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I have checked the entries made above and in the OMR Sheet by the candidate. Time allowed: 1 Hour 30 Minutes Total Questions: 100 Maximum Marks: 100 KINDLY READ THE FOLLOWING INSTRUCTIONS BEFORE ATTEMPTING THIS QUESTION PAPER All questions are to be attempted. Each question carries one (01) mark. In There is no negative marking. At the start of the examination and within first five minutes, the candidates are advised to ensure that all pages of question paper booklet and OMR answer sheet are properly printed, numbered and that the question paper booklet and OMR answer sheet are properly printed, numbered and that the question booklet is not damaged in any manner. Sefore attempting the question paper, kindly cheek that this booklet has a total of 100 Questions. In case of any discrepancy, the candidate should immediately report the matter to the invigilator for replacement of question booklet and OMR Answer sheet. No claim in this regard will be entertained after five minutes of start of entertained before leaving the Examination Hall be registered against the the invigilator concorned before leaving the Examination Hall shall not be evaluated. All the candidate fails to handover back the question booklet and to the invigilator, a case of use of indulging in unfairmeans/misbehaviour will be registered against the candidate in addition to lodging an FIR with the police. The answer sheet blank it shall be crossed by the five of indulging in unfairmeans/misbehaviour will be registered against the candidate in addition to lodging an FIR with the police. The answer sheet to fill the own of the complete of indulging in unfairmeans/misbehaviour will performed to the five of the five of the five of the five of the		Centre Code	
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1.	All of the following antimicrobials are used	in the treatment of Malaria, except:		
	a. Doxycycline	b. Amoxycillin + clavulanic acid		
	c. Clindamycin	d. Sulfadoxine + Pyrimethamine		
2.	Which out of the following is the most common valvular abnormality seen in Rheumatic heart disease?			
	a. Mitral stenosis	b. Tricuspid stenosis		
	c. Aortic stenosis	d. Pulmonary stenosis		
2	Mileiele en			
3.	Which one out of the following is the most a. Alexia	common finding in an aphasic patient? b. Anomia		
	c. Impaired comprehension	d. Impaired fluency		
4.	All of the following drugs are used in the m except:	anagement of hepatic encephalopathy,		
	a. Lactulose	b. Rifaximin		
	c. L-ornithine L-aspartate	d. Diazepam		
5.	A primary tumour of which of the following bones?	organs is least likely to metastasise to		
	a. Breast	b. Colon		
	c. Kidney	d. Lung		
_				
6.	All of the following clotting factors are form	에 가는 사람들이 되었다. 그런 아이를 가는 것이 없는 것이 없다. 그런 것이 없는 것이 없는 것이 없다.		
	a. Factor II	b. Factor VII		
	c. Factor VIII	d. Factor IX		
7.	All of the following are the risk factors for d disease, except: a. Coal dust exposure	eveloping chronic obstructive pulmonary b. Airway hyperresponsiveness		
	c. Cigarette smoke exposure	d. Recurrent respiratory infections		
8.	All of the following are RNA viruses, excep			
	 a. Human Immunodeficiency virus 	b. Herpes Simplex virus		
	c. Coronaviruses	d. Cytomegalovirus		
9.	6 weeks, having bleeding per vagina along examination, her pulse rate was 100/min,	oour room with a history of amenorrhoea of with pain abdomen for the last one day. On BP-110/70 mm Hg, abdomen – not tense		
	and slightly tender. On per vaginal examination, cervical os was closed, and a tender mass of size 3 cm x 2 cm could be felt in the right fornix. Which out of the following is the likely diagnosis in this case?			
	a. Abortion	b. Corpus luteal cyst		
	c. Unruptured ectopic pregnancy	d. Ruptured ectopic pregnancy		
10.		naecology outpatient department with chief		
	complaints of not having attained menarche as yet, and experiencing cyclical pain in the lower abdomen for the last one year. On examination, per abdomen supra-pubic bulge was present. Secondary sexual characteristics were normal. On local			
	examination, bluish coloured bulge at hym following could be the most probable diagr	en was present. Which out of the nosis?		
	a. Pregnancy	b. Cryptomenorrhea		
	c. Full bladder	d. Congenital adrenal hyperplasia		





11. Which condition out of the following is not a contraindication for ventouse delivery?

a. Occipito-transverse position

b. Prematurity

c. Face presentation

- d. Suspected fetal coagulation disorder
- 12. Which out of the following is not an early sign of uterine scar rupture?
 - a. Variable deceleration
 - b. Shock
 - c. Pain abdomen persisting in between contractions.
 - d. Bleeding per vaginum.
- 13. Which out of the following is not a contraindication for TOLAC (trial of labour after caesarean)?
 - a. Previous history of classical caesarean.
 - b. Placenta praevia
 - c. Suspected CPD
 - d. Previous history of one lower segment caesarean section.
- 14. Which out of the following is an absolute contraindication for usage of intrauterine devices, as per the WHO?
 - a. Current episode of sexually transmitted disease.
 - b. Nulliparity
 - c. Past history of pelvic inflammatory disease.
 - d. Cardiovascular disease.
- 15. Which out of the following is an absolute indication for caesarean section?

a. Previous caesarean delivery

b. Carcinoma cervix

c. Breech presentation

- d. Preeclampsia in current pregnancy.
- 16. Which out of the following is the most suitable contraceptive choice for use by a woman having menorrhagia and dysmenorrhea?
 - a. Levonorgestrel releasing intrauterine system.
 - b. Progesterone only pills.
 - c. Copper containing intrauterine devices.
 - d. Injectable contraceptives.
- 17. Pre-hypertension in paediatric population is defined as:
 - a. Blood pressure 90th-95th percentile for age, height and gender.
 - b. Blood pressure 85th-95th percentile for age, height and gender.
 - c. Systolic blood pressure 85th-90th percentile for age, height and gender.
 - d. Diastolic blood pressure 85th-90th percentile for age, height and gender.
- 18. 'Exanthema subitum' is caused by:
 - a. Rubella virus

b. Parvovirus

c. HHV-6

- d. Parainfluenza virus
- 19. Which out of the following is the treatment of choice for severe croup (laryngotracheobronchitis):
 - a. Dexamethasone I/V
 - b. Non-invasive ventilation
 - c. Dexamethasone I/M & epinephrine I/M
 - d. Dexamethasone I/M & nebulized epinephrine.





20.	Which out of the following is the antiepileptic drug of choice for treatment of neonatal seizures?			
	a. Phenytoin c. Midazolam	b. Phenobarbital d. Valproate		
21.	Which one out of the following is an incorre a. Can lead to malocclusion b. Is a source of great pleasure c. Is a sign of insecurity d. Must be treated vigorously in first year	ct statement about 'thumb sucking'?		
22.	Which out of the following is the earliest sig a. Rachitic rosary c. Bow legs	n of rickets? b. Craniotabes d. Harrison's groove		
23.	Extremely low birth weight baby is a baby va. Less than 1500 grams. c. Less than 1000 grams.	veighing: b. Less than 2000 grams. d. Less than 1250 grams.		
24.	All of the following vitamins are in adequate a. Vitamin E c. Vitamin A	e quantity in the breast milk, except: b. Vitamin K d. Vitamin C		
25.	Primary dentition is complete by the age of a. Six months c. Two and a half years	b. One year d. Four and a half years		
26.	A 27 year old patient was diagnosed to be on MB-MDT. Six weeks later, the patient of and swelling of the skin lesions. All of management of this patient, except: a. Stopping of the leprosy treatment c. Rest to the affected limbs	developed pain in the nerves and redness		
27.	Which out of the following would be the trimester pregnancy, presenting with pustul a. Prednisolone c. Acitretin			
28.	A male patient presents with patchy loss of also gives a history of rapid graying of his conditions could be the probable diagnost a. Alopecia areata c. Telogen effluvium	air in few areas. Which out of the following		
29.	All of the following are the markers of bone a. Urine hydroxyproline c. Serum TRAP levels	resorption, except: b. Urine deoxypridinoline d. Serum osteocalcin		
30.	All of the following are true about the 'cauda a. Symmetrical paralysis c. Areflexia	a equina' syndrome, except: b. Lower motor neuron type lesion d. Bowel bladder involvement		



31.



WST-MO-2022-SET-1-B

In which of the following conditions is the 'three point bony relationship' maintained?

	a. Elbow dislocation c. Fracture lateral condyle of humerus	b. Fracture medial condyle of humerus d. Supracondylar fracture of humerus			
32.	Hotchkiss terrible triad of elbow does not include:				
	a. Elbow dislocation	b. Fracture olecranon			
	c. Fracture radial head	d. Fracture coronoid			
33.	Boxer's fracture is: a. Extraarticular fracture of the first metacar b. Intraarticular fracture of the first metacar c. Fracture of the fifth metacarpal neck. d. Fracture of the second metacarpal base	rpal base.			
34.		chest X-ray is suggestive of which of the			
	following conditions? a. Metastases	b. Tuberculosis			
	c. Actinomycosis	d. Pneumoconiosis			
	or realisting education	d. Friedricochicolo			
35.	On chest X-ray, effacement of right heart b				
	a. Collapse of upper lobe of lung	b. Collapse of middle lobe of lung			
	c. Collapse of lower lobe of lung	d. All of the above			
36.	'Swirl sign' is / in: a. Hypodense area within hyperdense acut b. Old calcified haematoma. c. Blood in sylvian fissure. d. Re-haemorrhage within an organized ha				
37.	'Snowstorm appearance' on ultrasound is	egen in:			
01.	a. Ectopic pregnancy c. Fibroid uterus	b. Hydatidiform mole d. Abortion			
38.	Which of the following is the investigation of a. X-ray abdomen b. Ultrasonography abdomen c. Computerised tomography scan (CT scand). Magnetic Resonance Cholangiopancrea	an) abdomen			
39.	detecting a suspected leak in the gastroint				
	Thin barium Ionic water soluble	b. Thick barium			
	c. fortic water soluble	d. Non-ionic water soluble			
40.	association between low birth weight and	if during the study period, data related to maternal smoking is studied by obtaining time of their antenatal visits, and then reight and history of smoking is drawn? b. Cohort study d. Cross-sectional study			





- 41. To which of the under-mentioned parameters does the 'Goal'-6 of the Sustainable Development Goals, pertain to?
 - a. Health
 - b. Education
 - c. Gender equality and women empowerment.
 - d. Clean water and sanitation.
- 42. As per the national guidelines for the treatment of malaria, which of the undermentioned drugs, is the drug of choice in the management of malaria due to Plasmodium falciparum, in a female, who is in her first trimester of pregnancy?
 - a. Artesunate + pyrimethamine-sulfadoxine combination therapy.
 - b. Chloroquine
 - c. Quinine
 - d. Artemether + lumefantrine combination therapy.
- 43. Which of the under-mentioned choices denotes the amount of calories and proteins respectively, that should be provided to a severely malnourished 5 year old child under the ICDS scheme in India?

a. 500 Kcal, 12-15 g

b. 600 Kcal, 18-20 g

c. 800 Kcal, 20-25 g

d. 1000 Kcal, 20-25 g

- 44. The definition of extensively drug resistant tuberculosis (XDR-TB) includes:
 - a. MDR cases with resistance to any fluoroquinolone.
 - MDR/RR-TB cases with resistance to any fluoroquinolone, and at least one additional group A drug.
 - Resistance to isoniazid and rifampicin, with or without resistance to other first line anti-TB drugs.
 - d. Resistance to more than one first line anti-TB drug, other than both Isoniazid and Rifampicin.
- 45. 'World Breast Feeding Week' is celebrated in:

a. 1st week of March

b. 1st week of July

c. 1st week of August

d. 1st week of December

- 46. Which of the following statements is true about the 'National Deworming Day?'
 - a. It is observed every month.
 - b. Children within the age group of 1 to 19 years are covered in it.
 - c. Diethyl carbamazine is the drug that is administered in this programme.
 - d. It is an initiative undertaken by the Ministry of Education.
- 47. 'Leprosy eradication' means:
 - a. Less than one case per 1000 population.
 - b. Less than one case per 10,000 population.
 - c. 1-5 cases per 10,000 population.
 - d. 5-10 cases per 10,000 population.
- 48. Which of the under-mentioned statements is correct regarding 'Mission Indra Dhanush'?
 - a. It is programme regarding providing safe environment.
 - b. It is a programme regarding care of pregnant women.
 - It is an activity to boost immunisation of children and unimmunised pregnant women.
 - d. It is an activity to boost good rainfall for bumper crops.





49.	Each year, the 'World Health Day' is celebra a. 30 th January c. 11 th July	ated on: b. 7 th April d. 1 st December	
50.	A 2 year old unvaccinated child presents with red maculopapular rash, which had started the face, neck and body. His most probable a. Small pox c. Measles	behind the ears and had spread rapidly to	
51.	Under the ambit of the 'National Vect (NVBDCP),' which of the following disease a. Filariasis c. Chikungunya	or Borne Disease Control Programme is not covered? b. Japanese encephalitis d. Cutaneous Leishmaniasis	
52.	Which of the following diseases was not coundia?	overed under 'Vision 2020' programme in	
	a. Glaucoma c. Corneal blindness	b. Diabetic retinopathy d. Onchocerciasis	
53.	The 'UJJAWALA scheme' started by Ministra. Providing LPG connection to families below. Improving the quality of the labour rooms c. Preventing trafficking of women and child d. Providing home based newborn care by a	ow poverty line.	
54.	The 'LaQshya Program' launched by the Government of India refers to: a. Initiative for control of vector borne diseases. b. Initiative for providing vaccination to under 5 children. c. Initiative to improve quality of care in labour rooms at public health facilities. d. Initiative to provide affordable health care.		
55.	The aim of the 'Mid-day meal' programme is to supplement: a. Half of the protein and one-third of the daily calorie requirement. b. One-third of the protein and one-third of the daily calorie requirement. c. Half of the protein and half of the daily calorie requirement. d. One-third of the protein and half of the daily calorie requirement.		
56.	Which out of the following figure denotes the as per the 'National Programme for Preven a. 12.2% c. 05.1%	prevalence of hearing impairment in India tion and Control of Deafness'? b. 06.3% d. 03.2%	
57.	Which out of the following figure denotes units, IU), that is administered for proph Prophylaxis programme? a. 2000 IU c. 20,000,000 IU		
58.	A staff working in the cotton textile industrial presented to the hospital with chronic coughthe following could be the probable type of pa. Silicosis c. Byssinosis	and progressive dyspnoea. Which out of	





59.	All of the following are the criteria for high-risk pregnancy, except: a. Short statured primigravida (height, 140 cm and below). b. Elderly primigravida (age 30 years and over). c. Blood pressure of 118/78 mmg. d. History of previous delivery by caesarean section.		
60.	Which of the following thyroid malignancy is a. Follicular c. Medullary	common after radiation exposure? b. Papillary d. Anaplastic	
61.	Cullen's sign is: a. Bluish discoloration of the flanks b. Bluish discoloration around umbilicus c. Migratory thrombophlebitis d. Subcutaneous fat necrosis		
62.	For which of the following condition is the H a. Achalasia cardia c. Diaphragmatic hernia	eller's operation performed? b. Hiatus hernia d. Reflux oesophagitis	
63.	Who among the following said, "Skin is the a. Joseph Lister c. James Paget	best dressing?" b. John Hunter d. Mc Neill Love	
64.	Which out of the following is the most commano?	on site for developing of chronic fissure in	
	a. Anterior c. Lateral	b. Posterior d. Anterolateral	
65.	Which of the following condition is associate a. Cold clammy skin c. Bradycardia	ed with septic shock? b. Tachypnea d. Polyuria	
66.	The minimum area of the land required to called:		
	a. Biota c. His ecological footprint	b. Biome d. Niche	
67.	What out of the following is present in the a driver?	airbag that is used for the safety of the car	
	a. Sodium bicarbonate c. Sodium nitrite	b. Sodium azide d. Sodium peroxide	
68.	Which of the following scientist had a majo who also had developed a primitive microso a. Robert Koch c. Robert Boyle		
69.	The 'blue baby pollution disease' is due to following in the drinking water?	the excessive presence of which of the	
	a. Fluoride c. Nitrate	b. Chloride d. Arsenic	





70.	The 'Kyoto Protocol" is an international reduction in: a. Poverty c. Nuclear armaments	treaty that commits the State parties to b. Greenhouse gases emission d. Agricultural subsidy
71.	Which of the following is not a discipline AYUSH? a. Ayurveda	
	c. Unani	d. Siddha
72.	Which of the following Indian scientist had the Prize but also the Bharat Ratna?	e distinction of receiving not only the Nobel
	a. Dr. Vikram Sarabhai c. Dr. C. V. Raman	b. Dr. J. C. Bose d. Dr. Homi Jehangir Bhabha
73.	'Constitution Day of India' is celebrated eve a. 26 th October c. 26 th January	ery year on: b. 26 th November d. 15 th August
74.	The book 'Long Walk to Freedom' is written	
	a. Mahatma Gandhi c. Martin Luther King	b. Nelson Mandela d. John F. Kennedy
75.	Who among the following is a famous 'Sant	
	a. Shiv Kumar Sharma c. Ravi Shankar	b. Hari Prasad Chaurasia d. Zakir Hussain
76.	Which among the following is the most comappendicectomy?	mon site where appendix is found during
	a. Retro-ileal c. Ectopic	b. Retro-caecal d. Anterior to terminal ileum
77.	An injury to which of the following nerve lea	ds to 'winging of scapula'?
	a. Ulnar nerve c. Phrenic nerve	b. Long thoracic nerve d. Median nerve
70		
78.	Which of the following structure serves as to nerve block?	he 'anatomical landmark' for the pudendal
	a. Ischial tuberosity c. Ischial spine	b. Pubic tubercle d. Anterior superior iliac spine
70		
79.	Which of the following nerve divides the parteep parts?	rotid gland surgically into superficial and
	a. Fifth cranial nerve c. Seventh cranial nerve	b. Sixth cranial nerve d. Eighth cranial nerve
80.	Carbon dioxide retention is rarely a problem	
	because: a. Diffusion capacity of lungs for the carbon	dioxide is much greater than the
	diffusion capacity for oxygen. b. Diffusion capacity of lungs for oxygen is r	
	carbon dioxide. c. Carbon dioxide passes through all biolog	
	d. pCO2 of venous blood is 46 mm Hg.	ical membranes with difficulty.





81.	In a patient of haemorrhagic shock there of a. Vasodilatation of cutaneous blood vessel b. Vasodilatation of splanchnic circulation. c. Vasodilatation of coronary circulation. d. Vasoconstriction of cerebral circulation.				
82.	mediated through:				
	c. Muscarinic receptors	b. Alpha adrenergic receptorsd. Nicotinic receptors			
83.	Narcolepsy is triggered by abnormalities of:				
	a. Skeletal muscle c. Hypothalamus	b. Medulla oblongata d. Neocortex			
84.	Mitochondrial DNA is inherited from: a. Mother	b. Father			
	c. Both	d. None			
85.	When a blood sample is collected in a hepa separated into:	rinised tube and centrifuged, it will get			
	a. Serum and clot	b. Plasma and clot			
	c. Serum and RBCs	d. Plasma, buffy coat and RBCs			
86.	All of the following hormones are hyperglyca	aemic, except:			
	a. Insulin	b. Thyroxine			
	c. Cortisol	d. Growth hormone			
87.	A 70 year old diabetic patient presented to the emergency department with signs of dehydration as a result of severe vomiting. The doctor on duty administered to the patient a parenteral medication to treat vomiting, following which the patient developed grimacing and abnormal posture. Which out of the following could have been the inciting drug for this reaction?				
	a. Promethazine	b. Hydroxyzine			
	c. Metoclopramide	d. Domperidone			
88.	3. A patient, 50 years of age, presented with chief complaints of throbbing headache with a frequency of more than three attacks per month, with each episode lasting for around 24 hours. Which of the following drug is most suitable for prevention of such attacks?				
	a. Phenytoin	b. Valproic acid			
	c. Ethosuximide	d. Lamotrigine			
89.	Which of the following antimicrobial agent n				
	a. Rifampicin	b. Clindamycin			
	c. Amphotericin B	d. Doxycycline			
90.	Which among the following conditions is an acquired cause of hypercoagulable state?				
	a. Antithrombin III deficiency	b. Factor V Leiden thrombophilia			
	c. Heparin induced thrombocytopenia	d. Protein 'C' deficiency			
91.	Which out of the following is the best test fo	r the assessment of iron status?			
	a. Serum transferrin level	b. Serum ferritin level			
	c. Serum iron concentration	d. Haemoglobin level			





92.	Which one of the following poisons retards putrefaction?			
	a. Lead	b. Copper		
	c. Arsenic	d. Mercury		
93.	Fixation of post-mortem hypostasis occurs i	n after death.		
	a. 2 to 3 hours	b. 6 to 12 hours		
	c. 12 to 18 hours	d. After 24 hours		
94.	Which out of the following choices is the besex of an individual from skeletal remains?			
	a. Skull	b. Pelvis		
	c. Femur	d. Mandible		
95.	Which among the following does not enter t	he human body through skin?		
	Ancylostoma duodenale	b. Strongyloides stercoralis		
	c. Trichinella spiralis	d. Necator americanus		
96.	Scalded skin syndrome is mediated by:			
	a. Haemolysin	b. Coagulase		
	c. Enterotoxin	d. Epidermolytic toxin		
97.	Which of the following condition can occur a			
	a. Ptosis	b. Proptosis		
	c. Neuropathic keratopathy	d. Lagophthalmos		
98.	A two month old child is brought to the opht and watery eyes since birth. Which of the fo this condition, at this stage?			
	a. Syringing	b. Probing		
	c. Sac massage	d. Dacryocystorhinostomy		
99.	Reactionary haemorrhage after tonsillectom	y occurs:		
	a. After two weeks of tonsillectomy	b. After 72 hours of tonsillectomy		
	c. During first 24 hours of tonsillectomy	d. None of the above		
100.	In which of the following anatomical sites is encountered?	the fungal ball most commonly		
	a. Maxillary sinus	b. Ethmoid sinus		
	c. Sphenoid sinus	d. Frontal sinus		





REVISED ANSWER KEY FOR WRITTEN EXAMINATION CONDUCTED BY PT. B.D. SHARMA UNIVERSITY OF HEALTH SCIENCES, ROHTAK, FOR RECRUITMENT OF MEDICAL OFFICERS FOR HEALTH DEPARTMENT, GOVERNMENT OF HARYANA. (HELD ON 10.04.2022 BETWEEN 12.30 PM TO 02.00 PM)

SET-B							
1	В	26	A			T 70	
2	A	27	_	51	D	76	В
3	В	28	A	52	D	77	В
4	D		A	53	С	78	С
5	В	29	D	54	С	79	С
6		30	A	55	А	80	Α
	С	31	D	56	В	81	С
7	D	32	В	57	D	82	А
8	Question Invalid*	33	C	58	С	83	С
9	С	34	Α	59	С	84	A
10	В	35	В	60	В	85	D
11	A	36	A	61	В	86	A
12	В	37	В	62	A	87	C
13	D	38	В	63	A	88	В
14	А	39	D	64	В	89	C
15	В	40	В	65	В	90	
16	A	41	D	66	C		С
17	A	42	C	67	В	91	В
18	C	43	C	68		92	С
19	D	44	В		D	93	В
20	В	45		69	С	94	В
21	D		С	70	В	95	С
22	В	46	В	71	В	96	D
23		47	В	72	С	97	С
24	С	48	С	73	В	98	C
	В	49	В	74	В	99	С
25	С	50	С	75	Α	100	Α

^{*} A credit of one mark for the invalid question shall be awarded to all the candidates.