

मध्यप्रदेश लोक सेवा आयोग
रेसीडेन्सी एरिया
इन्दौर

क्रमांक :1736 / 69 / 2011 / प-9

इन्दौर, दिनांक 23.01.2016

राज्य वन सेवा परीक्षा -2014 उत्तर कुंजी

--:: विज्ञप्ति ::--

आयोग के विज्ञापन क्रमांक-04/परीक्षा/2014 दिनांक 30.12.2014 के अंतर्गत आयोजित राज्य वन सेवा परीक्षा-2014 (ऐच्छिक विषय- पशु पालन एवं पशु चिकित्सा विज्ञान) की परीक्षा दिनांक 23.01.2016 को वस्तुनिष्ठ प्रकार के प्रश्न पत्रों की प्रावधिक उत्तर कुंजी परीक्षा परिणाम बनाने के पूर्व आयोग की वेबसाईट पर प्रकाशित की जा रही है। अभ्यर्थी आयोग की वेबसाईट पर अपना रोल नंबर एवं प्रवेश पत्र पर दिये गये पासवर्ड की सहायता से लॉग-इन कर अपनी रिस्पांस शीट का अवलोकन कर सकते हैं। यदि इस प्रावधिक उत्तर कुंजी के संबंध में किसी परीक्षार्थियों को कोई आपत्ति हो तो वे ऑनलाईन आपत्तियां 07 दिवस के अन्दर प्रस्तुत कर सकते हैं। इस हेतु अभ्यर्थी प्रश्न क्रमांक, संदर्भ ग्रंथों का नाम अंकित करें। प्रावधिक उत्तर कुंजी आयोग की वेबसाईट पर अपलोड होने की तिथि से 07 दिवस की समयावधि के पश्चात प्राप्त आपत्तियों पर विचार नहीं किया जायेगा। यह विज्ञप्ति आयोग की वेबसाईट www.mppsc.com & www.mppsc.nic.in, www.mppscdemo.in पर दिनांक 23.01.2016 से उपलब्ध है।



(डॉ. आर.आर. कान्हेरे)
परीक्षा नियंत्रक

State Forest Service Examination - 2014
(Provisional Model Answer Key)

Animal Husbandry and Veterinary Science

Q1 : Probing in cattle is used to clear the;	
A	Esophageal passage
B	Respiratory passage
C	Urinary passage
D	Uterine passage
Answer Key: A	

Q2 : Which amongst the following combinations is true for Hariyana animal:	
A	Milch breed & Buffalo
B	Drought breed & Buffalo
C	Cow & Dual purpose breed
D	Triple purpose breed & Cow
Answer Key: C	

Q3 : A passage in abdominal wall through which the testes descend is the:	
A	Spermatic cord
B	Gubernaculum
C	Inguinal canal
D	Process vaginalis
Answer Key: C	

Q4 : Calf hood vaccination in heifers is done to protect the animal against _____	
A	Vibriosis
B	Brucellosis
C	Babesiosis
D	Calf score

Answer Key: **B**

Q5 : The term gene was coined by

A Darwin

B Lamark

C Mendel

D Johonson

Answer Key: **D**

Q6 : *E.coli* forms typical dark centered with metallic _____ sheen colonies on EMB agar

A Green

B Blue

C Yellow

D Blue-Red

Answer Key: **A**

Q7 : Sperm are produced in the:

A Rete testis

B Efferent ductules

C Seminiferous tubules

D Interstitial cells

Answer Key: **C**

Q8 : Ascoli precipitation test is used for diagnosis of _____

A Tetanus

B B.2

C Anthrax

D H.S

Answer Key: **C**

Q9 : Which of the following hormones is produced by the Leydig Cells in testes

A	Testosterone
B	Interstitial cell-stimulating hormone
C	Gonadotropin-releasing hormone
D	FSH
Answer Key: A	

Q10 World's first chromosome map was produced by: :	
A	Norbert Gleicher
B	Alfred Sturtevant
C	Leonel Robins
D	Roberts Crick
Answer Key: B	

Q11 The probiotics produce _____ acid and lowers the pH of intestines :	
A	Lactic
B	Amino
C	Citric
D	Acetic
Answer Key: A	

Q12 The term _____ refers to number of calves produced within a herd in a given year :	
A	Calf crop
B	Calving interval
C	Breeding crop
D	Calving stock
Answer Key: A	

Q13 Pica is a condition occurs due to deficiency of: :	
--	--

A	Calcium
B	Vitamin B
C	Phosphorus
D	Iron
Answer Key: C	

Q14 Black Quarter is characterized by- :	
A	Pain in joints
B	Respiratory distress
C	Cripitating sound on thigh on palpation
D	Severe dehydration
Answer Key: C	

Q15 ‘TRIAD’ is formed by- :	
A	All options are correct
B	Host
C	Agent
D	Environment
Answer Key: A	

Q16 The first Hindi farm magazine of India is: :	
A	Kisan World
B	Kheti
C	Kisan Bharti
D	Jai Kisan Weekly
Answer Key: B	

Q17 Gene mutation is caused by: :	
---	--

A	Heredity
B	Change in sequence of nucleotide in DNA
C	Linkage
D	Replication
Answer Key: B	

Q18 The term gene refers to: :	
A	A sequence of glycolipids
B	A sequence of nucleotides in DNA
C	A Sequence of amino acids in protein
D	A sequence of phospholipids
Answer Key: B	

Q19 Which amongst the following is not a zoonotic disease: :	
A	Brucellosis
B	Rabies
C	Tuberculosis
D	Milk fever
Answer Key: D	

Q20 Which of the following is not a product of rendering: :	
A	Tallow
B	Lard
C	Gelatin
D	Tankage
Answer Key: C	

Q21 Aspergillosis in birds is caused by- :	
--	--

A	Fungus
B	Bacteria
C	Virus
D	Parasite
Answer Key: A	

Q22 An animal that is infected with an infectious agent without displaying clinical signs and that can be source of infection to other animals is best known as:	
A	Carrier
B	Host
C	Reservoir
D	Infectious
Answer Key: A	

Q23 The fertility index of a bull is calculated by:	
A	$(\text{No. of insemination} / \text{No. of conception}) \times 1/100$
B	$1 - (\text{No. of insemination} / \text{No. of conception}) \times 100$
C	$(\text{No. of conception} / \text{No. of insemination}) \times 100$
D	$(\text{No. of insemination} / \text{No. of conception}) \times 100$
Answer Key: C	

Q24 The highest daily yield recorded in kg or pound (quantity) during lactation period is called:	
A	Highest yield
B	Maximum yield
C	Peak yield
D	Prime yield
Answer Key: C	

Q25 The identical twin calves are:	
:	

A	Homozygous
B	Monozygotic
C	Heterozygous
D	Dizygotic
Answer Key: B	

Q26 Chokla is a breed of _____ state :	
A	Gujarat
B	UP
C	Rajasthan
D	Bihar
Answer Key: C	

Q27 Mating between Genetically related Animal is called as : :	
A	Cross breeding
B	Out breeding
C	Inbreeding
D	Out crossing
Answer Key: C	

Q28 The brand dairy product of Madhya Pradesh is: :	
A	Sudha
B	Sariska
C	Sanchi
D	Suchi
Answer Key: C	

Q29 As a first feeding, calf should be given: :	
---	--

A	Calf starter
B	Fatless milk
C	Colostrum
D	Cow milk
Answer Key: C	

Q30 S.P.C.A means:	
:	
A	Society for prevention cruelty to animals
B	Society for prevention for cruelty of animals
C	Society for protection of cruelty in animals
D	Society for protection of cruelty on animals
Answer Key: A	

Q31 Yoke-Gall is a/an:	
:	
A	Cyst
B	Tumor
C	Abscess
D	Oedmatous swelling
Answer Key: C	

Q32 Roughage on air dry basis contains:	
:	
A	> 25% crude fibre and < 80% TDN
B	> 30% crude fibre and < 60% TDN
C	> 18% crude fibre and < 60% TDN
D	< 18% crude fibre and < 60% TDN
Answer Key: C	

Q33 Which of the following is a correct method of milking?	
:	

A	Knuckling
B	Stripping
C	Full hand
D	Between figures
Answer Key: C	

Q34 Phagocytosis in liver is carried out by: :	
A	Kupffer cells
B	Hepatocytes
C	Certoli cells
D	Monocytes
Answer Key: A	

Q35 The father of genetics is: :	
A	Darwin
B	Devaries
C	Lamarck
D	Mendel
Answer Key: D	

Q36 An attribute developed without sufficient exploration of the facts is: :	
A	Prejudice
B	Stereotype
C	Public opinion
D	Perception
Answer Key: A	

Q37 The best time for dehorning a dairy calf is: :	
--	--

A	3-6 months of age
B	Day of birth
C	After 1 month
D	Second week of age
Answer Key: D	

Q38 The idea of Folkways was first given by: :	
A	William Graham Sumner
B	Levi-Strauss
C	Ralph Linton
D	Robert Redfield
Answer Key: A	

Q39 On the basis of CP contents concentrates are classified as protein rich concentrates when their CP content is: :	
A	> 40%
B	> 30%
C	> 18%
D	< 10%
Answer Key: C	

Q40 Minorca is a breed of which class: :	
A	Indian
B	Mediterranean
C	American
D	Asiatic
Answer Key: B	

Q41 Pea type comb is found in: :	
--	--

A	New Hampshire
B	Cornish
C	Assel
D	Old Hampshire
Answer Key: B	

Q42 Which is not a blood parasite: :	
A	Theileria
B	Babesia
C	Trypanosoma
D	Fasciola
Answer Key: D	

Q43 Which amongst the following is not a green fodder :	
A	Berseem
B	Cow pea
C	Dub
D	Hay
Answer Key: D	

Q44 The condition in which a cattle continuously remains in heat is known as : :	
A	Nymphomania
B	Oestronism
C	Ovarianism
D	Oestronemia
Answer Key: A	

Q45 Which of the following disease of ruminants is caused by impaired metabolism of carbohydrates and volatile fatty acids is: :	
--	--

A	Ketosis
B	Afflatoxicosis
C	Acidosis
D	Babesiosis
Answer Key: A	

Q46 The number of rumen protozoa will be higher in dairy cattle fed with: :	
A	Concentrate diet
B	By pass protein
C	Roughage diet
D	Succulent feed
Answer Key: C	

Q47 The first veterinary school/college was established in: :	
A	Lyon, France
B	Rome, Italy
C	Berkshire, England
D	Nalanda, India
Answer Key: A	

Q48 Abortion due to Brucella occurs in: :	
A	First trimester of pregnancy
B	Second month of pregnancy
C	Last trimester of pregnancy
D	At any time
Answer Key: C	

Q49 Which amongst the following is an Anticoagulant: :	
--	--

A	Sodium hydroxide
B	Sodium citrate
C	Sodium tartrate
D	Sodium nitrate
Answer Key: B	

Q50 Infective stage of <i>Toxocara vitulorum</i> for definitive host is :	
A	Egg
B	First larval stage with egg
C	Second larval stage with egg
D	Third larval egg
Answer Key: C	

Q51 Anti hemorrhagic factor is :	
A	Vitamin K
B	Vitamin A
C	Haemogin
D	Limogen
Answer Key: A	

Q52 Who amongst the following is known as father of Veterinary Radiology :	
A	W C Roentgen
B	R Eberlin
C	John Hunter
D	Cramelon
Answer Key: B	

Q53 ECG reads :	
:	

A	Valvular defects
B	Cardiac input
C	Electrical activity
D	Cardiac output
Answer Key: C	

Q54 Fat soluble vitamins include- :	
A	Vit 'C'
B	Vit 'A'
C	Vit 'D'
D	Vit 'E'
Answer Key: B	

Q55 The hump of camel is made up of; :	
A	Glycogen
B	Water
C	Muscle
D	Fat
Answer Key: D	

Q56 'Sanskritization' evolved by M N Srinivas is a; :	
A	Form of grouping
B	Form of social mobility
C	Caste structure
D	Societal institution
Answer Key: B	

Q57 Percentage of water soluble phosphorus (P_2O_5) in single super phosphate is about; :	
---	--

A	7
B	11
C	25
D	16
Answer Key: D	

Q58 Main reason for the piglet's mortality is; :	
A	Swine fever
B	Mastitis
C	Less number of teats
D	Sow tamped
Answer Key: D	

Q59 Which amongst the following is the heaviest Indian buffalo breed; :	
A	Mehsana
B	Tharparkar
C	Surti
D	Jafarabadi
Answer Key: D	

Q60 The process where global is tailored to the local is termed as; :	
A	Modernization
B	Westernization
C	Glocalization
D	Globalization
Answer Key: C	

Q61 Teratogens are the agent that causes - :	
--	--

A	Oncogenesis
B	Inflammation in organs
C	Ascites
D	Congenital defects in foetus
Answer Key: D	

Q62 The book entitled "The One Straw Revolution" is authored by; :	
A	Vandana Shiva
B	Jules N. Pretty
C	G. R. Conway
D	Masanobu Fukuoka
Answer Key: D	

Q63 FMD occurs in _____ animals; :	
A	Cloven footed
B	Odd footed
C	Solipedes
D	Flat footed
Answer Key: A	

Q64 The classical book animal breeding plans was authored by :	
A	Lush
B	Lasely
C	Gardner
D	Morgan
Answer Key: A	

Q65 Purse string sutures are applied in case of :	
---	--

A	Intestinal anastomosis
B	Rectal prolapse
C	Anal fistula
D	Anal saccullectomy
Answer Key: B	

Q66 An organism that produces disease is best known as; :	
A	Pathogen
B	Virulence
C	Carrier
D	Vector
Answer Key: A	

Q67 Absolute zero is a property of; :	
A	Nominal scale
B	Ordinal scale
C	Ratio scale
D	Internal scale
Answer Key: C	

Q68 Deficiency of vitamin A results in; :	
A	Rickets
B	Perosis
C	Blindness
D	Crazy chick disease
Answer Key: C	

Q69 The peak milk yield in buffaloes reaches in ____ lactation; :	
---	--

A	4th
B	1st
C	2nd
D	6th
Answer Key: A	

Q70 Fat in milk exists in the form of; :	
A	Emulsion
B	Solution
C	Colloidal
D	Gel
Answer Key: A	

Q71 . Operation done for production of teasuer bull includes; :	
A	Vasectomy
B	Epidydectomy
C	Phimosiis
D	Testeactomy
Answer Key: A	

Q72 Farcy is a ____ form of Glanders; :	
A	Acute
B	Cutaneous
C	Necrotic
D	Liquid
Answer Key: B	

Q73 . Calf scour is a :	
-----------------------------------	--

A	Viral disease
B	Bacterial disease
C	Fungal disease
D	Rickettsial
Answer Key: B	

Q74 Days from the date of first drying to the date of next calving is termed as; :	
A	Dry period
B	Calving period
C	Gestation period
D	Lactation period
Answer Key: A	

Q75 The NITI Ayog is a; :	
A	Policy commission
B	Planning commission
C	Economic commission
D	Socio-economic commission
Answer Key: A	

Q76 Copper color is feature of-----buffalo :	
A	Surti
B	Mehsana
C	Bhadawari
D	Jafrabadi
Answer Key: C	

Q77 The ----- test is used for the detection of salmonella in dairy products :	
--	--

A	Pasture
B	Widal
C	Rich more
D	Idol
Answer Key: B	

Q78 Milk yield is a; :	
A	Sex-limited trait
B	Sex-linked trait
C	Sex influence trait
D	Masulinity trait
Answer Key: A	

Q79 Ganjam is a breed of ____ found in Eastern and North Eastern region of the country; :	
A	Goat
B	Pig
C	Yak
D	Mithun
Answer Key: A	

Q80 Which amongst the following is a pod forming fodder crops; :	
A	Cow pea
B	M. P. Chari
C	Maize
D	Lucerne
Answer Key: A	

Q81 In progeny test bulls are selected on the basis of :	
--	--

A	Performance of dams
B	Performance of half sibs
C	Performance of full sibs
D	Performance of progeny
Answer Key: D	

Q82 Bursa is an organ having; :	
A	Erythrocytes
B	Lymphocyte
C	Cynocytes
D	Granulocytes
Answer Key: B	

Q83 Jurisprudence is the philosophical aspect of the knowledge of law as defined by; :	
A	Allen
B	Cicerco
C	Gray
D	Lee
Answer Key: B	

Q84 Nesting behavior of birds is under the influence of; :	
A	Adrenalin
B	Estrogen
C	Progesterone
D	Oxytocin
Answer Key: B	

Q85 True stomach in case of poultry is; :	
---	--

A	Proventriculus
B	Grizzard
C	Crop
D	Intestine
Answer Key: A	

Q86 The ____ is concerned with the theory and practice of education; :	
A	Andragogy
B	Pedagogy
C	Andrology
D	Sociology
Answer Key: B	

Q87 Gumboro disease is caused by; :	
A	Virus
B	Bacteria
C	Fungus
D	Mineral deficiency
Answer Key: A	

Q88 The egg capsule of which tape worm contains only one egg; :	
A	Rallietina tetragona
B	Rallietina echinobothrida
C	Rallietina cesticillus
D	Rallietina tremata
Answer Key: C	

Q89 Button shaped ear is specific characteristic for; :	
---	--

A	Poodle
B	Pointer
C	Pekingese
D	Pug
Answer Key: D	

Q90 "Generic dry food disease" syndrome occurs due to deficiency of; :	
A	Magnesium
B	Copper
C	Sodium
D	Zinc
Answer Key: D	

Q91 To cope up with natural calamities in animals 'VERU' are being established. This VERU signifies - :	
A	Veterinary emergency response unit
B	Very emergency response unit
C	Veterinary education report unit
D	Veterinary early response unit
Answer Key: A	

Q92 The prehensile organ in camels is; :	
A	Lips
B	Tongue
C	Teeth
D	Palate
Answer Key: A	

Q93 The Namma Dhawani is a; :	
---	--

A	Agricultural film
B	Community radio
C	Anti GM protest group
D	Biofertilizer
Answer Key: B	

Q94 The Union Government announced formation of NITI Aayog on; :	
A	May 1 st 2015
B	January 1 st 2015
C	August 15 th 2015
D	April 14 th 2015
Answer Key: B	

Q95 Metacestode stage of Taenia multiceps is; :	
A	Cysticercus
B	Cysticercoid
C	Coenurus
D	Tetrathyridium
Answer Key: C	

Q96 Test for detection of heated milk mixed with fresh milk is ; :	
A	Storch test
B	Gerber test
C	Iodine value
D	Boundouin test
Answer Key: A	

Q97 The least radiosensitive tissue is; :	
---	--

A	Thyroid
B	Brain
C	Kidney
D	Bone
Answer Key: B	

Q98 Prerigored meat when frozen and fast chilling result into ____ respectively; :	
A	Thaw rigor and cold shortening
B	Cold shortening and Marbling
C	Marbling and cold shortening
D	Cold shortening and Thaw rigor
Answer Key: A	

Q99 In which condition yeast grows in meat; :	
A	Aerobic
B	Anaerobic
C	Both Aerobic and Anaerobic
D	Chilled
Answer Key: B	

Q100 The technique of selecting and leadership pattern in the society is called :	
A	Social technique
B	Sociometric technique
C	Autocratic technique
D	Democratic technique
Answer Key: B	

Q101 Kumri disease in horse is associated with: :	
---	--

A	Setaria digitata
B	Setaria cervi
C	Setaria labiata papillosa
D	Setaria papillosa
Answer Key: A	

Q102 The method useful to differentiate meats of cattle and buffalo is; :	
A	Enzyme profile
B	Glycogen test
C	Refractive index
D	Precipitation test
Answer Key: A	

Q103 HACCP is an abbreviation of; :	
A	Hazard and critical control point
B	Hazard analysis critical control point
C	Health analysis critical control point
D	Hazard analysis common control point
Answer Key: B	

Q104 The region at the top of head, immediately between and behind the horns is known as _____ :	
A	Goal
B	Boll
C	Roll
D	Poll
Answer Key: D	

Q105 According to implementation of development programmes the correct sequence of following programmes is;(KVS : – key village scheme; PR- Panchayati Raj; T&V – Training & Visit; OF –Operation Flood)	
--	--

A	1. KVS 2. PR 3. OF 4. T&V
B	1. KVS 2. PR 3.T&V 4. OF
C	1. PR 2. OF 3. T&V 4. KVS
D	1. PR 2. OF 3. KVS 4. T&V
Answer Key: A	

Q106 Oats contains dry matter (%) as :	
A	76%
B	15%
C	89.2%
D	70%
Answer Key: C	

Q107 The term physiology was introduced by; :	
A	Hippocrates
B	Jean Fernel
C	Dale and Evam
D	J.W.Philips
Answer Key: B	

Q108 mRNA is synthesized in the; :	
A	Cytoplasm
B	Mitochondria
C	Nucleus
D	Rough ER
Answer Key: C	

Q109 Which of the following anticoagulants act by accelerating activity of antithrombin III; :	
--	--

A	Sodium EDTA
B	Sodium citrate
C	Potassium oxalate
D	Heparin
Answer Key: D	

Q110 The theory of humors was introduced by; :	
A	Adam Smith
B	Aristotle
C	Hippocrates
D	Robinson L.
Answer Key: C	

Q111 Howell-Jolly bodies are found in; :	
A	Lymphocytes
B	RBCs
C	Granulocytes
D	Monocytes
Answer Key: B	

Q112 The term immunization was coined by; :	
A	J.Lister
B	L.pasteur
C	E.Jenner
D	Aristotle
Answer Key: C	

Q113 The 5 kingdom classification was proposed by; :	
--	--

A	Jerve PN.
B	R.HWhittaker
C	Burnet B
D	Schutz RK
Answer Key: B	

Q114 In external secretion which of the following Ig is found :	
A	IgA
B	IgG
C	IgM
D	IgE
Answer Key: B	

Q115 The optimum time required for milking is; :	
A	3-5 min
B	5-7 min
C	7-8 min
D	2-3 min
Answer Key: B	

Q116 Tactile senses may be defined as the senses pertaining to; :	
A	Smell
B	Taste
C	Touch
D	Sight
Answer Key: C	

Q117 The Gram Panchayat is a; :	
---	--

A	Social Institution
B	Political Institution
C	Socio-economic Institution
D	Socio-culture Institution
Answer Key: B	

Q118 The presenc of which chemical in the milk is suggestive of adulteration with water; :	
A	Ammonia
B	Chloride
C	Nitrate
D	Lactic acid
Answer Key: C	

Q119 Over run in butter is due to presence of; :	
A	Moisture
B	Curd
C	Salt
D	All options are correct
Answer Key: D	

Q120 Anthrax is a; :	
A	Bacterial disease
B	Viral disease
C	Mycoplasma disease
D	Fungal disease
Answer Key: A	

Q121 which of the following is ricketisial disease; :	
---	--

A	Tetanus
B	Tularemia
C	Q-fever
D	Rat bite fever
Answer Key: C	

Q122 Principal host of fasciolosis is; :	
A	Swine
B	Dog
C	Water buffalo
D	Rat
Answer Key: C	

Q123 Gout may occur due to excess of; :	
A	Protein
B	Fat
C	Minerals
D	Vitamin B ₁
Answer Key: A	

Q124 Pasteurization and bottling of milk on a large scale for organized distribution was started at; :	
A	Aarey
B	Chennai
C	Allahabad
D	Lucknow
Answer Key: A	

Q125 PFA(Prevention of Food Adulteration) Act was enacted in the year :	
---	--

A	1951
B	1955
C	1985
D	1976
Answer Key: B	

Q126 Milker's nodule is caused by; :	
A	Virus
B	Fungi
C	Bactria
D	Protozoa
Answer Key: A	

Q127 Funnel shaped structure which receives ova in oviduct is known as; :	
A	Isthmus
B	Ampulla
C	Infundibulum
D	Horns
Answer Key: C	

Q128 Main protein of milk is; :	
A	Casein
B	Albumin
C	A-lactalbumin
D	B-lactoglobulins
Answer Key: A	

Q129 In mastitis the milk contains; :	
---	--

A	More chloride content
B	Less chloride content
C	More iron
D	Less iron
Answer Key: A	

Q130 Hydatidosis is caused by; :	
A	Echinococcus
B	Taenia segmeters
C	Taenia solium
D	Fasciola
Answer Key: A	

Q131 The real acidity of natural fresh milk is due to; :	
A	Lactic acid
B	Ascorbic acid
C	Acetic acid
D	Riboflavin
Answer Key: A	

Q132 Complete removal of disease from an area or country is known as; :	
A	Elimination
B	Eradication
C	Exclusion
D	Prevention
Answer Key: B	

Q133 Coccidiosis in poultry is caused by :	
--	--

A	Bacteria
B	Protozoa
C	Micoplasma
D	Helminth
Answer Key: B	

Q134 Kupffer cells are related to- :	
A	Lung
B	Liver
C	Brain
D	Spleen
Answer Key: B	

Q135 Os. Cardis is present in case of; :	
A	Ox
B	Horse
C	Dog
D	Pig
Answer Key: A	

Q136 Prayers are offered by person in _____ method of slaughter; :	
A	Jewis
B	Jhatka
C	Halal
D	None of these
Answer Key: C	

Q137 Which of the following is the largest bone in the skeleton; :	
--	--

A	Humerus
B	Femur
C	Tibia
D	Scapula
Answer Key: B	

Q138 Lock jaw condition & prolapse of third eyelid occurs in :	
A	Tetanus
B	Botulism
C	Rabies
D	B.Q
Answer Key: A	

Q139 Gall bladder is absent in; :	
A	Dog
B	Ox
C	Horse
D	Pig
Answer Key: C	

Q140 'Snout' is related to which of the following species; :	
A	Horse
B	Dog
C	Pig
D	Cow
Answer Key: C	

Q141 Henle's loop belongs to which organ? :	
---	--

A	Kidney
B	Intestine
C	Lymphatics
D	Heart
Answer Key: A	

Q142 Urinary bladder is absent in case of; :	
A	Rabbit
B	Mice
C	Fowl
D	Hamsters
Answer Key: C	

Q143 Cowper's gland is a synonym for; :	
A	Prestal
B	Seminal vesicle
C	Bulbo urethral gland
D	Lymph node
Answer Key: C	

Q144 RV-10 is the selective media for; :	
A	E.coil
B	Bacillus
C	Salmonella
D	Leptospira
Answer Key: C	

Q145 Aorta originates at the base of; :	
---	--

A	Right atrium
B	Left atrium
C	Right ventricle
D	Left ventricle
Answer Key: D	

Q146 Junction of one neuron with one another neuron is known as- :	
A	Synapse
B	Ganglion
C	Neuro-ganglion
D	Dendron
Answer Key: A	

Q147 Space between vertebral wall & duramater is; :	
A	Epidural space
B	Subdural space
C	Vertibral space
D	Sinus space
Answer Key: A	

Q148 Protrusion of contents of body cavity through a normal or abnormal opening beneath the skin is known as; :	
A	Prolapse
B	Hernia
C	Atrangulation
D	Protrusion
Answer Key: B	

Q149 Excessive granulation tissue formation during wound healing is know as: :	
--	--

A	Proud-flesh
B	Corn
C	Keloid
D	Scar
Answer Key: A	

Q150 Crazy chick disease is caused by deficiency of; :	
A	Vitamin A
B	Vitamin B
C	Vitamin C
D	Vitamin E
Answer Key: D	