The kingdomanimals characteristics.	is divided into 35 different phyla according to the
Correct Answer : Animalia	
28 : Color patterns, size, horne characteristics used to disting	ed or, and country of origin are all uish breeds of cattle.
Correct Answer : polled	
29 : The mule, which was development of the process of	eloped by breeding a female horse with a male donkey, is one
Correct Answer : crossbreedin	ng
30 : Most of the worlds living the and classified so we can study	hings, or, have been identified, grouped them more effectively.
Correct Answer : organisms	