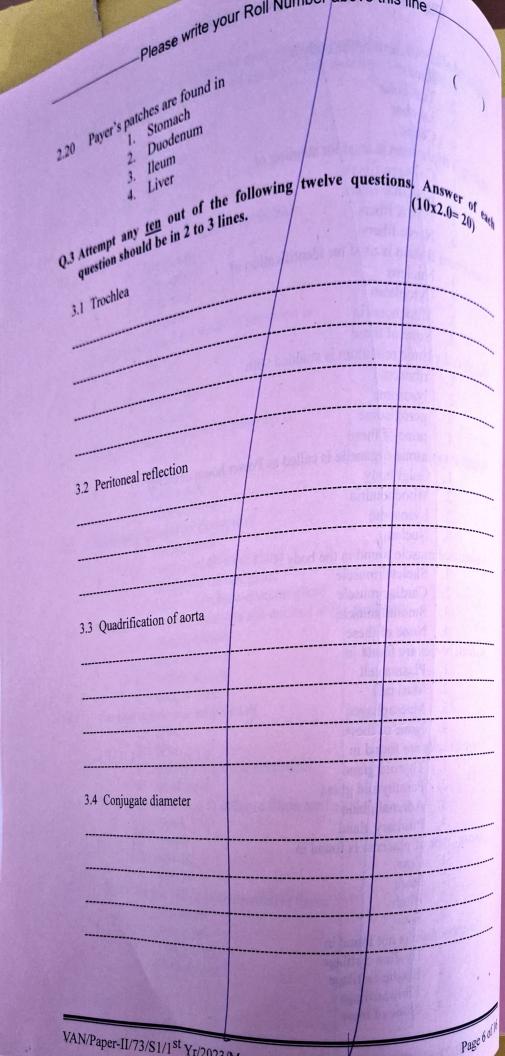
## B.V.Sc. & A.H. (First Professional) Examination – 2023 Veterinary Anatomy Paper – II (MSVE 2016)

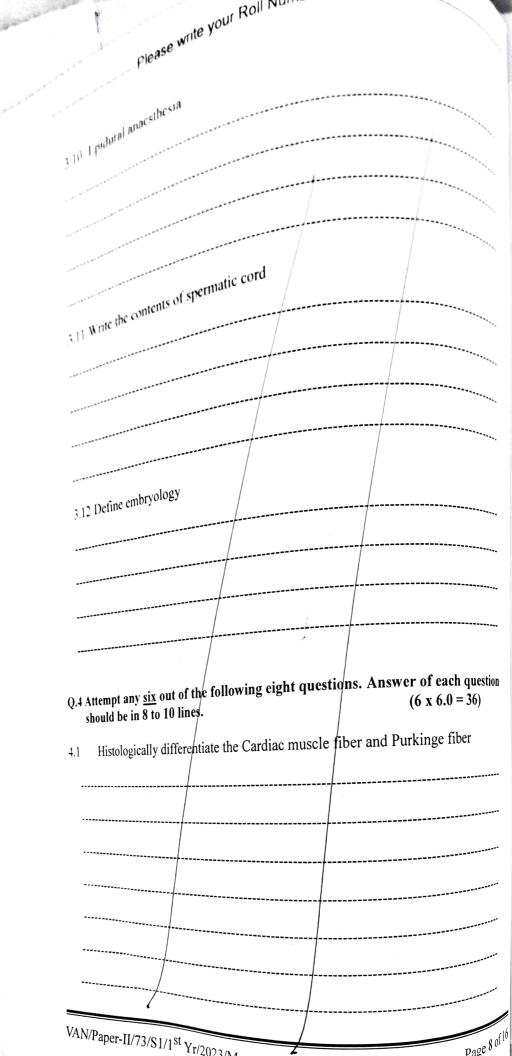
Time: Three Hours	Maximum Marks: 100 Weightage: 20
Abdomen	
Unit-5: Hind limb and pelvis	unial part of Maria
Unit-6: Cytology Unit-7: Embryology	
Unit-8:	
1-40	and many of the area
Attempt all questions  Answer of all questions is to be written in the	space provided along with
the question in question-booklet.	
Overwriting is not allowed in the objective type	e question.
	(20x0.5 = 10)
Q.1 Fill in the blanks.	
Type of epithelium round in the skin is	
The epithelium found in the trachea is	
of enithelium found in the pleura is	
To a fenithelium found in the thyroid follicles is	
Type of epithelium found in the macula densa is	
16 Type of epithelium found in the urinary bladder is	
1.7 The largest leukocyte found in the blood is	
1.7 The largest leukocyte round in an order in the largest leukocyte round in an order in the largest leukocyte round in cow are	
1.9 End bulb of Krause is a	receptor
1.10 The nerve ending working as heat receptor is	
1.11 In	k is found in the centre.
1.12 The speed of cleavage is inversely proportional to the	ne/
1.13 Ovulation fossa is found in the ovary of	(species)
1.14 Enamel of tooth originates from	(germ layer)
1.15 Middle ear originates from	(germ layer)
1.16 Cotyledonary type of placenta is found in	(Species)
1.17 Palatine tonsils develop from the second pair of	
and cortex originates from	(germ layer)
1.19 Interatrial septum is formed by septum primum and	
1.20 In pancreas the $\beta$ –cells are found in the	of pancreatic islets

	AUT Roll Number		
	Please write your Roll Number and write the num and write the num against each sub or 2 or 3 or 4 in the space given against each sub or 2 or 3 or 4 in the space given	ber of the	0-
	Please Write y  Choose the most suitable answer and write the num  Choose the most suitable answer against each sub of  or 2 or 3 or 4 in the space given against each sub of	uestion:	Correct
	ble answer against each sub		(20x0.5)
	abo most suitable given ag		
020	hoose the ar 4 in the sp		(
Q. i	or 2 or 3 or Consisted of Liver of horse consisted of Liver of horse consisted of Liver of horse consisted of		
	of horse consiste		
2.1	Liver of the two lobes		
4.1	a three loc		
	2. three lobes 3. four lobes 4. five lobes Which one is not a function of epithelial 1. protection 1. protection		(
	4. five loves anction of epithe		
	as hone is not a lune		
2.2	Which of protection		
	2 absorption		
	2. accretion secretion is		(
	4 nutrition mode of secretion		
	3. secretion 4. nutrition 4. nutrition In sebaceous gland the mode 1. eccrine		
2.3	In sebaceous grante		
	anocrine		
	Lalocrine		(
	4. cytocrine		
	4. cytocrine Type of secretory product of pancreas is		
2.4	Type of serous		
	a mucus		
	3. both a & o		(
	4. none of these		
	4. none of these Mammary gland is an example of  I simple gland  Leggland		
2.5	1. I alveolal glane		
	3. compound tubular gland 4. compound tubulo-alveolar gland Muscle fibers having striations and nucleus at the per	inhery	(
	4. compound the person and nucleus at the person in sing striations and nucleus at the person in the	iphory	
2.6	Muscle fibers having strand		
2.0	1. Sillour muscle		
	1' - muccle		
	Cthace		(
	4. none of these Connective tissue is composed of		3 31/150
2.7	Connective tissue is confu		
	a Chara		
	2. Hoers 3. amorphous ground substances		
			(
0.0	In cartilage which type of collagen fibers are found		
2.8	1. type-I		
	2. type-II		
	3. type-III		
	4. type-IV		(
2.9	Which is a free cell of loose connective tissue		
	1. fibroblast		
	2. pericytes		
	3. adipose cells		
	4. macrophase		
	San Control of the Co		
		*	Page
77150	/Paper-II/73/S1/1 <sup>st</sup> Yr/2023/M		Pas

	Please write your Roll Number above this line —		
/			
	Unpaired artery present in the body is		
2.10	1. Kenaj	(	).
	2. Testicular		
	3. Lumbar		
	4. Celiac		
	Mallory's triple stain is used for staining of	,	
2.11	1. Conagen fibers/	(	)
	2. Reticular fibers		
	3. Elastic fibers	1.44	
	4. Nerve fibers		
	Jenus Green B stain is used for identification of	,	on Id
2.12	1. Nucleus	(	)
	2. Cytoplasm/		
	3. Mitochondria		
	4. None of these		
213	Rough endoplsmic reticulum is studded with	,	,
2.13	1. ribosome	(	)
	2. lysosome		
	3. peroxisome		
	4. none of these		
2.14	Which cytoplasmic organelle is called as Power house of energy	,	HOLE ST
2.11	1. Golgi body	(	,
	2. Mitochondria		
	3. Lysosome		
	4. Nucleus		
2.15	Un-striated muscle found in the body is	(	,
2.1.	1. Skeletal muscle	(	)
	2. Cardiac muscle		
	3. Smooth muscle		
	4. None of these		
2.16	Russell bodies are found in	(	1
	1. Plasma cell	,	,
	2. Mast cell		
	3. Macrophages		
	4. None of these		
2.17	Oxyphil cells are found in	(	)
	1. Thyroid gland		
	2. Parathyroid gland		
	3. Adrenal gland		
	4. Pituitary gland		
2.18	Zonary type of placenta is found in	(	1
	1. Cow		
	2. Mare		
	3. Bitch		
2.10	4. Sow		
2.19	Perichondrium is not found in	(	)
	1. Hyaline cartilage		
	2. Elastic cartilage		
	3. Fibrocartilage		
	4. None of these		
-			



Notes write your Roll Number above this line
3.5 Super-foecundation
3.6 Plasma cell
3.7 Patella
3.8 Boundaries of the flank region
Address of the American State of the America
Topic land   Luis roll state of the collection of the manufacture of the collection
3.9 Stifle Joint



	Please write your Roll Number above this line
-	doove this life
	**************************************
	Histologically differentiate the Bronchi and Bronchiole
4.2	The state prononce
-	
-	
-	
-	
4.3	Histological structure of J-G Apparatus / J-G Complex
-	
-	
-	
-	
II.	7 0 01

