B) Identify the true (A) or false (B) sentences:		
51. Vaccination with AIV-H5N1 subtype protects against infection with all H5 subtypes	()
52. Small size eggs is a character of NDV infection in layers	()
53. Live AE vaccines are applied in layer pullets through wing web sticking	()
54. Reo virus live vaccines in breeders are mostly used through S/C injection	()
55. Vertical transmission percent is 90 % during peak Reo virus infection in breeders	()
56. Sequence analysis become an important tool for detection of the virulence of most viru	ises ()
57. Nephritis nephrosis syndrome in chickens is caused by classical strains of IBV	()
58. Cutaneous form (danders) is caused by LL in chickens	()
59. Pancreatic ulceration is a characterizing sign for HPAI infection	()
60. The characteristic signs and lesions of Reo virus infection appeared in adult breeders	()
61. ILT infection in susceptible layers characterized by coughing of bloody exudate	()
62. Petechial hemorrhages on proventriculus is a characterizing sign for infectious bronch	itis (
63. Pectoral myopathy is a form of Gumboro disease in broiler chickens	(
64. Marek's disease is caused by RNA (retrovirus)	(
65. Reo virus live vaccines used in breeders one week before egg production	(
66. Ma5 is a variant strain vaccine for infectious bronchitis	(
67. Recombinant IBD vaccines used for chickens aged 10 days old	(
68. LaSota strain is a live mesogenic vaccine used for ND	(
69. DVH is a vertically transmitted disease of pekin ducks	(,
70. Live Respens (CVI988) vaccine for Marek's is applied at 10 days old in the farm	(
71. Liver necrotic foci in ducks may be caused by Reo virus	()
72. Cystic oviduct is caused by variant QX strains of IBV in layers)
73. Live HVT vaccine for Marek's disease protects the birds against all MD serotypes	(,
74. Live vaccines for DVH is applied by I/M injection or foot web sticking	()
75. For ideal prevention of avian influenza outbreaks in poultry flocks, strict biosecurity an	d effe) ofi
vaccination programs should be applied	a enec	1
	•	1



Menoufia University Faculty of Veterinary Medicine Meat Hygiene, Fifth Year Exam., 2020/2021



Date: 12.1.2021

time allowed: 2 Hours

Choose the correct answer from the followings (75 questions/ 25 points):

-		THE RESIDENCE	
1.	Caseous pneumonia occurs in: a. Acute early generalized T.B	10.	Problems during transporting include: a. Transit fever
	b. Chronic acinonodular T.B of lung		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	c. Lung cavitation		b. Bruising
	d. Breakdown form		c. Death of animal
			d. Transit fever
2.	Preslaughter care is applied at:	11.	pH of meat after 24 hours of slaughtering:
The state of the s	a. Abattoir		a. 5
	b. Farm, transportation, market & abattoir		b. 5.5
	c. Farm, market & abattoir d. Farm & abattoir		c. 6.5
			d. 7
3.	All are fish parasites except:	12.	Chronic isolated organ T.B include:
	a. Diphylobothrium latum		a. Chronic T.B of udder
	b. Opistherchois tenuicollis		b. Lung cavitation
	c. Echinococcus granulosus		c. Chronic T.B of testis
	d. Heterophyes heterophyes		d. All the above
4.	Kosher Dietary laws prohibit:	12	Poly unsaturated fatty acids are called:
۳.	a. Slaughter of camel	13.	a. Vitamin A
NO.	b. Slaughter of sheep		b. Vitamin C
	c. Slaughter of cattle		c. Vitamin F
	d. Slaughter of calf		d. Vitamin E
	Slaughter at the end of day when:		
5.	a. No lairage in abattoir	14.	Milk spots are caused by:
	b. Exposure of animal to stress		a. Avian T.B b. Bovine T.B
	c. Fear from disease transmission		c. Actinomycosis
	d. Exposure of animal to accident		d. Ascaris suum
6.	M protein is located on:		
0.	a. Light band	15.	Trichnella spiralis cyst occurs in: a. Beef
	b. Thin filament		b. Pork
	c. Thick filament		
	d. Z line		c. Mutton
			d. Camel meat
7	Advantages of line dressing are:	16.	The highest rate of slaughtering occurs by:
	a. Not require high standard of engineering		a. Intermittent powered system
	b. More hygienic		b. Gravity rail system
	c. Not expensive		c. Canpak system
	d. Simple system		d. Continuous powered system
8	Anisakis occurs in:	17.	Pig tuberculosis is characterized by:
0	a. Fish	1./.	a. Tumor like appearance of the lesion
	b. Sheep		b. Caseation and calcification
	c. Pig		c. Exudative tissue reaction
	d. Cattle		d. All of them
0	The protein content of ostrich meat is:	E absençação de constructor de const	
9	a. 18%	18.	Bound water of meat is:
	b. 20%	and the same	a. Weakly attached to proteinsb. Firmly attached to proteins
	c. 22%		c. Firmly attached to fats
	d. 24%		d. Weakly attached to fats
			m rivally attached to fats

19.	Malchoirs test is used for detection of:	29.	Myofibrillar Proteins in raeat represents:
	a. Cysticercus cellulosae	27.	a. 19%
	b. Ascaris suum		b. 2%
	c. Hydatid cyst		c. 5.5%
	d. Trichnella spiralis		d. 11.5%
20.	Light infested beef with C.bovis is judged as:	THE REAL PROPERTY.	
20.	a. Condtionally passed	30.	All are unsaturated fatty acids except:
	b. Totally condemned		a. Oleic
	c. Pass		b. Linoleic
			c. Palmitic
-	d. Partially codemned		d. Arachidonic
21.	Grape's disease is:	7) 1	Judgment of congenital T.B is:
	a. T.B in pleura	31.	a. Partial condemnation
	b. T.B in liver		b. Condtionally pass
	c. T.B in peritoneum		c. Condemnation of liver
	d. T.B in spleen		d. Total condemnation
22	Slaughter spleen results from:		
22.	a. Delayed evisceration	32.	The distance between 2 Z lines is called:
	b. CO ₂ anesthesia		a. Sarcolemma
			b. Sarcomere
	c. Longer pithing cane		c. Sarcoplasm
	d. Electric stunning		d. Nuclei
23.	Animal suffering from acute pain requires:	20	The fet content of T
2.0.	a. Feigned slaughter	33.	The fat content of Turkey meat is:
	b. Emergency slaughter		
	c. Sanitary slaughter		b. 2%
	d. Normal slaughter		c. 3%
			d. 4%
24.	Iron is abundant in:	34.	At end of rigor mortis, this protein is formed
	a. Meat	34.	a. Tropomyosin
	b. Kidneys	J4.	a. Tropomyosin
	b. Kidneys c. Liver	J-170	a. Tropomyosin b. Actinin
	b. Kidneys	J4.	a. Tropomyosin b. Actinin c. Troponin
25	b. Kidneys c. Liver d. Spleen		a. Tropomyosin b. Actinin c. Troponin d. Actomyosin
25.	b. Kidneys c. Liver	35	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are:
25.	b. Kidneysc. Liverd. Spleen Average water content in meat is:		a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only
25.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75%		a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis
25.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80%		a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ
	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90%		a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B
25. 26.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates:		a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter:
	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B	35	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat
	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis	35	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter:
	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis c. Acute acinonodular T.B of lung	35	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat
	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis	35	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat b. Good quality meat
26.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis c. Acute acinonodular T.B of lung d. Caseous metritis	35	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat b. Good quality meat c. Shot meat d. Slink meat
	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis c. Acute acinonodular T.B of lung	35	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat b. Good quality meat c. Shot meat d. Slink meat Nucleus protein of the muscle fiber is:
26.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis c. Acute acinonodular T.B of lung d. Caseous metritis It is converted to collagen on cooking: a. Elastin	35	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat b. Good quality meat c. Shot meat d. Slink meat Nucleus protein of the muscle fiber is: a. Chromatin
26.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis c. Acute acinonodular T.B of lung d. Caseous metritis It is converted to collagen on cooking: a. Elastin b. Collagen	35	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat b. Good quality meat c. Shot meat d. Slink meat Nucleus protein of the muscle fiber is: a. Chromatin b. Elastin
26.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis c. Acute acinonodular T.B of lung d. Caseous metritis It is converted to collagen on cooking: a. Elastin b. Collagen c. Reticulin	35	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat b. Good quality meat c. Shot meat d. Slink meat Nucleus protein of the muscle fiber is: a. Chromatin b. Elastin c. Reticulin
26.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis c. Acute acinonodular T.B of lung d. Caseous metritis It is converted to collagen on cooking: a. Elastin b. Collagen c. Reticulin d. Actinin	35	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat b. Good quality meat c. Shot meat d. Slink meat Nucleus protein of the muscle fiber is: a. Chromatin b. Elastin
26.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis c. Acute acinonodular T.B of lung d. Caseous metritis It is converted to collagen on cooking: a. Elastin b. Collagen c. Reticulin d. Actinin Parasites indirect transmitted to man:	35 36 37	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat b. Good quality meat c. Shot meat d. Slink meat Nucleus protein of the muscle fiber is: a. Chromatin b. Elastin c. Reticulin d. Chromosome
26.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis c. Acute acinonodular T.B of lung d. Caseous metritis It is converted to collagen on cooking: a. Elastin b. Collagen c. Reticulin d. Actinin Parasites indirect transmitted to man: a. Fasciola hepatica	35	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat b. Good quality meat c. Shot meat d. Slink meat Nucleus protein of the muscle fiber is: a. Chromatin b. Elastin c. Reticulin d. Chromosome Nitrogenous extractives are responsible for:
26.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis c. Acute acinonodular T.B of lung d. Caseous metritis It is converted to collagen on cooking: a. Elastin b. Collagen c. Reticulin d. Actinin Parasites indirect transmitted to man: a. Fasciola hepatica b. Lingatula rhinaria	35 36 37	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat b. Good quality meat c. Shot meat d. Slink meat Nucleus protein of the muscle fiber is: a. Chromatin b. Elastin c. Reticulin d. Chromosome Nitrogenous extractives are responsible for: a. Consistency of meat
26.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis c. Acute acinonodular T.B of lung d. Caseous metritis It is converted to collagen on cooking: a. Elastin b. Collagen c. Reticulin d. Actinin Parasites indirect transmitted to man: a. Fasciola hepatica b. Lingatula rhinaria c. Trichnella spiralis	35 36 37	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat b. Good quality meat c. Shot meat d. Slink meat Nucleus protein of the muscle fiber is: a. Chromatin b. Elastin c. Reticulin d. Chromosome Nitrogenous extractives are responsible for:
26.	b. Kidneys c. Liver d. Spleen Average water content in meat is: a. 75% b- 80% c- 85% d. 90% Evenly distributed tubercle foci indicates: a. Acute miliary T.B b. Caseous mastitis c. Acute acinonodular T.B of lung d. Caseous metritis It is converted to collagen on cooking: a. Elastin b. Collagen c. Reticulin d. Actinin Parasites indirect transmitted to man: a. Fasciola hepatica b. Lingatula rhinaria	35 36 37	a. Tropomyosin b. Actinin c. Troponin d. Actomyosin Forms of T.B in kidneys are: a. Caseous nephritis only b. Miliary T.B & Caseous nephritis c. Miliary T.B & chronic isolated organ d. Chronic generalized T.B Meat obtained from Stealthily slaughter: a. Spoiled meat b. Good quality meat c. Shot meat d. Slink meat Nucleus protein of the muscle fiber is: a. Chromatin b. Elastin c. Reticulin d. Chromosome Nitrogenous extractives are responsible for: a. Consistency of meat b. pH of Meat

-			
39.	Judgment of tetanus is:	49.	Blue tongue disease requires T.C when:
I	a. Total condemnation		a. Cyanosis of tongue & enlarged spleen
	b. Condemnation of affected part c. Approved		b. Congestion of lung & necrosis of heart
1	d. Coditionally passed		c. Generalized lymphadenitis
-			d. All the above
40.	Adulteration of meat with C.T had:	50.	A bull show signs of leukemia necessitate:
	a. Low content of hydroxy proline		a. Totally Pass
	b. High content of hydroxy proline		b. Condemnation of affected part
	c. High content of tryptophane		c. Condemnation of viscera
-	d. Low content of tryptophane		d. Total condemnation
41.	Blood splashing may occur during:	51.	Chocolate pigment in cartilages & tendons:
	a. Mechanical stunning		a- Ochronosis
	b. Pithing of animal		b- Anthracosis
	c. CO2 anesthesia		c- Melanosis
-	d. Electrical stunning		d- Jaundice
42.	At A/M inspection, feverish animal:	52.	Bluish black colored liver indicates:
	a. Approved for slaughter	- Day o	a. Fascioliasis
	b. Totally condemned		b. Telangectasis
Name of the last	c. Not approved for slaughter		c. Hydatidosis
	d. Sanitary slaughter		d. Cysticercosis
43.	All are kinds of myofibrillar proteins except:	53.	Specific P/M of rift valley fever in cow is:
BIGDODS .	a. Myosin	55.	a. Cyanosis of tongue
	b. Globulin c. Actin		b. Udder is purple in color
	d. Troponin		c. Mottled grey color of liver
			d. Both b & c
44.	Acute diffuse T.B of pleura necessitates: a. Codemn short F.Q at 3 intercostal space	54.	Marbled appearance of lung is common in:
-	b. Codemn short F.Q at 5 intercostal space		a. Tuberculosis
	c. Codemn full F.Q at 9 intercostal space		b. Lunger disease
	d. Codemn full F.Q at 11 intercostal space		c. Anthrax
			d. Pulmonary edema
45.	Yellowish necrotic foci on cow liver surface: a. Nutmeg liver	55	Injection myositis without harmful residues:
	b. White liver disease		a. Approved
	c. Black liver		b. Partially condemned
	d. Sawdust liver		c. Totally condemned
			d. Condionally approved
46.	FMD virus is infective in bone marrow for: a. 12 months	56	Suspected rabid animal is quarantined for:
	b. 9 months		a. 4 months
	c. 6 months		b. 6 months
	d. 3 months		c. 8 months
			d. 10 months
47.	White spotted liver is judged as:	57	Blood is dark red in color in case of:
	a. Condemnation of affected part		a. Anemia
	b. Total condemnation c. Coditionally passed		b. Leukemia
	d. Approved		c. Fever
			d. Parasitic affections
48.	A pale, clay-red and greasy liver with fever: a. Cloudy swelling	58	Sheep carcass with P/M pulpy kidney shall:
	b. Fatty degeneration		a. Totally condemned
	c. Cavernous hemangioma		b. Partially condemned c. Coditionally passed
m) }		1	C. COUILIBRIARY DASSECT
	d. Fatty infiltration		d. Approved

59.	Ulcers & cheesy deposits in tongue refer to:	67.	Osteohaematochromatosis is caused by:
	a. Hemorrhagic septicemia		a- Xanthine
	b. Cattle plague		b- Porphyrine
	c. Actinobacillosis		c- Melanin
	d. Actinomycosis		d- Carotene
60.	Hydatid cysts occur in:	68.	Salivary glands & nerves are condemned in:
00.	a. Sheep		a. Brucellosis
	b. Dog		b. FMD
	c. Fish		c. Rabies
	d. Cat		d. Rinder pest
(1	Judgment of septicaemia is:	69.	To destroy FMD virus:
61.	a. Carcass is fit for consumption	09.	a. All equipments must be disinfected
	b. Carcass is unfit for consumption		b. Sufficient cooking of meat
	c. Conditionally pass		c. No meat freezing directly after slaughter
	d. Condemn the affected part		d. All the above
			T.B in prescapular & Axillary L.Ns require:
62.	Anthracosis in bronchial L.Ns results in:	70.	
	a. Blue color		a. Condemn short F.Q at 3 intercostal space
	b. Green color		b. Condemn short F.Q at 5 intercostal space
	c. Brown color		c. Condemn full F.Q at 9 intercostal space
	d. Black color		d. Condemn full F.Q at 11 intercostal space
63.	Eosinophilic myocarditis in carcass suffers:	71.	Acute military T.B in spleen occurs through:
05.	a. Sarcosystic species		a. Lymphohaematogenous route
	b. Actinobacillus lignersi		b. Digestive route
	c. Actinomyces pyogens		c. Respiratory route
	d. Streptococci		d. Pre-existing channel
64.	Tiger heart in young animal is caused by:	72.	Example of organ L.N is:
U-7.	a. FMD	1	a. Ischiatic
	b. RP		b. Axillary
	c. T.B		c. Prescapular
	d. RVF		d. Renal
65.	Chronic enlargement of spleen is seen in:	73	Judgment of Lingatula in mesentric L.Ns:
05.	a. Lymphatic leukemia	13	a. Total condemnation
	b. Blood parasites		b. Condemn mesentric fat at 15 cm intestine
	c. Anthrax		c. Condemn all viscera
	d. Tuberculosis		d. Approved
	Taenia saginata occurs in:	74	One Cysticercus cellulosae necessitates:
66.	a. Cattle carcass	/4	a. Total condemnation of cattle carcass
	b. Man		b. Conditionally pass
	c. Sheep carcass		c. Condemn the affected part
	d. Pig carcass		d. Total condemnation of pig carcass
	Pyelonephritis in one kidney with negative be	niling a	
75.	a. Total condemnation	JAMES A	MAN A CHARLANG SAUGE A STATE OF THE SAUGE OF
	b. Condemnation of affected kidney		
	c. Coditionally passed		
	d. Organ pass		

Good luck