1111 objective type multiple choice questions on our BODY

(anatomy, physiology, pathology, pathology, pathophysiology, diagnostics, applied therapeutics, pharmacology, surgical methods.)

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Exercise No.1.								
1	ANATOMY and PHYSIOLOGY- TISSUE - which constitutes the essential part of an organ isa`mitochondrion b`parenchyma c`hypochondrium d`none							
2	ANATOMY and PHYSIOLOGY- TEMPORAL LOBE - is ina`brain b`chest c`heart d`intestines							
3	ANATOMY and PHYSIOLOGY- STERNUM - is a bone ina`brain b`neck c`breast and chest d`pelvis							
4	ANATOMY and PHYSIOLOGY- SEPTICEMIA - is a disorder ofa`brain b`blood c`chest d`skin							
5	ANATOMY and PHYSIOLOGY- SEPSIS - is presence ofa`pus forming bacteria b`pus forming virus c`pus forming fungi d`all							
6	ANATOMY and PHYSIOLOGY- MYELOCYTES - are normally found ina`aorta b`bone marrow c`veins d`kidneys							
7	ANATOMY and PHYSIOLOGY- MICROCYTIC ANEMIA - refers to the small size ofa`erythrocytes b`leucocytes c`lymphocyte d`myelocyte							
8	ANATOMY and PHYSIOLOGY- LIPOMA - is aa`cavity b`blockage c`membrane d`tumor							
9	ANATOMY and PHYSIOLOGY- HEMATOCRIT - isa`measuring instrument b`ratio of packed red cells to total blood c`both d`none							
10	ANATOMY and PHYSIOLOGY- FERRITIN - is found ina`liver b`small intestine c`spleen d`all							
11	ANATOMY and PHYSIOLOGY- FERRITIN - is a protein which is an important source ofa`calcium b`iron c`potassium d`sodium							
12	ANATOMY and PHYSIOLOGY- FERRITIN - isa`carb b`protein c`fat d`mineral salt							
13	ANATOMY and PHYSIOLOGY- EMBOLUSES - may be found ina`adipose tissue b`blood c`chest d`thyroid gland							
14	ANATOMY and PHYSIOLOGY- BULB - is an old term fora`forebrain b`prosencephalon c`medulla oblongata d`diencephalon							

15	5 ANATOMY and PHYSIOLOGY- APOPLEXY - results in loss of consciousness owing toa`hindrance in oxygen supply to brain b`ruptures in blood vessels c`occlusion of blood vessels d`all							
16	6 ANATOMY and PHYSIOLOGY- APOPLEXY - main symptom is loss ofa`consciousness b`immunity c`sleep d`touch							
17	ANATOMY and PHYSIOLOGY- AMYLOID - amyloids are from degenerated tissuesa`starchlike proteins b`proteinlike starches c`starchlike fats d`fatlike proteins							
18	8 ANATOMY and PHYSIOLOGY- ADIPOSE TUMOR - is a tumor ina`epithelium b`fatty tissue c`bone marrow d`brain stem							
19	9 ANATOMY and PHYSIOLOGY- ADENOMA - is a tumora`adipose b`benign c`malignant d`metastatic							
20	ANATOMY AND PHYSIOLOGY ADENOMA - is a/an tumor. :a`epithelial b`malignant c`adipose d`carcinogenic							
AN	ISWERS BOX							
1.	b. 2.a. 3.c. 4.b. 5.a. 6.b. 7.a. 8.d. a tumor of fatty tissue. 9.c. 10.d.							
11 20.	I.b. 12.b. 13.b. air bubbles or clots. 14.c. 15.d. 16.a. 17.a. 18.b. 19.b. benign= not much harmful. a.							
Г	Exercise No.2.							
21	ANATOMY AND MEDICINE -ADENOIDS - may grow ina`ears b`eyes c`nose d`throat							
22	ANATOMY AND MEDICINE -ALBUMINOIDS - area`carbs b`proteins c`fats d`mineral salts							
23	ANATOMY AND MEDICINE -ADDUCTOR - isa`fibre b`muscle c`nerve d`vessel							
24	ANATOMY AND MEDICINE -QUAD - is a muscle ina`face b`hip c`chest d`thigh							
25	ANATOMY AND MEDICINE -COCCYX - is a part ofa`face b`hip c`chest d`abdomen							
26	ANATOMY AND MEDICINE -THYMUS GLAND - is ina`face b`neck c`chest d`abdomen							
27	ANATOMY AND MEDICINE -ZYGOMATIC BONE - is a bone ina`face b`neck c`chest							

28	ANATOMY AND MEDICINE -TARSUS - is a part ina`head b`chest c`hand d`foot						
29	ANATOMY AND MEDICINE -CALCANEUS - is a bone ina`palm b`heel c`collar d`elbow						
30	ANATOMY AND MEDICINE -LIPO-LUTIN - isa`diuretic b`anesthetic c`male hormone d`female hormone						
31	ANATOMY AND MEDICINE -DORIDEN - isa`diuretic b`anesthetic c`painkiller d`sedative						
32	ANATOMY AND MEDICINE -LEUCOCYTOSIS - is:a`blood disorder b`body's defence response c`infective fever d`none						
33	ANATOMY AND MEDICINE -PHAGOCYTOSIS - isa`an infection b`a defence against infection c`metabolic malfunction d`none						
34	4 ANATOMY AND MEDICINE -PES PLANUS - affects the organa`brain b`heart c`pelvis d`feet						
35	ANATOMY AND MEDICINE -OSSICLE - is a smalla`artery b`bone c`cell d`cavity						
36	ANATOMY AND MEDICINE -CORPUS CALLOSUM - is a part ofa`aorta b`brain c`chest d`heart						
37	ANATOMY AND MEDICINE -PIA MATER - is a part ofa`aorta b`brain c`chest d`heart						
38	ANATOMY AND MEDICINE -MENINGES - is a membrane that envelopesa`heart b`lungs c`spine d`thorax						
39	ANATOMY AND MEDICINE -LIVER - has colora`blue b`yellow c`reddish-brown d`greenish-yellow						
40	40 ANATOMY AND MEDICINEsynthesizes vitamin A:a`pancreas b`liver c`spleen d`small intestines						
AN	ANSWERS BOX						
21	21.d. 22.b. 23.b. 24.d. 25.b. 26.b. 27.a. 28.d. 29.b. 30.d.						
31	31.d. 32.a. 33.b. 34.d. 35.b. 36.b. 37.b. 38.c. Meninges also envelopes brain. 39.c. 40.b.						
Ī	Exercise No.3.						

Exercise No.3.						
41	FIND THE ODDMAN OUT - MEDICINEa`wound b`hickey c`pimple d`zit					
42	FIND THE ODDMAN OUT - MEDICINEa`sinew b`tendon c`muscle d`fascicle					
43	FIND THE ODDMAN OUT - MEDICINEa`Sectral b`Verapamil c`Calan d`Isoptin					
44	FIND THE ODDMAN OUT - MEDICINEa`protirelin b`bile c`insulin d`intestinal juice					
45	FIND THE ODDMAN OUT - MEDICINEa`orifice b`porta c`sphincter d`diaphragm					
46	FIND THE ODDMAN OUT - MEDICINEa`ordure b`pachouli c`putrefaction d`reek					
47	FIND THE ODDMAN OUT - MEDICINEa`oesophagus b`gorge c`neck d`gullet					
48	FIND THE ODDMAN OUT - MEDICINEa`liver b`pancreas c`pia mater d`small intestines					
49	FIND THE ODDMAN OUT - MEDICINEa`immunogen b`febrifuge c`proteosome d`vaccine					
50	FIND THE ODDMAN OUT - MEDICINEa`dopa b`gaba c`aspartic acid d`RNA					
51	FIND THE ODDMAN OUT - MEDICINEa`Darvon b`Pyridium c`Sodium Salicyclate d`Proteosome					
52	FIND THE ODDMAN OUT - MEDICINEa`colloid b`gelatainous c`dry d`jellylike					
53	FIND THE ODDMAN OUT - MEDICINEa`carrion b`offal c`elixir d`cadaver					
54	FIND THE ODDMAN OUT - MEDICINEa`calcitrol b`erithropoietin c`renin d`bilirubrin					
55	FIND THE ODDMAN OUT - MEDICINEa`buff b`cutis c`moil d`tegument					
56	FIND THE ODDMAN OUT - MEDICINEa`brain b`encephelon c`nous d`ticker					
57	FIND THE ODDMAN OUT - MEDICINEa`bollock b`orchis c`fanny d`testis					
58	FIND THE ODDMAN OUT - MEDICINEa`aeration b`arterializaton c`thrombosis d`hematosis					
59	FIND THE ODDMAN OUT - MEDICINEa`adrenal gland b`thyroid gland c`pancreas					

AN	ISWERS BOX
	L.a. 42.d. 43.a. 44.a. 45.d. 46.b. 47.c. 48.c. others are in digestive system. 49.b. others are vaccines. orifuge is an antipiretic. 50.d. Others are amino acids.
51	l.d. Others are pain killers. 52.c. 53.c. 54.d. 55.c. 56.d. 57.c. 58.c. 59.c. 60.a.
	Exercise No.4.
61	ANATOMY - SYMPATHETIC NERVOUS SYSTEM - originates ina`brain stem b`chest c`lower spine d`pelvis
62	ANATOMY - SMOOTH MUSCLES - not found ina`bladder b`heart c`intestine d`stomach
63	ANATOMY - SKIN - Dermatome isa`a skin disease b`a skin remedy c`a skin graft d`a surgical instrument to cut skin
64	ANATOMY - PLEXUS - is a network ofa`fibres b`nerves c`vessels d`all
65	ANATOMY - PHYSIOLOGY opposes the physiological effects of the sympathetic nervous systema`Autonomous Nervous System b`Parasympathetic Nervous System c`Lower spine d`Heart
66	ANATOMY - NORMAL GASTRIC FLUIDS - have a ph ofa`1 to 2.1 b`2.2 to 4 c`4.1 to 5 d`5.1 to 7
67	ANATOMY - NIACIN - is vitamina`B1 b`B2 c`B5 d`B12
68	ANATOMY - MUSCLES muscles have thin layers and sheetsa`voluntary muscles b`smooth muscles c`skeletal muscles d`striated muscles
69	ANATOMY - MUSCLES muscle does not appear striated (stripes):a`involuntary muscle b`skeletal muscle c`voluntary muscle d`none
70	ANATOMY - LOWER SPINAL CARD - is the origin of Nervous Systema`autonomous b`sympathetic c`parasympathetic d`none
71	ANATOMY - KIDNEYS - Kidneys communicate with Nervous Systema`sympathetic b`parasympathetic c`autonomous d`kidneys do not communicate with nerves

	b`parasympathetic c`autonomous d`kidneys do not communicate with nerves							
72	ANATOMY - HEART Nervous System SPEEDS UP the hearta`autonomous b`sympathetic c`parasympathetic d`none							
73	ANATOMY - HEART Nervous System slows down the hearta`autonomous b`sympathetic c`parasympathetic d`none							
74	ANATOMY - EYES Nervous System constricts the pupils:a`autonomous b`sympathetic c`parasympathetic d`none							
75	ANATOMY - DIGESTIVE SYSTEM Nervous system stimulates flow of digestive secretions:a`autonomous b`sympathetic c`parasympathetic d`none							
76	ANATOMY - DIGESTIVE SYSTEM Nervous system REDUCES digestive secretions:a`autonomous b`sympathetic c`parasympathetic d`none							
77	ANATOMY - BRAIN STEM - is the origin of Nervous Systema`autonomous b`sympathetic c`parasympathetic d`none							
78	ANATOMY - BLOOD CIRCULATION Nervous System dilates the blood vessels.:a`autonomous b`sympathetic c`parasympathetic d`none							
79	ANATOMY - BLOOD CIRCULATION Nervous System CONTRACTS the blood vessels.:a`autonomous b`sympathetic c`parasympathetic d`none							
80	BACTERIAL POPULATION OF STOMACH - can be altered bya`diseases which increase gastric ph. b`diseases which reduce gastric motility c`drugs d`all							
AN	ISWERS BOX							
61	.b. 62.b. 63.d. 64.d. 65.b. 66.a. 67.c. 68.b. 69.a. 70.c.							
71	71.a. 72.b. 73.c. 74.c. 75.c. 76.b. 77.c. 78.c. 79.b. 80.d.							
	Exercise No.5.							
81	T CELLs - precursors of T Cells, move to Thymus gland froma`spleen b`kidneys c`adrenal gland d`bone marrow							
82	2 STOMACH - muscle which opens stomach into duodenum is calleda`pylorus b`rumen							

83	SALT - WATER BALANCE - is a function ofa`pancreas b`liver c`spleen d`kidneys							
84	KIDNEYS - Proteins enter urine in case ofa`hydronephrosis b`nephrotic syndrome c`pylonephritis d`none							
85	HEARTlipoproteins are the richest in triglycerides:a`alpha lipoproteins b`beta lipoproteins c`very low density lipoproteins d`high density lipoproteins							
86	HEART and CHOLESTEROL - Honolulu heart study revealed that citizens of have low levels of cholesterola`England b`France c`Japan d`United States							
87	HEALTH and RELIGION - Which scripture suggests that one kidney represents good and the second kidney represents evil?a`Bible b`Gita c`Qoran d`Talmud							
88	HEALTH and RELIGION - Which scripture suggests that God searches and inspects the kidneys of humans?a`Bible b`Gita c`Qoran d`Talmud							
89	EXTRA-CELLULAR VIRUSES - are fought bya`antibodies and innate immunity b`antibodies and acquired immunity c`acquired immunity and Tc cells d`Tc cells followed by innate immunity							
90	EOSINOphils are cellsa`red b`white c`stem d`sickle							
91	ENDOMETRIAL CANCER - may occur ina`brain b`blood c`colon d`womb							
92	EMMETROPIA - is a normal condition of the organa`eyes b`ears c`nose d`throat							
93	DIAGNOSTICS and PATHOLOGY - In CMI, I refers to Cell Mediated:a`infections b`immunity c`intelligence d`immunoassay							
94	CHEMOTAXIS - involves of cellsa`generation b`growth c`movement d`death							
95	BLOOD PRESSURE REGULATION - depends on maintenance ofa`heart b`lungs c`liver d`kidneys							
96	BLOOD PRESSURE - has an inverse relationship witha`calcium b`iron c`potassium d`sodium							
97	ASCITES - accumulating in abdomen, often containa`proteins b`electrolytes c`both or any one d`none							
98	APOPTOSIS is a process of cella`generation b`growth c`movement d`death							

	98	APOPTOSIS is a process of cella`generation b`growth c`movement d`death							
9	99	ANTIGENS can bea`polysachcharides b`proteins c`either d`none							
	100	ANATOMYgland rests on our kidneysa`adrenal b`pituitary c`thyroid d`testicles							

ANSWERS BOX | 81.d.| 82.a.| 83.d.| 84.b.| 85.c.| 86.c.| 87.d.| 88.a.| 89.a.| 90.b. | 91.d.| 92.a.| 93.b.| 94.c.| 95.d.| 96.a.| 97.c.| 98.d.| 99.c.| 100.a.

	Exercise No.6.
101	ENGLISH MODAL VERBS - All modal verbs except OUGHT are followed bya`present participle b`past participle c`to infinitive d`bare infinitive
102	ENGLISH MODAL VERBS - OUGHT is followed bya`present participle b`past participle c`to infinitive d`bare infinitive
103	ZOOLOGY - vertebrate wthout amniona`pisces b`reptiles c`aves d`mammals
104	ZOOLOGY - Find the oddman out:a`dolphin b`penguin c`porpoise d`whale
105	ANATOMY - VISCERA - Not a visceral organ:a`liver b`pancreas c`spine d`spleen
106	ANATOMY - SIDS - Sudden Infant Death Syndrome, probable cause:a`overfeeding b`underfeeding c`suffocation d`unknown case
107	ANATOMY - PH - refers to ion concentration.:a`hydrogen b`oxygen c`nitrogen d`chlorine
108	ANATOMY - PERITONEUM - is aa`membrane b`cavity c`gland d`volve
109	ANATOMY - MEDIASTINUM - is present ina`neck b`chest c`abdomen d`pelvis
110	ANATOMY - JEJUNUM - is ina`pancreas b`liver c`spleen d`small intestines
111	ANATOMY - ISCHEMIA - is a sort ofa`analgesia b`anaemia c`hypoxia d`anomia
112	ANATOMY - HYPOXIA - earliest indication is :a`cyanosis b`rapid-weak pulse c`restlessness

113	ANATOMY - HYPOTHERMIA - Not a predisposing factora`alcoholism b`AMI c`diabetes d`old age								
114	ANATOMY - GABA - is found ina`digestive system b`blood circulatory system c`respiratory sytem d`central nervous system								
115	ANATOMY - GABA - isa`a harmone b`an amino acid c`an antigen d`waste								
116	ANATOMY - ERYTHEAMA - may result in skina`blue b`red c`yellow d`scaly								
117	ANATOMY - EPINEPHRINE - isa`adrenalin b`anti-coagulant c`androgenic harmone d`cathartic								
118	8 ANATOMY - EKG - is a graph which records movements ina`brain b`heart c`lungs d`kidneys								
119	ANATOMY - DOPA - is an amino acid secreted ina`liver b`pancreas c`brain d`kidneys								
120	ANATOMY - COLLOID SOLUTIONS - area`thin b`jellylike c`evaporative d`dry								
ANS	WERS BOX								
101	.d. 102.c. 103.a. 104.b. Others are cetaceans. 105.c. 106.d. 107.a. 108.a. 109.b. 110.d.								
111	.b. 112.c. 113.a. 114.d. 115.b. 116.b. 117.a. 118.b. 119.a. 120.b.								
	Exercise No.7.								
121	ANATOMY - BETA BLOCKERS - are associated witha`brain b`heart c`spinne d`liver								
122	ANATOMY - BACTEREMIA - is presence of bacteria ina`urine b`faeces c`blood d`mucas								
123	ANATOMY - ASYSTOLE - indicates weakening of contractile power of:a`brain b`heart c`liver d`lungs								
124	ANATOMY - AORTA - isa`blood vessel b`cavity c`gland d`sac								
125	ANATOMY and HEALTH - *Ozone Day - observed on:a`Jan 30 b`Apr 21 c`Sept 16 d`Dec 5								
126	ANATOMY and HEALTH - HEART BEATS - controlled by:a`Central nervous system								

	ANATOMY and HEALTH - HEART BEATS - controlled by:a`Central nervous system b`Spinal nerves c`Cranial nerves d`Autonomic nervous system							
127	ANATOMY and HEALTH - *ENTRIES IN GENE POOL - a mutation occurs in:a`Somatic cells b`Germ cells c`Plasma proteins d`Somatic DNA							
128	ANATOMY and HEALTH - *Heartbeat regulated by:a`Pacemaker b`Vagus nerve c`Sympathetic nerve d`all							
129	ANATOMY and HEALTH - *Malarial parasite -infective stage is :a`Trophozoite b`Merozoite c`Sporozoite d`Cyst							
130	ANATOMY and HEALTH - *DIGESTIVE SECRETIONS WITHOUT ENZYMES - example:a`Bile b`Gastric juice c`Saliva d`Pancreatic juice							
131	ANATOMY and HEALTH - *RADIOACTIVE POLLUTANTS - highly dangerous: a`Phosphorus -32 b`Sulphur -35 c`Strontium -90 d`Calcium -40							
	ANATOMY and HEALTH - *AIR POLLUTION - ordinarily not an air pollutant :a`CO2 b`CO c`SO2 d`Hydrocarbon							
133	ANATOMY and HEALTH - HUMAN CARDIOVASCULAR SYSTEM - consists ofa`arteries b`heart c`veins d`all							
134	ANATOMY and HEALTH - CLOSED BLOOD CIRCULATORY SYSTEM - can be found: _a`only in humans b`vertebrates c`round worms d`shells							
135	ANATOMY and HEALTH - BLOOD PRESSURE - 120/80mm is an indication ofa`normal bp b`hypertension c`hypotension d`none							
136	ANATOMY and HEALTH - DIAGNOSTICS - artery used to measure bp:a`coronary artery b`pulmonary artery c`brachial artery d`renal artery							
137	ANATOMY and HEALTH - HEALTH - A sphygmomanometer measures:a`sugar levels b`blood pressure c`ph d`heart beats							
138	ANATOMY and HEALTH - Transfer of genetic information from one generation to the next - through:a`X -chromosome b`Y -chromosome c`DNA d`RNA							
139	ANATOMY and HEALTH - ANATOMY - Arteries supplying blood to the heart called: _a`arotid arteries b`hepatic arteries c`coronary arteries d`pulmonary arteries							
140	ANATOMY and HEALTH - Vitamin A - chemical name is:a`Retinol b`Jhiamin c`Biotic							

Αī	NS	W	ER	S	BC	X

| 121.b.| 122.c.| 123.b.| 124.a.| 125.c.| 126.d.| 127.b.| 128.d.| 129.c.| 130.a.

| 131.c.| 132.a.| 133.d.| 134.b.| 135.a.| 136.c. It is in upper arms.| 137.b.| 138.c.| 139.c.| 140.a.

	Exercise No.8.
141	ANATOMY and HEALTH - Pneumonia affectsa`Lungs b`Tongue c`Liver d`Kidney
142	ANATOMY and HEALTH - Fahrenheit and Celsius - coincide at:a` -40 b`0 c` -32 d`212
143	ANATOMY and HEALTH - WIDAL TESTS can diagnose:a`Malaria b`Typhoid c`Cholera d`Yellow fever
144	ANATOMY and HEALTH - ENZYME NOT generally present in adult human :a`Renin b`Pepsin c`Trypsin d`Amylopsin
145	ANATOMY and HEALTH - KIDNEYS - work with :a`Neurons b`Nephrons c`Medula d`none.
146	ANATOMY and HEALTH - EYESadjusts the focal length of the eye lens :a`Cornea b`Conjunctiva c`Ciliary body d`Iris
147	ANATOMY and HEALTH - Cell activities - controlled by :a`Chloroplast b`Nitochondria c`Cytoplasm d`Nucleus
148	ANATOMY and HEALTH - PERSONS with AB TYPE BLOOD - can give blood toa`AB group only b`A group only b`B group only c`AB and O d`all
149	ANATOMY and HEALTH - Karl Landsteiner Nobel Laureate has the credit ofa`ABO classification of blood b`invention of Heparin c`invention of K vitamin d`none
150	ANATOMY and HEALTH - Septic sore throat - caused by :a`Bacteria b`Virus c`Fungi d`Protozoans
151	ANATOMY and HEALTH - Mixing baking soda in kneaded flour:a`To generate moisture b`To get flavour c`To obtain fine colouring d`Generation of Carbon dioxide
152	ANATOMY and HEALTH - Vitamin conducive for the blood -clotting:a`Vitamin A b`Vitamin B c`Vitamin K d`Vitamin C

	b`Vitamin B c`Vitamin K d`Vitamin C		
153	ANATOMY and HEALTH - NUCLEAR RADIATION first affects d`Lungs	_a`Eyes b`Heart c`Liver	
154	ANATOMY and HEALTH - TAXOL is a druga`asthma b`o	cancer c`cold d`diabetic	
155	ANATOMY and HEALTH - ARTETHER can help in treatment of c`typhoid d`tetanus	a`malaria b`small pox	
156	ANATOMY and HEALTH - TRICHINOSIS is a disease affecting _d`blood vessels	_a`bones b`muscles c`nerves	
157	ANATOMY and HEALTH - Workers in plastic industries may be e acid b`carbon monoxide c`silicon d`vinyl chloride	xposed to toxicity ofa`nitic	
158	ANATOMY and HEALTH - What is evident to doctor, nurses, obseb`syndrome c`sensation d`all	rvers, and patient isa`signs	
159	ANATOMY and HEALTH - We have ventricles ina`brain b`hea	rt c`both d`none	
160	ANATOMY and HEALTH - We can avoid traction alopecia. It is he b`arises after child birth c`hormone imbalances d`tight braids an	9	
ANS	SWERS BOX		
141.a. 142.a. 143.b. 144a 145.b. 146.c. 147.d. 148.a. 149.a. 150.a.			
151	151.d. 152.c. 153.d. 154.c. 155.a. 156.b. 157.d. 158.a. 159.c. 160.d.		
	Exercise No.9.		
161	ANATOMY and HEALTH - Upper limit for Calcium intake is c`2.5 gms d`25 gms.	per daya`.5 gm b`5 gms.	
162	ANATOMY and HEALTH therapy is good for rehabilitation of musculoskeletal birth defectsa`chemo b`physio c`radio d`electi		
163	ANATOMY and HEALTH - Sternum is bonea`thigh b`bre	ast c`cheek d`collar	
164	ANATOMY and HEALTH - Stents - Surgeons usually insert into _	_a`arteries b`brain c`collar	

165	ANATOMY and HEALTH - Spines are found in regiona`cervical b`lumbar c`thorasic d`all
166	ANATOMY and HEALTH - Smooth muscles are found ina`arteries b`bowels c`both d`none
167	ANATOMY and HEALTH - Shock is a medical condition which arises out of fall ina`blood flow b`sodium levels c`metabolism d`cell division
168	ANATOMY and HEALTH - Removal of a sample of tissue for purposes of diagnosis, is:a`autopsy b`biopsy c`necropsy d`narcolepsy
169	ANATOMY and HEALTH rays are used in radio -therapya`gamma rays b`X -rays c`any one d`none
170	ANATOMY and HEALTH - Protruding eyes may be a symptom of malfunctioning of glandsa`adenalein b`thyroid c`apocrine d`pituitary
171	ANATOMY and HEALTH - Pituitary gland is ina`head b`chest c`abdomen d`loins
172	ANATOMY and HEALTH - Pineal gland is ina`brain b`chest c`abdomen d`loins
173	ANATOMY and HEALTH - Parietal cells in stomach secretea`acetic acid b`bromic acid c`Hydrochloric acid d`nitric acid
174	ANATOMY and HEALTH - Oliguria is decreased flow ofa`enzymes b`sweat c`steroids d`urine
175	ANATOMY and HEALTH - Nerves use signalsa`chemical b`electrical c`both d`none
176	ANATOMY and HEALTH - Nerves carry informationa`motor b`sensory c`both d`none
177	ANATOMY and HEALTH - Necrosis isa`death of cells and tissues b`blood -clotting c`coagulation d`blocking of blood vessels
178	ANATOMY and HEALTH - Myelogram is an x -ray ofa`brain b`chest c`spinal cord d`thighs
179	ANATOMY and HEALTH - Microscope was invented in Centurya`16th b`17th c`18th d`19th
180	ANATOMY and HEALTH - Metastasis is a term which relates toa`cancer b`jaundice c`diabetes d`rheumatism

	c`diabetes d`rheumatism		
ANS	SWERS BOX		
161	l.c. 162.b. 163.b. near heart. 164.a. 165.d. 166.c. 167.a. 168.b. 169.c. 170.b.		
171	171.a. 172.a. 173.c. 174.d. 175.c. 176.c. 177.a. 178.c. 179.b. 1628. 180.a.		
	Exercise No.10.		
181	ANATOMY and HEALTH - Membranous labyrinth is necessary fora`hearc`smelling d`tasting	ing b`seeing	
182	ANATOMY and HEALTH - Jaundice is an ailment affectinga`arteries b`bd`liver	orain c`pancreas	
183	ANATOMY and HEALTH - Ischemia denotesa`lack of urine b`lack of swotestosterone d`lack of blood flow	eat c`lack of	
184	ANATOMY and HEALTH - Histology is study of under a microscopec`tissues d`faecas	a`enzymes b`bones	
185	ANATOMY and HEALTH - HEMATURIA is presence of in urinea`a\ac`oxalates d`sugar	lbumin b`blood	
186	ANATOMY and HEALTH - GOUT affectsa`brain b`chest c`joints d`abdo	men	
187	ANATOMY and HEALTH glands secrete aromatic chemicals with emot a`adrenalein b`thyroid c`apocrine d`mammary	ional information.	
188	ANATOMY and HEALTH - For removal of a tooth , anaesthesia may be aa`conduction b`general c`local d`regional	enough.	
189	ANATOMY and HEALTH - Formaldehyde isa`powder b`liquid c`gas d`aı	nalgam	
190	ANATOMY and HEALTH - Fasciculations are also known asa`malignant c`sneezes d`twtching of muscles	growth b`snoring	
191	ANATOMY and HEALTH - Diaphragm separatesa`abdomen and loins b`c`chest and heart d`chest and neck	abdomen and chest	
192	ANATOMY and HEALTH - Defibrillators and pacemakers are implanted in _	_a`brain b`heart	

193	ANATOMY and HEALTH - CT Scan usesa`x -rays b`gamma rays c`both d`no rays	
194	ANATOMY and HEALTH - CT Scans area`2 -D b`3 -D c`any one d`none	
195	ANATOMY and HEALTH - Cochlear implants are inserted ina`ears b`eyes c`nose d`mouth	
196	ANATOMY and HEALTH can be implanted in our bodya`lenses b`defibrillators and pacemakers c`breasts d`all	
197	ANATOMY and HEALTH blood pressure is the LOWESTa`systolic b`diastolic c`arterial d`venous	
198	ANATOMY and HEALTH blood pressure is the highesta`systolic b`diastolic c`arterial d`venous	
199	ANATOMY and HEALTH - Banti~s disease, we get ina`chest b`liver c`pancreas d`spleen	
200	ANATOMY and HEALTH - Astrocytoma is a cancerous tumor that may begin ina`brain b`spinal cord c`any one d`none of the two	
ANS	SWERS BOX	
181	.a. It is in the inner ear. 182.d. 183.d. 184.c. 185.b. 186.c. 187.c. 188.c. 189.c. 190.d.	
191.a. 192.b. 193.a. 194.b. 195.a. inner ears. 196.d. 197.b. 198.a. 199.d. 200.c.		
	Exercise No.11.	
201	ANATOMY and HEALTH - A specialist who treats kidney ailmnts isa`autist b`nephrologist c`oculist d`oncologist	
202	ANATOMY and HEALTH - ANTIGENS usually area`starches b`proteins c`fats d`salts	
203	ANATOMY and HEALTH - WATERY MOUTH IN RESPONSE TO DELICIOUS FOOD - is a :a`Hormonal response b`Neural response c`Optic response d`Olfactory response	
204	ANATOMY and HEALTH - ANOREXIA indicatesa`lack of appetite b`low blood flow c`scant urine d`difficult breathing	
205	ANATOMY and HEALTH - An Angiogram is a/an of blood vesselsa`CT Scan b`X -ray c`MRI d`none	

	ANATOMY and HEALTH - An Angiogram is a/an of blood vesselsa`CT Scan b`X -ray c`MRI d`none
206	ANATOMY and HEALTH - Amylase is an enzyme found ina`adrenalein b`bile c`insulin d`saliva
207	ANATOMY and HEALTH - Alzheimers disease affectsa`brain b`heart c`kidneys d`liver
208	ANATOMY and HEALTH - Alopecia is the medical term fora`psoriasis b`hair loss c`obsession d`stress
	ANATOMY and HEALTH - A GRAM -NEGATIVE diseasea`anthrax b`tetanus c`scarlet fever d`cholera
210	A CVA (Cerebrovascular accident) is commonly known asa`failure b`stroke c`syndrome d`all
211	TRAUMA - severed parts remain viable for hours approx. after proper coolinga`4 b`12 c`18 d`24
212	SURGICAL PROCEDURES - TOURNIQUET - refers toa`calipers b`bandage c`suture d`catheter
213	SURGICAL PROCEDURES - PYLORPLASTY widens the opening between stomach anda`pancreas b`liver c`spleen d`duodenum and small intestine
214	SURGICAL PROCEDURES - In AORTIC VALVE SURGERIES, anaesthesia is used. a`general b`local c`block d`spinal
	SURGICAL PROCEDURES - Angioplasty the cause of the blockage in arteriesa`cures b`does not cure c`exacerbates d`none
	SURGICAL PROCEDURES - ANGIOPLASTY's allergic reaction is to :a`drug- eluting stent b`stent material c`x-ray dye d`any one
217	SURGICAL PROCEDURES anaesthesia is used in adrenalectomiesa`general b`spinal c`local d`block anesthesia
218	PHARMACOLOGY - PLAVIX - is the trade name ofa`clopidogrel b`probenecid c`ethyl aminobenzate d`butacaine
219	PHYSIOLOGY - ALCOHOL breaks down in a baby's body, than in an adult's bodya`slowly b`fast c`at the same speed d`alcohol does not break down in a baby's body in womb

ANSWERS BOX
201.b. 202.b. 203.d. 204.a. 205.b. 206.d. 207.a. 208.b. 209.d. 210.b.
211.c. 212.b. 213.d. 214.a. 215.b. 216.d. 217.a. 218.a. 219.a. 220.b.

	Exercise No.12.	
221	PATHOPHYSIOLOGY - APRAXIA 's main symptom isa`unwillingness to do a thing when asked, in spite of understanding b`not understanding what is said c`inability to perform as muscles do not respond d`all	
222	PATHOPHYSIOLOGY - APRAXIA is a damge toa`brain b`heart c`pancreas d`liver	
223	PATHOPHYSIOLOGY - MARFAN'S SYNDROME - shows the symptoma`elongated bones of limbs and digits b`abnormalities of eyes c`abnormalities of circulatory system d`all	
224	DIAGNOSTICS - FIND THE ODDMAN OUT:a`cicatrice b`keloid c`embolism d`callus	
225	PATHOPHYSIOLOGY - FALLOT'S SYNDROME - affectsa`brain b`heart c`liver d`kidneys	
226	APPLIED THERAPEUTICS - CLOPIDOGREL BISULFATE - is a blooda`blood thinner b`blood thickener c`blood coagulant d`blood purifier	
227	APPLIED THERAPEUTICS - NAPROXEN - finds some use in treatment ofa`arthritis b`apraxia c`embolism d`angina pectoris	
228	APPLIED THERAPEUTICS - ADVIL - finds its use asa`anti-inflammatory b`antipyretic c`analgesic d`all	
229	ANATOMY - We have adrenal glandsa`one b`two c`one in males and two in females d`varies from person	
230	ANATOMY - PYLORUS is an opening in our systema`circulatory b`digestive c`nervous d`respratory	
231	UNDERDEVELOPED FINGERS AND TOESa`acromyotonia b`acrophobia c`acromicria d`acromegaly	
232	SYNDROMES - ZOLLINGER ELLISON SYNDROME is a disordera`autoimmune b`digestive c`nervous d`respiratory	

232	SYNDROMES - ZOLLINGER ELLISON SYNDROME is a disordera`autoimmune b`digestive c`nervous d`respiratory	
233	PRILOSEC - is the trade name ofa`imidazole b`glyoxaline c`itraconazole d`omeprazole	
234	PREVACID - is the trade name ofa`imidazole b`lansoprazole c`itraconazole d`omeprazole	
235	PHYSIOLOGY - OLECRANON PROCESS - takes place in oura`brain b`shoulders c`elbows d`spine	
236	PHYSIOLOGY OF RESPIRATION - Children breathewhen they crya`slowly b`faster c`normally d`intermittently	
237	PHARMACOLOGY - OMEPRAZOLE finds its use asa`antacid b`antihistamine c`antidepressant d`anaesthetic	
238	PHARMACOLOGY - OLEIC ACID is not used in the preparation of ointmentsa`eye b`skin c`vaginal d`feet	
239	PATHOPHYSIOLOGY - ZOLLINGER ELLISON SYNDROME - characteristicsa`peptic ulcer b`gastric hypersecretions c`hyperacidity d`all	
240	PATHOPHYSIOLOGY - OLIGEMIA refers to blood in cirulationa`adequate b`less c`more d`impure	
ANS	SWERS BOX	
	221.c. 222.a. 223.d. 224.c. Others are scars. Embolism is a bubble in a blood vessel. 225.b. 226.a. 227.a. 228.d. 229.b. 230.b.	
231.c. 232.b. gastric and peptic. 233.d. 234.b. 235.c. process of ulna bone adjustment into the outer bump of elbow. 236.b. 237.a. 238.a. 239.d. 240.b. olig= few, less.		
1.		
1.		
bum	p of elbow. 236.b. 237.a. 238.a. 239.d. 240.b. olig= few, less.	
bum 241	p of elbow. 236.b. 237.a. 238.a. 239.d. 240.b. olig= few, less. Exercise No.13. PATHOPHYSIOLOGY - BLIND LOOP SYNDROME - may lead to growth of excess in	

245	EXCESS PRODUCTION OF GROWTH HORMONE BY THE ANTERIOR PITUITARY GLAND - may result ina`acroanaesthesia b`acrophobia c`acromicria d`acromegaly
246	Enlargement of bones of hands, feet and face: may be owing to malfunctioning of anteriorglanda`adrenal b`pituitary c`thymus d`thyroid
247	ANATOMY - STERNUM is our bonea`backbone b`breastbone c`thighbone d`hipbone
248	ANATOMY - SACRUM is a bone in oura`brain b`chest c`vertibrae d`legs
249	ANATOMY - OMENTUMs are layers of fat ina`abdomen b`hips c`legs d`thorax
250	ANATOMY - COCCYX refers to our bonea`collar bone b`hip bone c`tail bone d`zygomatic bone
	SURGICAL METHODS - DERMABRASION - is skina`grafting b`bleaching c`planing d`etching
252	PHARMACOLOGY - ZANAMIVIR has found some use in treatment ofa`gout b`heart disease c`influenza d`jejunitis
253	PHARMACOLOGY - RETROVIR's side effects includea`liver damage b`suppression of bone marrow c`either d`no side effects
254	PHARMACOLOGY - RETROVIR is the trade name ofa`lamivudine b`chlorhexidine c`cephaloridine d`zidovudine
255	PHARMACOLOGY - RELENZA is the trade name ofa`zidovudine b`lamivudine c`zanamivir d`cephaloridine
256	PATHOPHYSIOLOGY - STOKES-ADAMS SYNDROME - affectsa`pulse b`consciousness c`heart d`all
257	PATHOPHYSIOLOGY - HISTIOCYTOSIS is a disorder ofa`blood b`digestion c`urine d`semen
258	PATHOPHYSIOLOGY - CYCLOTHYMIA is an abnormality ofa`mind b`sex organs c`auto-immunity d`assimilation
259	PATHOPHYSIOLOGY - BLIND LOOP SYNDROME - may occur when a part ofis

259	PATHOPHYSIOLOGY - BLIND LOOP SYNDROME - may occur when a part ofis bypasseda`stomach b`pancreas c`liver d`small intestines
260	PATHOLOGY - YERSINIA PESTIS - is a gram-negative bacillus, which may cause:a`cholera b`meningitis c`plague d`typhoid
ANS	SWERS BOX
241	.a. 242.a. 243.a. 244.b. 245.d. 246.b. 247.b. 248.c. 249.a. 250.c.
ļ.	.c. for removal of superficial layers, tattoes etc. 252.c. 253.c. 254.d. 255.c. 256.d. 257.a. 258.a. d. 260.c.
	Exercise No.14.
261	PATHOLOGY - YELLOW FEVER is caused bya`bacteria b`fungi c`virus d`inheritance
262	PATHOLOGY - YAWS is caused bya`bacteria b`fungi c`virus d`inheritance
263	NUTRITION - YEAST is rich in vitamina`A b`B c`C d`D
264	DIAGNSTICS and PATHOLOGY - YAWS resembles in some respects:a`typhoid b`cholera c`siphillis d`yellow fever
265	BLIND LOOP SYNDROME - is a disordera`circulatory b`digestive c`nervous d`respiratory
266	APPLIED THERAPEUTICS - ZIDOVUDINE has some use in treatment ofa`TB b`hiv-aids c`typhoid d`peptic ulcer
267	APPLIED THERAPEUTICS - YTTRIUM - is sometimes used in treatment ofa`embolisms b`muscular dystrophy c`nervous breakdown d`malignant tumors
268	APPLIED THERAPEUTICS - CHELATION is the method of removing from blood streama`phagocytes b`debris c`heavy metals d`carbon monoxide
269	ANATOMY - ZINC CONTENT IN HUMAN BODY - may be abouta`1-2 grams b`5-6 grms c`10-15 grams d`15-20 grams
270	ANATOMY - TRABECULAR BONE - an example can be found ina`skull b`heart c`liver d`penis

271	PHYSIOLOGY - INFLAMMATION OF BREASTS - may be termed asa`cystitis b`mastitis c`dacryocystitis d`ulitis
272	PATHOPHYSIOLOGY - VOLVULUS is abnormal twisting ofa`face b`heart c`intestines d`kidneys
273	PATHOPHYSIOLOGY - STOOLS WITH BLOOD - may be owing toa`colon cancer b`diverticulosis c`peptic ulser d`any of these
274	PATHOPHYSIOLOGY - PSILOSIS - is falling out ofa`hair b`nails c`teeth d`any one
275	PATHOPHYSIOLOGY - INABILITY TO STAND OWING TO MUSCULAR INCOORDINATION may be termed as :a`ectasia b`keratectasia c`haemostasia d`astasia
276	PATHOPHYSIOLOGY - HIRSCHSPRUNG'S DISEASE affectsa`aorta b`brain c`colon d`hipbone
277	PATHOPHYSIOLOGY - DILATION OR DISTENSION OF HOLLOW ORGANS may be termed asa`ectasia b`keratectasia c`haemostasia d`astasia
278	PATHOLOGY - ONYCHOSIS - affectsa`hair b`palms c`nails d`eyebrows
279	PATHOLOGY - Dark tarry bloody feces (usually from gastrointestinal bleeding) - _a`aspergillosis b`melena c`Meniere's disease d`onychosis
280	METABOLISM - NON-ABSORPTION OF NUTRIENTS IN CHILDREN AND ADULTS, along with foul-smelling diarrhea may be termed asa`folie b`pip c`cystic mastitis d`sprue
ANS	SWERS BOX
	.c. 262.a. spirochetel bacteria. 263.b. 264.c. 265.b. 266.b. 267.d. Yttrium is radioactive. 268.c. lead and mercury. 269.a. 270.d.
	.b. 272.c. 273.d. 274.d. 275.a. 276.c enlargement of colon, absence of network of nerves in colon. a. 278.c. 279.b. 280.d.
	Exercise No.15.
281	APPLIED THERAPEUTICS - SUCRALFATE - finds its use in treatment ofa`colon cancer b`muscular dystrophy c`peptic ulcer d`renal calculus
282	ANATOMY - We have two scapula. They are bones in oura`skull b`shoulder c`hip d`feet

283	ANATOMY - VOLVULUS is a disorder of systema`circulatory b`digestive c`nervous d`respirtory
284	ANATOMY supports the small intestinesa`dysentery b`mesentery c`vena mesenterica d`ilium
285	ANATOMY - PORTAL VEIN - carries blood toa`kidneys b`liver c`pancreas d`small intestines
286	ANATOMY - MESENTERIC VEIN is a tributary ofa`facial vein b`bronchial vein c`portal vein d`episcleral vein
287	ANATOMY - HIPBONE - Our hipbone has bonesa`1 b`2 c`3 d`4
288	ANATOMY - EPISCLERAL VEIN - works ina`ears b`eyes c`nose d`tongue
289	ANATOMY - ALVEOLAR ARTERY - gets its blood supply froma`arcuate artery b`maxillary artery c`nutrient artery d`ulnar artery
290	ANATOMY - ALVEOLAR ARTERY - carries blood toa`ears b`eyes c`nose d`mouth
291	WERLHOLF's DISEASE - can be classified as a disease ofa`broncho b`blood c`bone d`breast
292	VOMITING BLOODa`hematochezia b`hematocytopenia c`hematemesis d`hematopoiesis
293	SURGICAL PROCEDURES - CRANIOTOMY - a brain surgery may be needed for the purpose ofa`biopsy b`removing a tumor c`draining an infection or a blood clot d`any of these
294	PELIOSIS - can be classified as a disease ofa`broncho b`blood c`bone d`breast
295	PATHOPHYSIOLOGY - LACTIC ACID OVERLOAD ON BODY - makes body seek morea`liquids b`carbs c`heat d`ventilation
296	PATHOPHYSIOLOGY - COXA VARA - is an abnormal diseased state ofa`neck b`thighbone c`chest ribs d`spine
297	PATHOLOGY - CRADLE CAP - is a type of affecting infantsa`aortitis b`hepatitis c`dermatitis d`stomatitis

298	PATHOLOGY - BORNHOLM DISEASE - usually affectsa`brain b`chest c`back d`hips
299	DIVERTICULOSIS - is a disease of systema`circulatory b`digestive c`nervous d`respiratory
300	DIAGNOSTICS - RISE IN THE TEMPERATURE OF THE BODYa`pyrophobia b`pyromania c`pyrolisis d`pyrexia
ANS	SWERS BOX
281	.c. 282.b. 283.b. 284.b. 285.b. 286.c. 287.c. 288.b. 289.b. 290.d.
	.b. 292.c. 293.d. 294.b. 295.d. 296.b. 297.c. 298.b. 299.b. presence of diverticula in rectum. d. fever.
	Exercise No.16.
301	CREOSOTE - is a/ana`vitamin supplement b`antiseptic an disinfectant c`laxative and purgative d`soporific
302	CRENATION - is a term relating toa`blood b`lymph c`adipose tissue d`urine
303	CREEPING ERUPTION - is a skin condition caused bya`protozoans b`helminths c`nematodes d`arthropods
304	CREATININE CLEARANCE - is a method of assessing the function ofa`kidneys b`lungs c`liver d`heart
305	APPLIED THERAPEUTICS - SALVEs - area`oral medicines b`ointments c`injectants d`IV fluids
306	APPLIED THERAPEUTICS - DEMULCENT MEDICATIONS - can bea`oils b`salves c`oils or salves d`oils, salves and IV fluids
307	APPLIED THERAPEUTICS - CETRIMIDE SOLUTION - may be used asa`intravenous fluid b`disinfectant and shampoo c`demulcent d`mild purgative
308	ANATOMY - COWPER'S GLANDS - are a part ofa`male reproductive system b`female reproductive system c`both d`do not relate to reproductive system
309	ANATOMY - BARTHOLIN'S GLANDS - are a part ofa`male reproductive system b`female

310	ANATOMY - CREATINE - 98% of creatine in our body, we have in oura`bones b`muscles c`nerves d`all	
311	THEOPHYLLINE - finds its use as aa`antacid b`broncho dilator c`antidepressant d`abortifacient	
312	STRESS-INDUCED HEADACHES - an effective remedy is:a`aspirin b`paracetamol c`relaxation d`all	
313	PROTECTIVE SUBSTANCE FOUND IN SYNOVIAL FLUID:a`hyaluronic acid b`isobutylphenyl propionic acid c`acetoacetic acid d`acetylsalicyclic acid	
314	4 HEART DISEASE - Drinking which of the following waters, makes persons less vulnerable to the heart disease?a`hard water b`heavy water c`soft water d`distilled water	
315	HEARING AIDS - the choice of hearing aid for a deaf is particularly importanta`child b`adolescent c`youth and middle aged person d`old person	
316	HEADACHES - may be caused bya`fatigue b`tumor c`meningitis d`any one	
317	HEADACHES - Brain is to paina`sensitive b`insensitive c`sore d`conscious	
318	HAY FEVER - is treated mainly bya`antidepressants b`anticoagulants c`antihistamines d`diuretics	
319	HASHIMOTO'S DISEASE - is a type ofa`goitre b`gout c`gonorhea d`gastric disorder	
320	HARTMANN'S SOLUTION - is used fora`cleaning the bowels b`replenishment of fluids in dehydrated persons c`diluting blood plasma d`enhance semen production	
ANS	SWERS BOX	
301.b. 302.a. 303.c. 304.a. 305.b. 306.c. 307.b. 308.a. 309.b. 310.b.		
311.b. 312.c. 313.a. 314.a. 315.a. Reason: If neglected, a deaf child may also become dumb. 316.d. 317.b. 318.c. 319.a. 320.b.		
	Exercise No.17.	
321	HARMANN'S SOLUTION - does not containa`calcium chloride b`potassium chloride c`sodium chloride d`ammonium chloride	

	c`sodium chloride d`ammonium chloride
322	HANTAVIRUS - Who among the following are vulnerable to the virus?a`rural workers b`sewerage workers c`persons engaged in water sports d`all
323	GENETICS - Humans have gametesa`haploid b`diploid c`polyploid d`chromosomeless
324	FOSAMAX - is the trade name ofa`alendronate b`terbinafine c`bacitracin d`amphotericin
325	DETERMINATION OF A PERSON'S IMMUNITY TO TUBERCULOSIS - can be made through testa`agglutinization test b`heaf test c`dick test d`widal test
326	DEHYDRORETINOL - is another name fora`Vitamin A1 b`Vitamin A2 c`vitamin D d`vitamin E
327	ANATOMY - Our body has septums in some organs. Septum=a`nerve centre b`cavity c`valve d`partition
328	ANATOMY - HAVERSIAN CANALS - we have in oura`avorta b`bones c`chest d`gut
329	ALENDRONATE - finds its usage in treatment ofa`osteochondroma b`osteogenic sarcoma c`osteoporosis d`osteoscelorosis
330	ACID found in abnormal amounts in the blood and urine in some cases of impaired metabolism: _a`hyaluronic acid b`isobutylphenyl propionic acid c`acetoacetic acid d`acetylsalicyclic acid
331	SODIUM MONOURATE DEPOSITS IN JOINTS - is an important feature ina`gout b`goitre c`gonorrhea d`Grave's Disease
332	PHYSIOLOGY - TRIGEMINAL NERVE - controls movement ofa`eyes b`ears c`tongue d`jaws
333	PHYSIOLOGY - SPEECH DISORDERS - which of the following is a speech disorder? a`dyskinesia b`dysaphia c`dysarthria d`dyschezia
334	PHYSIOLOGY - ECLAMPSIA - is a diseased state associated witha`nascence b`puberty c`pregnancy d`old age
335	PHYSIOLOGY - CONSTIPATION - difficulty in defecatinga`dyskinesia b`dysaphia c`dysarthria d`dyschezia
336	PHYSIOLOGY - ABDUCENT NERVE - controls movement ofa`eyes b`ears c`tongue d`neck

	b`antihistamine c`muscle relaxant d`vascodilator	
338	PHARMACOLOGY - K-Dur 20 - is the trade name of Potassium c`chlorite d`nitrate	a`chloride b`chlorate
339	PATHOLOGY - ACANTHOSIS NIGRICANS is an ailment which c`abdomen d`skin	affectsa`brain b`chest
340	METOCLOPRAMIDE - may cause the problem ofa`tardive dysc`dysarthria d`dyschezia	kinesia b`dysaphia
ANS	SWERS BOX	
321	.d. 322.d. 323.a. 324.a. 325.b. 326.b. 327.d. 328.b. 329.c. 330.c.	
331	.a. 332.d. 333.c. 334.c. 335.d. 336.a. 337.c. 338.a. 339.d. 340.a.	
Г	Exercise No.18.	
341	GRAVIDITY - refers to a stage of progress ina`infancy b`p	uberty c`pregnancy d`old age
342	DIAGNOSTICS - TOUCH DISORDER - which of the following isa`dyskinesia b`dysaphia c`dysarthria d`dyschezia	a touch disorder?
343	DIAGNOSTICS - SALPINGITIS - is mainly an ailment ofa`neod`women	nates b`children c`men
344	BONE FRACTURES - Bone is bent but broken on only one side: _ b`greenstick fracture c`closed fracture d`impacted fracture	_a`comminuted fracture
345	APPLIED THERAPEUTICS - SOTALOL - used in treating heart of a Calcium b`Iron c`Potassium d`Sodium	liseases blocks channels.
346	APPLIED THERAPEUTICS - SLOW STOMACH EMPTYING CAprobable remedy isa`metoclopramide b`Feosol c`carbon dichlo	
347	APPLIED THERAPEUTICS - ANEMIA - one probable remedy is c`carbon dichloride d`thiabendazole	a`metoclopramide b`Feosol
348	ANTIHELMINTHICS (capable of evacuating of parasitic intestina a`metoclopramide b`Feosol c`carbon dichloride d`thiabendazo	

	_a`metoclopramide b`Feosol c`carbon dichloride d`thiabendazole
349	ANATOMY - TRIGEMINAL NERVE - is ina`head b`chest c`abdomen d`hips
350	ANATOMY - ABDUCENT NERVE - is ina`head b`chest c`abdomen d`hips
	PATHOLOGY - YATOBYO - is a type ofa`nutritional deficiency b`infective fever c`neonatal illness d`nervous breakdown
	PATHOLOGY - TULAREMIA - is a type ofa`nutritional deficiency b`infective fever c`neonatal illness d`nervous breakdown
	SURGICAL PROCEDURES - SHUNT - is a term associated with passage of body fluids. It indicates a/ana`occlusion b`dilation c`bypass d`clotting
	SURGICAL PROCEDURES - A MOUTHLIKE OPENING CREATED BY SURGERY ON THE SURFACE OF THE BODY TO CREATE AN OPENING TO AN INTERNAL ORGAN - may be termed asa`shunt b`occlusion c`stomas d`cleavage
355	SLEEP - is controlled bya`hypothelamus b`medulla oblongata c`poins d`meninges
356	PHYSIOLOGY - RESPIRATION - is controlled bya`hypothelamus b`medulla oblongata c`poins and medulla oblongata d`meninges and medulla oblongata
357	PHYSIOLOGY - MICTURITION - refers toa`breathing b`digestion c`nutrition d`urination
358	PATHOLOGY - PNEUMOCOCCUS - which causes pneumonia is aa`bacteria b`fungus c`virus d`antigen
359	PATHOLOGY - ENDOMETRIAL CANCER - refers to the cancer ofa`bone b`lungs c`pancreas d`uterine lining
360	PHARMACOLOGY - LOMOTIL - is the trade name ofa`diphenoxylate b`diphenhydramine c`diphenylhydantoin d`diphenylebutyl piperidine
ANS	SWERS BOX
1.	.c. 342.b. 343.d. Inflammation of fallopian tubes. 344.b. 345.c. 346.a. 347.b. 348.d. 349.a. brain a. brain
351	.b. 352.b. 353.c. 354.c. 355.a. 356.a. 357.d. 358.a. 359.d. 360.a.

	PHARMACOLOGY - LOMOTIL - finds its usage asa`antidepressant b`anticoagulant c`antidiarrheal d`muscular relaxant
	PHARMACOLOGY - LAROTID - is the trade name ofa`thyroxin b`digoxin c`pyridoxine d`amoxicillin
363	PHARMACOLOGY - LANOXIN - is the trade name ofa`thyroxin b`digoxin c`pyridoxine d`amoxicillin
364	PHARMACOLOGY - DIPHENYLHYDANTOIN - finds its medicinal use asa`antihistamine b`anticoagulant c`antidiarrheal d`anticonvulsant
365	PHARMACOLOGY - DIPHENYLEBUTYL PIPERIDINE -finds its therapeutic use asa`antihistamine b`anticoagulant c`antidiarrheal d`antipsychotic
366	PHARMACOLOGY - DIPHENOXYLATE - finds its usage asa`antidepressant b`anticoagulant c`antidiarrheal d`muscular relaxant
367	PHARMACOLOGY - DIGOXIN - finds its use as a remedy fora`congestive heart failure b`brain tumours c`diabetes insidius d`hydronephrosis
368	APPLIED THERAPEUTICS - NITROSTAT - though poisonous, apparently finds its use asa`antidepressant b`nutritional supplement c`muscle relaxant d`vasodilator
369	APPLIED THERAPEUTICS - ISOSORBIDE - finds its use in overcominga`angina pectoris b`liver cirrhosis c`kidney failure d`endometrial cancer
370	ANATOMY - BLOOD CIRCULATION - A natural opening or perforation through a bone or a membranous structure:a`shunt b`foramen c`cleavage d`haemorrhage
371	PHYSIOLOGY - VASOPRESSIN - regulatesa`brain b`lungs c`heart d`kidneys
372	PHYSIOLOGY - VASOPRESSIN - is a harmonea`adrenal b`gonads c`pituitary d`thyroid
	NUTRITION - THREONINE - is an essential amino acid found ina`carbohydrates b`proteins c`fats d`all
374	ANATOMY - THORACIC DUCT - transportsa`lymph b`oxygenated blood c`endolymph d`karyolymph
375	PHARMACOLOGY - TENORMIN - is the trade name ofa`sotalol b`acebutolol c`sectral d`atenolol

375	PHARMACOLOGY - TENORMIN - is the trade name ofa`sotald`atenolol	ol b`acebutolol c`sectral	
376	APPLIED THERAPEUTICS - SOTALOL - is a/ana`antidepress blocker d`betablocker and antiarrhythmic	sant b`antihistamine c`beta	
377	REPRODUCTIVE PHYSIOLOGY - An ovum which died during ed mole b`carnivorous mole c`carbuncular mole d`ootid	ırly pregnancy:a`Carneous	
378	ANATOMY - PLEURAL CAVITY - containsa`heart b`lungs c`p	oleura d`all	
379	PHARMACOLOGY - MYSOLINE - is the trade name ofa`clofib c`sucralfate d`primidone	rate b`barbiturate	
380	PATHOPHYSIOLOGY - HYPOTENSION - Failure of glands (a`adrenal b`pituitary c`gonads d`thyroid	can cause hypotension:	
ANS	ANSWERS BOX		
361	361.c. 362.d. 363.b. 364.d. 365.d. 366.c. 367.a. 368.d. 369.a. 370.b.		
371	371.d. 372.c. 373.b. 374.a. 375.d. 376.d. 377.a. 378.d. 379.d. 380.a.		
	Exercise No.20.		
	DATE OF THE OCT AND CONTROL OF THE OCT OF THE OCT OF THE OCT		

	Exercise No.20.
381	PATHOPHYSIOLOGY - HYPOSPADIAS - may appear as an abnormality ina`young males b`ladies c`aged males d`aged females
382	DIAGNOSTICS - EXCESS THIRST AND EXCESS PALE URINE - is more pronounced ina`diabetes insipidius b`diabetes mellitus c`hepatitis B d`hepatitis C
383	DIGESTIVE PHYSIOLOGY - Build-up of indigestible material in the alimentary tract: - probable consequence:a`colic b`edema c`embolism d`dyspnea
384	PATHOPHYSIOLOGY - COELIAC DISEASE - relates to cavity/cavities in:a`brain b`chest c`abdomen d`testes
385	APPLIED THERAPEUTICS - CLOFIBRATE - reduces in blood seruma`sugar b`lipids c`sodium d`oxygen
386	PHARMACOLOGY - CARAFATE - is the trade name ofa`clofibrate b`barbiturate

	d`atenolol
388	PHARMACOLOGY - ATENOLOL - in spite of side effects, seems to be used asa`oral beta blocker b`bronchodilator c`anticoagulant d`sedative
389	PHARMACOLOGY - ASTROMID-S - is the trade name ofa`clofibrate b`barbiturate c`sucralfate d`primidone
390	ANATOMY - Region between the anus and the genital organs:a`loins b`perenium c`rectum d`prostate
391	ANATOMY - VIBRISSA - is in our nosea`bANATOMY - VIBRISSA - is in our nose. a`bone c`mucous membrane c`hair d`artery
392	SURGICAL PROCEDURES - A surgical instrument that stops bleeding by clamping the blood vessela`hemodialyzer b`hemolytic c`hemostat d`hemosiderin
393	PHYSIOLOGY - RESPIRATIONreceives oxygen from hemoglobin and stores it in the tissues until needed:a`myosin b`myoglobin c`actin d`myosin
394	DIAGNOSTICS - POSTPRANDIAL BLOOD SUGAR - refers toa`before breakfast b`before meal c`after meal d`after meal particularly dinner
395	ANATOMY - PORPHYRIN - is in our living tissuesa`enzyme b`hormone c`starch d`pigment
396	APPLIED THERAPEUTICS - NITROSPAN - is the trade name ofa`amethopterin b`nitroglycerin c`dicumarol d`warfarin
397	PHARMACOLOGY - NITROGLYCERIN - finds one medical use as:a`antidepressant b`diuretic c`muscular relaxant d`vaso-dilator
398	APPLIED THERAPEUTICS - LIQUAEMIN - is the trade name ofa`fosamax b`heparin c`dicumarol d`warfarin
	PATHOPHYSIOLOGY - Hypoxia resulting from slow peripheral circulation:a`Hypoxic hypoxia b`Anaemic hypoxia c`Ischemic hypoxia d`Ischemic/Stagnant Hypoxia
400	PATHOPHYSIOLOGY - Hypoxia resulting from a decreased concentration of hemoglobin:a`Hypoxic hypoxia b`Anaemic hypoxia c`Ischemic hypoxia d`Ischemic/Stagnant Hypoxia
ANS	SWERS BOX

ANSWERS BOX
381.a. 382.a. 383.a. 384.c. 385.b. 386.c. 387.a. 388.a. 389.a. 390.b.
391.c. 392.c. 393.b. 394.d. 395.d. 396.d. 397.d. 398.b. 399.d. 400.b.

	Exercise No.21.
401	PATHOPHYSIOLOGY - EXTRAVASATION - in persons, can be an eruption ofa`blood b`lymph c`urine d`any one
402	ANATOMY - ETHMOIDAL ARTERY - we have in oura`eyes b`ears c`nose d`throat
403	PATHOPHYSIOLOGY - Defective oxygenation of the blood in the lungs:a`Hypoxic hypoxia b`Anaemic hypoxia c`Ischemic hypoxia d`Stagnant hypoxia
404	APPLIED THERAPEUTICS - COUMADIN - is the trade name ofa`fosamax b`heparin c`dicumarol d`warfarin
405	ANATOMY - COMMONEST PROTEIN IN OUR MUSCLES:a`actin b`myosin c`myoglobin d`gluten
406	PHYSIOLOGY - BRADYCARDIA - is beata`slow heart beat b`fast heart beat c`normal heart beat d`nothing to do with heart beat
407	PHYSIOLOGY - BLOOD displaces oxygen from haemoglobin:a`Chlorine b`Nitrogen c`Carbon Monoxide d`Carbon Dioxide
408	PHYSIOLOGY - BLOOD can be a sign of disturbed iron metabolism:a`hemodialyzer b`hemolytic c`hemostat d`hemosiderin
409	ANATOMY - WRIST has bonesa`two b`four c`six d`eight
410	PHYSIOLOGY - ACTIN - in our body is a/ana`carbohydrate b`protein c`fat d`adipose tissue
411	APPLIED THERAPEUTICS - VALDECOXIB - finds one use asa`anatacid b`anticoagulant c`pain-releiver d`sudatory
412	PHARMACOLOGY - THALIDOMIDES - area`permitted sedatives b`banned sedatives c`permitted stimulants d`banned stimulants
413	APPLIED THERAPEUTICS - SULINDAC - finds one use asa`anatacid b`antiinflammatory

414	PHARMACOLOGY - STEROID HORMONES - affect organs. c`circulatory d`sex	a`digestive b`respiratory	
415	PHARMACOLOGY - PURGATIVES - a purging medicine; stimulo bowels:a`agonist b`antagonist c`sudatory d`aperient	nting evacuation of the	
416	PHARMACOLOGY - a medicine that causes or increases sweating :a`agonist b`antagonist c`sudatory d`aperient		
	APPLIED THERAPEUTICS - NAPROXEN - finds one use in treab`asthma c`angena d`kinetosis	tment ofa`arthritis	
	ANATOMY AND PHYSIOLOGY - INTERNAL SECRETIONS - physiologically active internal secretions of uncertain classification:a`autacoids b`corticoids c`mucoids d`sarcoids		
419	ANATOMY AND PHYSIOLOGY - GLUCOCORTICOIDS - are ste glanda`adrenal b`pituitary c`pancreas d`prostate	roid hormones secreted by	
420	PATHOLOGY - EMPHYSEMA - may be caused bya`smoking b	`old age c`bronchitis d`all	
ANSWERS BOX			
401.d. 402.c. 403.a. 404.d. 405.b. 406.a. 407.c. 408.c. 409.d. 410.b.			
411.c. 412.b. 413.b. 414.d. 415.d. 416.a. 417.a. 418.a. 419.a. 420.d.			
Exercise No.22.			
421	PATHOPHYSIOLOGY - EMPHYSEMA - is a disease ofa`l	brain b`heart c`lungs d`back	
422	PHARMACOLOGY - CLINORIL - is the trade name ofa`sulind c`aphrodisiac d`zantac	ac b`anaphrodisiac	
423	PATHOPHYSIOLOGY - CHONDRODYSTROPHY - is a disorc`digestive d`skeletal	dera`neural b`circulatory	
424	PATHOPHYSIOLOGY - CHONDRODYSTROPHY - is a disordera`acquired b`genetic c`nutritional d`geriatric		
425	APPLIED THERAPEUTICS - CELECOXIB - finds one use asa`anatacid b`anticoagulant c`pain-releiver d`sudatory		

	c`pain-releiver d`sudatory		
426	PHARMACOLOGY - CELEBREX - is the trade name ofa`celecoxib b`rofecoxib c`valdecoxib d`acetaminophen		
	BIOCHEMISTRY - a drug that can combine with a receptor on a cell to produce a physiological reaction:a`agonist b`antagonist c`sudatory d`aperient		
428	APPLIED THERAPEUTICS - BEXTRA - is the trade name ofa`celecoxib b`rofecoxib c`valdecoxib d`acetaminophen		
429	PATHOPHYSIOLOGY - ARTHRITIS - is more common amonga`adults b`sedantic workers c`old men d`old women		
430	APPLIED THERAPEUTICS - ALBUTEROL - finds its use as :a`agonist b`bronchodilator c`steroid hormone d`diuretic		
431	ANATOMY AND PHYSIOLOGY - EMPYEMA - is a collection of in a body cavity. a`blood b`lipids c`pus d`nitrates		
432	APPLIED THERAPEUTICS - DECADRON - is the trade name ofa`dexamethasone b`Orasone c`Ilosone d`erythromycin		
433	PHARMACOLOGY - BIRCH OIL - finds its use as a/ana`oral analgesic b`external application for joint pains c`antipyretic d`restorative		
434	APPLIED THERAPEUTICS - RITALIN - is the trade name ofa`digitlis glycoside b`strophanthin c`methylphenidate d`methylsalicyclate		
435	APPLIED THERAPEUTICS - LANOXIN - is the trade name ofa`digitlis glycoside b`strophanthin c`methylphenidate d`methylsalicyclate		
436	PHARMACOLOGY - DIGITALIS GLYCOSIDE - is a stimulanta`brain b`cardiac c`central nervous system d`muscular		
437	PHARMACOLOGY - DIGITALIS GLYCOSIDE - is a/ana`antigen b`steroid c`sedative d`coagulant		
438	PATHOPHYSIOLOGY - ALLERGIC RHINITIS - has considerable impact ona`asthma b`breast-cancer c`heart failure d`kidney failure		
439	PATHOPHYSIOLOGY - EPISTAXIS - isa`watery discharge from nose b`watery discharge from ears c`bleeding from nose d`bleeding from ears		

	a`carbohydrates b`proteins c`fats d`fruits			
ANS	SWERS BOX			
421.c. 422.a. 423.d. 424.b. 425.c. 426.a. 427.a. 428.a. 429.d. 430.b.				
431	431.c. 432.a. 433.b. 434.c. 435.a. 436.b. 437.b. 438.a. 439.c. 440.c.			
Exercise No.23.				
441	APPLIED THERAPEUTICS - ATROVENT - is the trade name of b`methyle bromide c`potassium bromide d`silver bromide	_a`Ipratropium bromide		
442	APPLIED THERAPEUTICS - IPRATROPIUM BROMIDE - finds b`bronchodilator c`anaesthetic d`anti-depressant	s its use asa`anticoagulant		
443	PATHOLOGY - IDIOPATHIC RHINITIS - is caused bya`bacted`unknown causes	eria b`fungi c`virus		
444	PATHOLOGY - RHINORRHEA - is a part ofa`colds b`ind	igestion c`stress d`aging		
445	DIAGNOSTICS - RHINITIS - we get symptomsa`ophthalnd`auditory	nic b`nasal c`gustatory		
446	PATHOPHYSIOLOGY - SCAVENGER CELLS IN BLOODa`c`megalocytes d`acanthocytes	erythrocytes b`phagocytes		
447	SURGICAL PROCEDURES - BLOOD - Excess citrates during blo a`hyperkalemia b`hypercalcemia c`hypokalemia d`hypocalcem			
448	PATHOPHYSIOLOGY - HEMOLYSIS - is destruction ofa`erythrocytes b`leukocytes c`myelocyte d`granulocytes			
449	PATHOPHYSIOLOGY - LYSIS - is destruction ofa`cells b`lymp	ph c`tissues d`bone marrow		
450	PATHOPHYSIOLOGY - TRANSFUSION OF STORED BLOOD - ruptured red blood corpusclesa`calcium b`iron c`potassium d`s	•		
451	SURGICAL PROCEDURES - XENOTRANSPLANTATION - refet to the patienta`patient's own organs b`organs of close relatives patients d`animal organs to humans			

	patients d`animal organs to humans			
452	VIROLOGY - VIRUSES - Which of the following virus is reported to produce a trillion virus particles daily?a`hepatitis B b`hepatitis C c`HIV d`influenza			
453	PHYSIOLOGY - TYROSINES - Which of the following is not true?a`amino acids b`found in proteins c`forerunner of hormones d`not found in women			
454	APPLIED THERAPEUTICS - THERAPEUTIC ORPHANS - were believed to bea`neonates b`children c`youth d`aged above 65			
455	ANATOMY - SOMATIC CELLS - do not includea`red blood cells b`white blood corpuscles c`reproductive cells d`adipose cells			
456	SURGICAL PROCEDURES - SOLID ORGAN TRANSPLANT CANDIDATES - by and large area`paediatric and elderly b`sturdy blue collared youthful workers c`sedantic obase white-collared middle aged persons d`post meno-pause women			
457	APPLIED THERAPEUTICS - NEONATAL PHARMACOTHERAPEUTICS - faces the problems ofa`absence of paediatric drug labelling b`lack of suitable dose formulations c`inadequate standardising of neonatal monitroing parameters d`all			
458	NUTRITION - MYCOPHAGISTS - eata`algae b`fungi c`larvae d`pupae			
459	APPLIED THERAPEUTICS - IMURAN - is the trade name ofa`azathioprine b`cyclobenzaprine c`amidopyrine d`deoxyephedrine			
460	PHYSIOLOGY - IMMUNOPHILIN - working in our immune system is intercellular a`carbohydrate b`proteins c`fats d`micro-nutrients			
ANS	SWERS BOX			
441	.a. 442.b. 443.d. Idiopathic=unknown causes. 444.a. 445.b. 446.b. 447.b. 448.a. 449.a. 450.c.			
451	451.d. 452.b. 453.d. 454.a. 455.c. 456.a. 457.d. 458.b. mushrooms. 459.a. 460.b.			
Exercise No.24.				
461	DIAGNOSTICS - HEART RATES have the highest heart ratesa`neonates b`adolescents c`youth d`aged persons			
462	DATHODHVSIOLOGV - CLOMEDIJI AD EILTDATION DATE - helps us to diagnose			

463	PATHOPHYSIOLOGY - GLOMERULAR FILTRATION RATE - According to some estimates, the minimum filtration rate required for survival of a patient?a`15ml per minute b`30ml per minute c`60ml per minute d`90ml per minute
464	APPLIED THERAPEUTICS - FLEXERIL - is the trade name ofa`azathioprine b`cyclobenzaprine c`amidopyrine d`deoxyephedrine
465	PHYSIOLOGY - CYTOKiNES - are molecules secreted in our immune systema`carbohydrate b`proteins c`fats d`micro-nutrients
466	APPLIED THERAPEUTICS - CYCLOBENZAPRINE - finds its usage as a/ana`muscle relaxant b`immunosuppressive c`anticoagulant d`bronchodilator
467	PATHOPHYSIOLOGY - BLOOD UREA NITROGEN (BUN) - may be an indication of diseasea`small intestines b`kidneys c`large intestines d`prostate gland
468	APPLIED THERAPEUTICS - AZATHIOPRINE - finds its use as/ina`antidepressant b`immunosuppressive c`anticoagulant d`bronchodilator
469	PHYSIOLOGY - ALANINE - is an amino acid occuring ina`starches b`proteins c`fats d`salts
470	PATHOPHYSIOLOGY - ACCUMULATION OF COPPER IN LIVER - may lead to diseasea`Alzheimer's disease b`Addison's disease c`Albright's disease d`Wilson's disease
471	PHYSIOLOGY - VARIX - is an abnormality ofa`blood vessel b`lymph vessel c`either d`none
472	PATHOLOGY - THALASSEMIA - is also known asanemiaa`aplastic b`Cooley's c`mediterranean d`pernicious
473	ANATOMY - BRAIN - SYNAPSES - are junctions ofa`nerves b`muscles c`nerves and muscles d`any one
474	DIAGNOSTICS - SKIN - chronic inflammation with blister-capped papules and intense itching: _a`intertrigo b`prurigo c`impetigo d`vertigo
475	DIAGNOSTICS - SKIN - chafing between two skin surfaces in contact (armpit, breasts, thighs) can be termed as:a`intertrigo b`prurigo c`impetigo d`vertigo
476	PHYSIOLOGY - SCOLIOSIS - is an abnormality ofa`brain b`heart c`spine d`hips
477	PATHOLOGY - SCHIZOPHRENIA - affectsa`men more b`women more c`children more d`does not discriminate between men and women

	d`does not discriminate between men and women	
478	APPLIED THERAPEUTICS - PROTON PUMP INHIBITORS (PPIs) - find their use, to reduce a`gastric acid secretions b`bilirubin in liver c`ldl cholesterol d`hypertension	
479	SURGICAL PROCEDURES - Pretransplantation and posttransplantation immunosuppression - is unnecessary in case of hematopoietic stem cell transplantation:a`allogeneic b`autologous c`xenogeneic d`heterologous	
480	SURGICAL PROCEDURES - PHERESIS - is a procedure relating to collection ofa`bone marrow b`blood c`viscera d`organs from dead bodies	
ANSWERS BOX		
461	461.a. 462.c. 463.a. 464.b. 465.b. 466.a. 467.b. 468.b. 469.b. 470.d.	

461.a. 462.c. 463.a. 464.b. 465.b. 466.a. 467.b. 468.b. 469.b. 470.d.
471.c. 472.c. 473.d. 474.c. 475.a. 476.c. 477.d. 478.a. 479.b. 480.b.

	Exercise No.25.
481	PHYSIOLOGY - LORDOSIS - is an abnormality ofa`brain b`heart c`spine d`hips
482	PHYSIOLOGY - INTRINSIC FACTOR - is produced by the mucosa ofa`intestines b`stomach c`both d`none
483	PHYSIOLOGY - INTRINSIC FACTOR - absorbs vitamina`A b`B12 c`B1 d`D
484	ANATOMY - ILIAC CRESTS - from which stem-cells are harvested, are ina`brain b`chest c`hips d`limbs
485	PHARMACOLOGY - DIMETHYLSULFOXIDE (DMSO) - finds its use asa`catalyst b`cryoanaesthetic c`cryopreservative d`thermostat
486	PATHOLOGY - CRYOPATHY - is destruction of tissue owing toa`freezing b`radiation c`convection d`all
487	DIAGNOSTICS - CONTAGIOUS SKIN INFECTION IN CHILDREN - red blisters developing into crust and gradually eroding:a`intertrigo b`prurigo c`impetigo d`vertigo
488	PHARMACOLOGY - ANAPHYLACTIC REACTIONS - can, sometimes, be found in respect ofa`pencillin b`vaccine c`shellfish and insect venoms d`any one

	c`impetigo d`vertigo	
490	PHYSIOLOGY - A CELL FROM WHICH CONNECTIVE TISSUE DEVELOPSa`fibroblast b`fibrocalcific c`gemfibrozil d`fibroid	
491	ANATOMY - URETHRA - is aducta`urinary b`genital c`both d`not a duct. It is sac.	
	PHYSIOLOGY - TISSUE PERFUSION - involves pumping ofa`oxygen b`nutrients c`waste products d`any one	
	PHYSIOLOGY - PHEOCHROMOCYTOMA - may lead toa`hypotension b`hypertension c`orthostatic hypertension d`portal hypertension	
494	PHYSIOLOGY - PHEOCHROMOCYTOMA - is a/ana`constriction b`dilation c`haemorrhage d`tumor	
495	5 PHYSIOLOGY - PHEOCHROMOCYTOMA - affectsglanda`adrenal b`pituitary c`prostate d`thyroid	
496	DIAGNOSIS - PETIT MAL - is a type ofa`cancer b`epilepsy c`obesity d`toxicity	
	PATHOLOGY - A SUDDEN OCCURRENCE / RECURRENCE OF A DISEASE : isa`erectus b`ictus c`rictus d`raptus	
	PSYCHIATRY - PANIC RESPONSES TO THREATENING STIMULII - seem to be controlled bya`hippocampal brain circuits b`amygdala circuits c`both d`none	
499	PHYSIOLOGY - HIPPOCAMPUS - plays a central role in formation ofa`cells b`glands c`memories d`tissues	
500	ANATOMY - BRAIN - HIPPOCAMPUS - is a/ana`glandular duct b`body cavity c`neural structure d`vascular structure	
ANS	WERS BOX	
481	.c. 482.c. 483.b. 484.c. 485.c. 486.a. 487.c. 488.d. 489.d. 490.a.	
491	.c. 492.d. 493.b. 494.d. 495.a. 496.b. 497.b. 498.b. 499.c. It is in brain. 500.c.	
	Exercise No 26	

501	PATHOLOGY - GONORRHEA - isa`bacterial b`fungal c`viral d`geriatric
502	PATHOLOGY - GONORRHEA - can affecta`only men b`only women c`only homosexuals d`anybody
503	CONVERSION OF SHORT-TERM MEMORY INTO LONG-TERM MEMORY - requiresa`hippocampal brain circuits b`amygdala circuits c`both d`none
504	APPLIED THERAPEUTICS - ROCEPHIN - is the trade name ofa`ceftriaxone b`adrenocorticotrophin c`beta endorphin d`somatotrophin
505	ANATOMY - EPIDYDIMIS - can be found only ina`males b`females c`children d`adults
506	ANATOMY - CYNGULATE GYRUS - we have in oura`brain b`breast c`hips d`limbs
507	ANATOMY - CHORION - is a sac which enclosesa`pancreas b`stomach c`embryo d`testes
508	ANATOMY - a ridge that forms a seam between two body parts isa`cortex b`raphe c`pallate d`scrotum
509	ANATOMY AND PHISIOLOGY - EXPRESSION OF EMOTIONS - requiresin brain. a`hippocampal brain circuits b`amygdala circuits c`both d`none
510	ANATOMY - AMYGDALA - is a part of oursystema`digestive b`circulatory c`limbic d`respiratory
511	PHARMACOLOGY - VALPROIC ACID - finds its usage asa`antacid b`anticonvulsant c`antidepressant d`antioxidant
512	APPLIED THERAPEUTICS - THROMBOLYTICS - are thought to bea`ball-busters b`blockbusters c`clot busters d`filibusters
513	PATHOPHYSIOLOGY - STEMI - ST Segment Elevation Myocardial Infarction is an ischemic diseasea`brain b`heart c`spine d`liver
514	PATHYPHYSIOLOGY - SHAKING PALSY - refers to the diseasea`Addison's disease b`Parkinson's disease c`Alzheimer's disease d`Cushing's disease
515	PATHOPHYSIOLOGY - REYE'S SYNDROME - is adisordera`avorta b`brain c`chest d`duodenum
516	PATHOPHYSIOLOGY - RESTLESS LEGS SYNDROME - refers toa`Addison's disease

517	PHYSIOLOGY - BLASTULA - is a stage ina`puberty b`intercourse c`pregnancy d`obstetrical delivery
518	PATHOPHYSIOLOGY - PARKINSON'S DISEASE - which of the following is NOT TRUE?a`No cure b`symptomatic treatments exist c`women are more prone d`affects movements
	PSYCHIATRY - MANIC DEPRESSION - is also known asdisordera`delusional b`spinocerebellar c`bipolar d`degenerative
520	PATHOPHYSIOLOGY - HYPOMANIC EPISODES - impairfunctioninga`occupational b`self-care c`social d`all or any one;
ANS	WERS BOX
1.	.a. 502.d. 503.a. 504.a. 505.a. 506.a. 507.c. 508.b. These raphes we can see in hard pallate of th, scrotum of testes and brain. 509.b. 510.c.
511	.b. 512.c. 513.b. 514.b. 515.b. 516.b. 517.c. 518.c. 519.c. 520.d.
П	Exercise No.27.
521	ANATOMY - Find the oddman out:a`scrotum b`uterus c`placenta d`vulva
522	PHYSIOLOGY - EXTRA PYRAMIDAL SYSTEM - in our brain maintains in our body. a`blood circulation b`body postures c`skin color d`sleep
523	ANATOMY - EXTRA PYRAMIDAL SYSTEM - in our body refers toa`avorta b`brain c`chest d`duodenum
524	PATHOPHYSIOLOGY - ESSENTIAL TREMORS - sudden shaking of hands or head, found in aged persons, cause is:a`Parkinson's disease b`Alzheimer's disease c`Cushing's disease d`unknown cause
525	PHARMACOLOGY - DRUGS - most drugs are said to bea`lipophilic b`hydrophilic c`acidophilic d`basophilic
526	PATHOPHYSIOLOGY - DILI (Drug Induced Liver Injury) - was said to be mainly caused bya`acetaminophen b`valproic acid c`halothane d`methotrexate
527	APPLIED THERAPEUTICS - DEPOKENE - is the tradename of acida`ascorbic acid b`ethanoic acid c`acetic acid d`valproic acid

	b`ethanoic acid c`acetic acid d`valproic acid
528	PATHOPHYSIOLOGY - BIPOLAR DISORDER - is a disorder ofa`blood b`breath c`mood d`immunity
529	PATHOPHYSIOLOGY - BETA BLOCKERS - minimise required by the hearta`blood b`oxygen c`cells d`muscle movements
530	ANATOMY - MACULA LUTEA - is an area ina`eyes b`ears c`nose d`throat
531	PATHOLOGY - WHITE PLAGUE - isa`tuberculosis b`addiction to narcotics c`both simultaneously d`any one
532	BALANCED DIET - VITAMINS - Vitamin H is also called Vitamina`A b`B c`C d`D
533	ANATOMY - ULNA - is a bone in oura`skull b`collar c`forearm d`hips
534	PATHOLOGY - BACTERIOLOGY - TUBERCULOSIS - TB is a/andiseasea`prehistoric b`medieval c`victorian era d`modern
535	PATHOLOGY - THYROID DISEASES are more prone to thyroid diseasesa`men b`women c`children d`old persons
536	SURGICAL PROCEDURES - SURGICAL ANTIBIOTIC PROPHYLAXIS - purpose is to preventa`infections from post-operative wounds b`blood clotting c`prevent blood loss d`motivate the WBCs
537	PHYSIOLOGY - SUPERIOR VENA CAVA - empties oxygen depleted blood intoa`left atrium b`right atrium c`left ventricle d`right ventricle
538	PHYSIOLOGY - SKELETAL MUSCLE - When external nutrition is scarce, body breaks up derives endogenous energy by breaking down skeletal muscle intoa`amino acids b`adipose tissue c`starch d`hydrogenated fats
539	PHYSIOLOGY - OUR JAWS - Our lower jaw which works like a hinge to open our mouth is also calleda`ulna b`mandible c`maxilla d`astragal
540	PATHOLOGY - MYXEDEMA - this ailment relates toglanda`adrenal b`mammary c`pituitary d`thyroid
ANS	SWERS BOX
521	La. Scrotum is an external pouch for testes of males. 522.b. 523.b. 524.d. 525.a. 526.a. Others too

531.d. 532.b. 533.c. 534.a. 535.b.	three to four times more likely.	. 536.a. 537.b. 538.a. 539.b. 540.d.
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	Exercise No.28.
541	THERAPEUTICS - IMMUNOSUPPRESSIVE THERAPY - purpose is to preventa`spasms in patients b`transplant rejections c`blood clotting d`afibrinogenemia
542	PHYSIOLOGY - HYPERVOLEMIA - is in of circulating blooda`volume b`density c`viscosity d`viscidity
543	PATHOLOGY - HYDATIDIFORM MOLES - are abnormalities which arise duringa`puberty b`intercourse c`pregnancy d`pregnancy
544	NUTRITION - GOITROGENS - Which of the following are said to be natural goitrogens? a`cabbages b`rutabagas c`turnips d`all
545	PHARMACOLOGY - DEXTROSE our pha`increases b`decreases c`keeps constant d`has nothing to do with our ph
546	THERAPEUTICS - CYANOCOBALAMIN - finds its use ina`anaemia b`bulemia c`acidemia d`leukemia
547	PHYSIOLOGY - BLOOD CLOTS - Fibrin trapsduring clotting of blooda`RBCs and platelets b`white blood corpucles c`blood whey d`embola
548	PHYSIOLOGY - BLOOD CLOTS - During clotting, fibrin plays a key role. It is a,a`carb. b`protein c`fat d`salt
	SURGICAL PROCEDURES - BACTERIAL CONTAMINATION - for an operated patient can pass on froma`airborne germs b`instruments c`operative team d`any one
550	ANATOMY - SUPERIOR VENA CAVA - carries oxygen depleted blood froma`head, arms, and chest b`abdomen and pine c`hips and thighs d`limbs
551	PHYSIOLOGY AND NUTRITION - VITAMINS - are absorbed througha`pancreas b`liver c`spleen d`small intestine
552	PATHOLOGY - TICKS - can transmitdiseasesa`bacterial and protozoal b`rickettsial c`viral d`all
553	PATHOLOGY - RICKETTSIA - which spread typhus fever area`bacteria b`fungi c`virus d`arthropods

553	PATHOLOGY - RICKETTSIA - which spread typhus fever area`bacteria b`fungi c`virus d`arthropods	
	PHYSIOLOGY - PEPTIDE YYappetitea`stimulates b`decelerates c`does not affect d`none	
555	PATHOLOGY - MUSCLE ACTION - which pushes the food through the digestive tract is a`peritussis b`pyknosis c`peristalsis d`paracentesis	
	DERMATOLOGY - MALAR RASHES - appear ona`scalp b`cheek bone c`collar bone d`back bone	
557	PATHOLOGY - LYMPHADENOPATHY - may be as a result of lymph nodesa`enlargement b`contraction c`necrosis d`tumors in	
558	PATHOLOGY - LYME DISEASE - which of the following may not be a symptom of Lyme disease?a`fever b`rashes c`diarrhoea d`swelling	
559	PATHOLOGY - LYME DISEASE - is caused bya`bacteria b`fungi c`viruses d`arthropods	
560	PATHOLOGY - LUPUS - is a disease ofa`brain b`skin c`spleen d`sleep	
ANS	WERS BOX	
541.b. 542.a. 543.d. 544.d. 545.b. 546.a. 547.a. 548.b. 549.d. 550.a.		
551	551.d. 552.d. 553.a. 554.b. 555.c. 556.b. 557.a. 558.c. 559.a. 560.b.	
	Exercise No.29.	
561	PHYSIOLOGY - INTERNAL NETWORK OF NERVES TO SPEED UP OR DELAY MOVEMENT OF FOOD IN DIGESTIVE TRACK - functions ina`esophagus b`stomach c`small intestine d`all	
562	HEALTH HAZARDS AND ADDCTIONS - NICOTINE is a/ana`acid b`alkali c`salt d`indeterminable	
563	PHYSIOLOGY - GHRELINappetitea`stimulates b`decelerates c`does not affect d`none	
564	PHYSIOLOGY - GASTRIN - is necessary to producea`acid in stomach b`cell-growth in stomach-lining c`cell growth in lining of small intestine and colon d`all	

566	PHYSIOLOGY - DIGESTION - begins ina`mouth b`esophagus c`stomach d`pancreas
567	PHYSIOLOGY - CHOLECYSTOKININ - is a/ana`gastrointestinal hormone b`unsaturated fatty acid c`polysachcharide d`glycerol
568	PHYSIOLOGY - BICARBONATE is sent to digestive tract bya`stomach b`pancreas c`liver d`spleen
569	PHYSIOLOGY - ADRENALINE - released at the end of nerve fibres in digestive organsa`speeds up movement of food and digestion b`slows down movement of food and digestion c`reduces the flow of blood into digestive system d`B and C
570	PHYSIOLOGY - ACETYLCHOLINE - released at the end of nerve fibres in digestive organsa`speeds up movement of food and digestion b`slows down movement of food and digestion c`reduces the flow of blood into digestive system d`none
571	THERAPEUTICS - ZOVIRAX (ACYCLOVIR) - finds use in treatment ofa`arrhythmia b`herpes c`cirrhosis d`depression
572	ANATOMY - WANDERING NERVE - is another name fora`afferent nerve b`efferent nerve c`vagus nerve d`depressor nerve
573	ANATOMY - VOMITING CENTER - is located ata`medulla oblongata in brain b`abdominal muscles c`pharynx d`liver and pancreas
574	PHYSIOLOGY - TACHYCARDIA - refers toheartbeats per minutea`over 100 b`less than 100 c`irregular heartbeats d`none
575	SURGICAL PROCEDURES - surgical sectioning of bone:a`osteotomy b`orchotomy c`ostomy d`oophorectomy
576	SURGICAL PROCEDURES - surgical removal of one or both testiclesa`osteotomy b`orchidectomy c`ostomy d`oophorectomy
577	SURGICAL PROCEDURES - surgical removal of one or both ovaries and the corresponding Fallopian tubes:a`oophorectomy b`oophorosalpingectomy c`orchidectomy d`embolectomy
578	SURGICAL PROCEDURES - surgical procedure that creates an artificial opening for the elimination of bodily wastes:a`osteotomy b`orchotomy c`ostomy d`oophorectomy
579	SURGICAL PROCEDURES - surgical incision into the testis to obtain material for analysis (as in cases of abnormally low sperm count):a`osteotomy b`orchotomy c`ostomy d`oophorectomy

d`oophorectomy

SURGICAL PROCEDURES - suction curettage is a method of __a`abortion b`hormone inhibition c`artficial feeding d`repair injured liver

ANSWERS BOX

| 561.d.| 562.b.| 563.a.| 564.d.| 565.c.| 566.a.| 567.a.| 568.b.| 569.d.| 570.a. | 571.b.| 572.c.| 573.a.| 574.a.| 575.a.| 576.b.| 577.d.| 578.c.| 579.b.| 580.a.

	Exercise No.30.
581	SURGICAL PROCEDURES - purpose of jejunostomy isa`artificial feeding b`remove obstructions in blood vessels c`to undertake sperm count d`remove superfluous growths
582	PHYSIOLOGY - RETCHING - refers toa`have a subjective feeling of a desire to vomit b`delivering a baby c`changing the diapers d`rhythmic contraction of abdominal muscles in an attempt to vomit
583	ANATOMY - PNEUMOGASTRIC NERVEa`afferent nerve b`efferent nerve c`vagus nerve d`depressor nerve
584	PHYSIOLOGY - OUR NERVOUS SYSTEM - a nerve passing impulses from receptors to the central nervous system:a`afferent nerve b`efferent nerve c`vagus nerve d`depressor nerve
585	PHYSIOLOGY - OUR NERVOUS SYSTEM - a nerve conveying impulses to muscles or glands:a`afferent nerve b`efferent nerve c`vagus nerve d`depressor nerve
586	DIAGNOSTICS - OTITIS - is inflammation ofa`eyes b`ears c`nose d`throat
587	PATHOLOGY - NOT A VIRAL DISEASEa`cold b`bronchitis c`gastroenteritis d`typhoid
588	ANATOMY - NERVOUS SYSTEM - A nerve which reduces the activity of the body part it serves:a`afferent nerve b`efferent nerve c`vagus nerve d`depressor nerve
589	EPIDEMICS - INOCULUMs - An inoculum can be a/ana`immune serum b`toxin c`virus d`any one
590	THERAPEUTICS - ANTIEMITIC THERAPY - targets atreceptorsa`neurotransmitter receptors b`histamine receptors c`corticosteroid receptors d`all

592	PHYSIOLOGY - TRANSCRIPTASE - is the enzyme which copiesa`dı	na to rna b`rna to dna	
	c`dna to CDNA d`none		
593	ANATOMY - THYROID HORMONES - Not a thyroid hormone:a`thyc`catecholamine d`all	roxine b`calcitonin	
594	PATHOLOGY - SMALL POX - is caused bya`bacteria b`fungi c`viru	ses d`helminths	
595	DIAGNOSTICS - PROPHYLAXIS - isa`drawing a profile of an ailmedisease c`treatment of a disease d`post-operative care	ent b`prevention of a	
596	PHARMACOLOGY - NEOMYCIN - finds its use asa`antidepressant c`intestinal antiseptic d`antihistamine	b`antifungal	
597	PHARMACOLOGY - NEOBIOTIC - is the trade name ofa`neomycin d`nebcin	b`niacin c`novobiocin	
598	PHYSIOLOGY - MUSCLES - Energy for muscle contraction is supplied c`ceratin d`carotin	bya`creatin b`liver	
599	VIROLOGY - HIV - depletes the body of cellsa`recombinant cell cells d`flagellated sperm cells	s b`T cells c`formative	
600	THERAPEUTICS - HAART - is a therapy used in treatinga`HIV b`ard`kidney failures	rhythmia c`cirrhosis	
ANS	SWERS BOX		
581.a. 582.d. 583.c. 584.a. 585.b. 586.b. 587.d. 588.d. 589.d. 590.d.			
591	591.a. 592.a. 593.c. 594.c. 595.b. 596.c. 597.a. 598.a. 599.b. 600.a.		
Exercise No.31.			
601	APPLIED THERAPEUTICS - FUROSEMIDE - finds its use as aa`ai c`sedative d`antiseptic	ntacid b`diuretic	

1111 OBJECTIVE TYPE MULTIPLE CHOICE QUESTIONS ON MEDICAL TERMS IN SUBJECTS LIKE ANATOMY, PHYSIOLOGY, PATHOPHYSIOLOGY, APPLIED THERAPEUTICS, DIAGNOSTICS, PHARMACOLOGY. Author: yeturi bhaskara rao -alias- ybrao a donkey. 46

603 DIAGNOSTICS - ECLAMPSIA - is often associated with __a`sunburns b`puberty c`pregnancy

602 GENETIC DEFECTS - EYELIDS - congenital absence can be termed as: __a`ablepharia

b`anaclisis c`adynamia d`drusen

	DIAGNOSTICS - ECLAMPSIA - is often associated witha`sunburns b`puberty c`pregnancy d`aging		
	GENETICS - VIROLOGY - CYTOMEGALOVIRUS - may causedefectsa`speech b`birth c`spinal d`brain		
605	ANATOMY - CLAVICLE - is also called:a`anklebone b`backbone c`collarbone d`elbowbone		
606	ANATOMY - CLAVICLE - isa`bone b`gland c`duct d`cavity		
607	PATHOLOGY - CAPSID - is a protein cover fora`bacteria b`fungi c`viruses d`helminths		
	ANATOMY - BLOOD CIRCULATION - abnormally enlarged or twisted blood vessel may be termed as :a`varix b`aorta c`occlusion d`emblism		
	DIAGNOSTICS - AZOTEMIC PATIENTS - may suffer frominsufficiencya`brain b`heart c`liver d`kidneys		
	ANATOMY - Pumping a liquid into a blood vessel/tissue:a`dialysis b`pheresis c`perfusion d`voiding		
611	TRAZODONE - is a/ana`anticoagulant b`antihistamine c`antidepressant d`antitussive		
612	Transient cessation of respiration - isa`apnea b`dyspnea c`eupnea d`hyperpnea		
	SLEEP - most common complaint isa`somniloquism b`somnambulism c`narcolepsy d`insomnia		
	SEQUELAE - are abnormalities arising froma`disease b`injury c`treatment d`any of the three		
615	SEPSIS - is presence of pus-forminga`bacteria b`fungi c`viruses d`all		
	RESPIRATION - a whistling sound heard with a stethoscope during expiration as air passes through obstructed channels:a`rhonchus b`pallor c`bronchus d`none		
	PROPHYLACTIC ANTIBIOTICS - refers to antibioticsa`antineoplastic b`preventive c`curative d`anaesthetic		
618	PLEXUS - is a network ofa`blood-vessels b`nerves c`lymph vessels d`any of the three		
619	PARADOXICAL SLEEP - refers toa`REM sleep b`NON-REM sleep c`eternal sleep d`none		

620	OSTEOMYELITIS - is inflammation of bonea`collagen b`marrow c`socket d`lamella	
ANSWERS BOX		
601	l.b. 602.a. 603.c. 604.b. 605.c. 606.a. 607.c. 608.a. 609.d. 610.c.	
611	611.c. antidepressant and sedative. 612.a. 613.d. 614.d. 615.a. 616.a. 617.b. 618.d. 619.a. 620.b.	
	Exercise No.32.	
621	NECROSIS - isa`inflammation of body tissues b`proliferation of new cells c`decadence of cells d`all	
622	INFECTIONScan mimic infectionsa`autoimmune disease b`drugs c`malignancies d`all	
623	DESYREL - is the trade-name ofa`trazodone b`nefazodone c`serzone d`reboxetine	
624	CIRCUMORAL PALLOR - refers to unnatural lack of color in arounda`eyes b`nose c`ears d`mouth	
625	CELLULITIS - isa`inflammation of body tissues b`proliferation of new cells c`decadence of cells d`all	
626	BOTH DEEP SLEEP AND LIGHT SLEEPa`REM sleep b`NON-REM sleep c`eternal sleep d`none	
627	BODY SOUNDS - listening to sounds within the body (usually with a stethoscope):a`auscultation b`percussion c`pleximetry d`any of the three	
628	ATONIA - refers to lack oftensiona`yips and yelps b`mental c`muscular d`circulatory	
629	APACHE SCORES - are Acute Physiology And Chronic Healthscoresa`Education b`Evaluation c`Edification d`Elimination	
630	SPUTUM - is primarily ejected froma`throat b`salivary glands c`nose d`lungs	
631	DYSPNEA - is difficulta`breathing b`digestion c`excretion d`urination	
632	EMPHYSEMA - is an abnormal condition ofa`brain b`lungs c`pancreas d`kidneys	

633	BLACK WATER or DARK URINE - may be a symptom of breakdown of cells in blooda`red blood b`white blood corpuscles c`beta cells d`sertori cells	
634	PERTUSSIS - is commonly known asa`whooping cough b`anemia c`influenza d`pneumonia	
635	PERTUSSIS - is adisordera`circulatory b`digestive c`metabolic d`respiratory	
636	CODEINEs - area`anticoagulants b`antacids c`antiperspirant d`antitussive	
637	ANTITUSSIVEs - provide relief froma`acidity b`coughing c`headaches d`constipation	
638	8 ACUTE BRONCHITIS - is primarily caused bya`bacteria b`fungi c`viruses d`malnutrition	
639	HEPARIN - is produced in of lungs and livera`basophils b`neutrophils c`siderocytes d`reticulocytes	
640	ARGATROBAN - finds its use asa`anticoagulant b`antacid c`sedative d`vasculo-dilator	
ANS	SWERS BOX	
621	.c. 622.d. 623.a. 624.d. 625.a. 626.a. 627.d. 628.c. 629.b. 630.d.	
631	.a. 632.b. 633.c. 634.a. 635.d. 636.d. 637.b. 638.c. 639.a. 640.a. thrombin inhibitor.	
	Exercise No.33.	
641	BLOOD - SMALL NUMBER OF PLATELETS can be termed asa`pancytopenia b`neutropenia c`sideropenia d`thrombocytopenia	
642	DRUG EFFICACY - Malfunctioning of can affect, drug efficacy the most:a`brain b`heart c`liver d`kidney	
643	IATRONIC CAUSES - of a disease or syndrome relate toa`hospital environment b`job stress c`home environment d`sedantic life	
644	SECTRAL - is the trade name ofa`acebutolol b`atenolol c`esmolol d`nadolol	
645	ACEBUTOLOL - is a/ana`beta blocker b`calcium blocker c`alpha blocker d`histamine blocker	
646	AIR-BORN AND BLOOD-BORN TOXINS - can affecta`arteries b`brain c`lungs	

	d`esophagus
	TOPICAL THERAPY - treatsa`body parts locally on their surface b`specific systems c`environmental insults d`all
	SKINis the body's main barrier against environmental insulta`corium b`epidermis c`Pacnian corpuscle d`lentigo
	CEREBRAL HAEMORRHAGES - are caused bya`cerebral arterial aneurysm b`arteriovenous malformation c`trauma d`any of these
	PATHOLOGY AND PHYSIOLOGY - VESNARINONE - finds its use in strengtheninga`brain b`heart c`kidneys d`spleen
	PATHOLOGY AND PHYSIOLOGY - URICASE - this enzyme is secreted bya`kidney b`spleen c`prostate d`not secreted in humans
	PATHOLOGY AND PHYSIOLOGY - URIC ACID - function in human body is:a`easy urination b`reduce the alkalinity of urine c`neutralise bilirubin in urine d`nothing
	PATHOLOGY AND PHYSIOLOGY - SYNOVIAL FLUIDS - are secreted bya`glands b`stomach c`membrane connecting joints and muscles d`meninges and arachnoids
	PATHOLOGY AND PHYSIOLOGY - SECONDARY HEADACHES - not a causea`goitre b`brain tumor c`cerebro-vascular malformation d`trauma
	PATHOLOGY AND PHYSIOLOGY - NEGATIVELY CHARGED SUBSTANCES IN BLOOD - the only anion in blood isa`calcium b`carbon c`carbon di oxide d`chloride
	PATHOLOGY AND PHYSIOLOGY - MYELOGRAPHY - relates toa`brain b`heart c`kidneys d`spine
	PATHOLOGY AND PHYSIOLOGY - MYELOGRAPHY - involvesa`alpha rays b`beta rays c`gamma rays d`x rays
658	PATHOLOGY AND PHYSIOLOGY - MONOSODIUM URATE CRYSTAL DEPOSITS IN SYNOVIAL FLUIDS - may lead toa`meningitis b`gout c`goitre d`uremia
	PATHOLOGY AND PHYSIOLOGY - LEUKAMIAs - are said to originate ina`brain b`bone marrow c`arachnoids d`blood
	PATHOLOGY AND PHYSIOLOGY - INOTROPIC THERAPY - relates toa`brain b`heart c`kidneys d`spleen

ANSWERS BOX
641.d. 642.d. 643.a. 644.a. 645.a. 646.c. 647.a. 648.b. 649.d. 650.b.
651.d. 652.d. It is just an end product in body. 653.c. 654.a. 655.d. 656.d. 657.d. 658.b. 659.b. 660.b.

	Exercise No.34.	
661	PATHOLOGY AND PHYSIOLOGY - INOTROPIC THERAPY - isa`anaesthetic b`curative c`palliative d`antabuse	
662	PATHOLOGY AND PHYSIOLOGY - HYPERCAPNIA - refers to accumulation ofin blood. a`carbon dioxide b`oxygen c`nitrogen d`hydrogen	
663	PATHOLOGY AND PHYSIOLOGY - GRAAFIAN FOLLICLE - may be found ina`lips b`breasts c`ovary d`skin	
664	PATHOLOGY AND PHYSIOLOGY - GOUT - uncommon ina`prepubartal women b`premenopausal women c`young men d`all	
665	PATHOLOGY AND PHYSIOLOGY - GLIOMA - is an ailment ofa`avorta b`brain c`chest d`loins	
666	PATHOLOGY AND PHYSIOLOGY - GLIOMA - is a/ana`clot b`dilation c`haemorrhage d`tumor	
667	PATHOLOGY AND PHYSIOLOGY - EXTRA-CRANIAL STRUCTURES OF BRAIN - do not includea`eyes b`ears c`meninges d`sinuses	
668	PATHOLOGY AND PHYSIOLOGY - EARLY SYMPTOMS BEFORE DISEASE - calleda`syndrome b`scalenus syndrome c`prodrome d`velodrome	
669	CORPUS LUTEUM - may be found ina`lips b`breasts c`ovary d`skin	
670	PATHOLOGY - TINEA - areinfectionsa`nails and skin b`ENT c`ocular d`pulmonary	
671	PHARMACOKINETICS - SUPPOSITORIES - are medications administered:a`orally b`through injections c`inserted into rectum or vagina d`through tubes	
672	DIAGNOSTICS - PATHOLOGY - SPECIFICALLY DISTINCTIVE CHARACTERISTIC OF A DISEASE - can be termed asa`pathogenic b`pathognomic c`pathognomonic	

	d`pathomnemonic
673	PHARMACOLOGY - SERAX - is the trade name ofa`oxazepam b`diazepam c`flurazepam d`lorazepam
674	DIAGNOSTICS - PATHOLOGY - RISUS SARDONICUS - is a pathognomonic (chief symptom) ofa`dementia b`algheimer's disease c`AIDS d`tetanus
675	PHYSIOLOGY - DIAGNOSTICS - RISUS SARDONICUS - a grin like spasm with raised eyebrows relates tomusclesa`face b`neck c`chest d`abdomen
676	PHYSIOLOGY - PUERPERIUM - is a term relating to :a`puberty b`pregnancy c`child-care d`grand mothers
677	PHARMACOLOGY - PHENOBARBITAL - finds its usage asa`antabuse b`antacid c`antifungal d`sedative
678	PATHOLOGY - IDIOPATHIC DISEASES - area`bacterial b`fungal c`viral d`born from unknown causes
679	PATHOLOGY - AMYLOIDS in AMYLOIDOSIS area`starches b`proteins c`starches resembling proteins d`proteins resembling starches
680	PHARMACOLOGY - OXAZEPAM - isa`stimulant b`tranquilliser c`diuretic d`decongestant
ANS	SWERS BOX
661	.c. 662.a. 663.c. 664.d. 665.b. 666.d. 667.c. 668.c. 669.c. 670.a.
	.c. 672.c. pathognomic and pathomnemonic are common misspellings. 673.a. 674.d. 675.a. 676.b. d. 678.d. 679.d. degenerated tissues appearing waxy and translucent. 680.b.
	Exercise No.35.
	Exercise Nu.55.
681	PATHOLOGY - NOSOLOGY - deals witha`diseases of nose b`diagnostics c`nosocomial infections d`nosohusial infections
682	PATHOLOGY - NOSOHUSIAL INFECTIONS - are infections acquireda`at home b`at hospital c`at restaurants d`in aircrafts
683	PATHOLOGY - NEPHROLITHIASIS - are calculis ina`gall bladder b`kidneys c`intestines

684	PATHOLOGY - MYCOLOGY - studies infectionsa`bacterial b`fungal c`viral d`respiratory
685	PATHOLOGY - MALASSEZIA globosa - infection in humans may lead toa`pneumonia b`dandruff c`liver cancer d`kidney failure
686	PHYSIOLOGY - GASTRIC PHwith agea`increases b`decreases c`remains the same d`becomes zero
687	PATHOLOGY - FUNGUS - requiresto growa`sugar b`fat c`fibre d`acid
688	PHARMACOLOGY - FUNGIZONE - is the trade name ofa`amphotericin b`doxorubicin c`gentamicin d`fulvicin
689	PHARMACOLOGY - ANXIOTICS - area`stimulants b`tranquillisers c`diuretics d`decongestants
690	PHARMACOLOGY - AMPHOTERICIN - finds its use asa`anti-bacterial b`anti-fungal c`anti-viral d`anaesthetic
691	DIAGNOSES - SYSTOLIC MURMURs - may indicate a malfunctioninga`brain b`heart c`spine d`kidneys
692	PHYSIOLOGY - Spontaneous loss of consciousness caused by insufficient blood to the brain - may be termed asa`syncope b`deliquium c`swoon d`all
693	NUTRITION - PHENYLALANINE - an essential aminoacid, is abundant ina`milk and egg b`meat and fish c`legumes and pulses d`refined oils
694	PHARMACOLOGY - PARA-AMINO-BENZOIC-ACID - finds its use in health arena asa`sun blocker b`beta blocker c`calcium blocker d`histamine blocker
695	DIAGNOSIS - PAIN IN JOINTS - can be termed asa`analgia b`arthralgia c`chiralgia d`ulalgia
696	PHARMACOLOGY - ONDANSETRON - finds its use as during chemotherapy. a`antiemetic b`antihistamine c`antipyretic d`anticoagulant
697	OCULAR ANATOMY - refers to the study ofa`ears b`eyes c`throat d`nose
698	PATHOLOGY - NOSOCOMIAL INFECTIONS - originate ina`homes b`hotels and hostels c`hospitals d`public transport vehicles

	c`hospitals d`public transport vehicles	
699	PHARMACOLOGY - METOCLOPRAMIDE - finds its use as (a`antiemetic b`antihistamine c`antipyretic d`anticoagulant	during chemotherapy.
700	PHARMACOLOGY - LASIX - is the trade name ofa`furosemidedihydrogen-diphosphonate d`none	e b`cyanamide c`disodium-
ANS	WERS BOX	
681	.b. 682.a. 683.b. 684.b. 685.b. 686.a. 687.b. 688.a. 689.b. 690.b.	
691	.b. 692.d. 693.a. 694.a. 695.b. 696.a. 697.b. 698.c. 699.a. 700.a.	
	Exercise No.36.	'1
701	APPLIED THERAPEUTICS - FUROSEMIDE - finds its usage as depressant c`diuretic d`tranquilliser	a`anti-coagulant b`anti-
702	THERAPEUTICS - END-OF-LIFE CARE - refers toa`hospice d`none	care b`palliative care c`both
703	PATHOLOGY - ENDOCARDITIS - major cause isa`bacteria b	fungi c`virus d`inheritance
704	DIAGNOSIS - DYSTROPHIES - Most muscular dystrophies are _ c`contagious d`malnutritional	_a`genetic b`acquired
705	ANATOMY - DYSLIPIDEMIA - is lipids in cellsa`excess b d`absence of	`paucity of c`death of
706	ANATOMY - CALCITONIN - is ahormonea`adrenal b`pit d`somatotropic hormone	uitary c`thyroid
707	ANATOMY - MITAL VALVE - operates betweena`two auricles auricle and left ventricle d`right auricle and right ventricle	b`two ventricles c`left and
708	ANATOMY - EYE BALLS - our eyeballs get protection fromm d`seven	usclesa`four b`five c`six
709	ANATOMY - Abnormal narrowing of a bodily canal or passageway c`trichinosis d`ochronosis	v - isa`stenosis b`mitosis

	d`aneurism
711	PATHOLOGY AND PHARMACOLOGY - ZITHROMAX - is the trade name ofa`azythromycin b`garamycin c`kanamycin d`terramycin
	PATHOLOGY AND PHARMACOLOGY - TRANSPORT OF OXYGEN FROM LUNGS TO LIVE TISSUES - is primarily the function ofa`lungs b`tissues c`alveolus d`blood
713	PATHOLOGY AND PHARMACOLOGY - TOLUENE - is abused as a/ana`inhalant b`injectant c`oral drug d`all
714	PATHOLOGY AND PHARMACOLOGY - TICLOPIDINE - is a/an druga`anti-platelet b`antiacidic c`anti-epileptic d`anti-depressant
715	PATHOLOGY AND PHARMACOLOGY - PHENYTOIN - is a/ana`analgesic b`antipyretic c`anti-epileptic d`diuretic
716	PATHOLOGY AND PHARMACOLOGY - PHENACETIN - is a/ana`analgesic b`antipyretic c`both d`none
	PATHOLOGY AND PHARMACOLOGY - GLOMERULUS - main function isa`filter blood from urine b`filter sweat from blood c`filter sweat from urine d`filter WBCs from blood
718	PATHOLOGY AND PHARMACOLOGY - GATEWAY DRUGa`marijuana b`opium c`cocaine d`toluene
719	PATHOLOGY AND PHARMACOLOGY - EPREX - is a drug connected witha`brain b`blood c`back d`urine
720	PATHOLOGY AND PHARMACOLOGY - EPOETIN - finds its use asa`antianemic b`antidepressant c`antabuse d`antacid
ANS	WERS BOX
701	.c. 702.c. 703.a. 704.a. 705.a. 706.c. 707.c. 708.c. 709.a. 710.b.
711.a. 712.d. 713.a. 714.a. Also treated as blood thinner. 715.c. 716.c. 717.a. 718.a. 719.b. Also known as Epoetin or Erythropoietin Alpha synthetic. 720.a.	
	Exercise No.37.

721	PATHOLOGY AND PHARMACOLOGY - DYSCRASIA - indicatesa`infection b`ill-health c`aging d`anxiety
722	PATHOLOGY AND PHARMACOLOGY - DILANTIN - is the trade name ofa`phenytoin b`ticlopidine c`toluene d`apomorphine
723	PATHOLOGY AND PHARMACOLOGY - CYSTIC FIBROSIS - mainly affectsa`babies and children b`youth c`middle-aged d`senior citizens
724	PATHOLOGY AND PHARMACOLOGY - CYSTIC FIBROSIS - is generallya`contagious b`hereditary c`malnutritional d`self-acquired
725	PATHOLOGY AND PHARMACOLOGY - BOWMAN'S CAPSULE - is ina`avorta b`heart c`liver d`kidneys
726	PATHOLOGY AND PHARMACOLOGY - BLOOD produces red blood cells (RBCs):a`heart b`liver c`bone marrow d`thyroid gland
727	PATHOLOGY AND PHARMACOLOGY - BLOOD - FREE HEMOGLOBIN is toxic toa`heart b`kidneys c`liver d`brain
728	PATHOLOGY AND PHARMACOLOGY - BLOOD DYSCRASIAs - Drug Treamenta`can cause blood dyscrasias b`do not cause blood dyscrasias c`only blood transformation during treatment causes blood dyscrasias d`none
729	PATHOLOGY AND PHARMACOLOGY - AZYTHROMYCIN - is mainlya`anti-bacterial b`anti-coagulant c`anti-depressant d`anti-histamine
730	PATHOLOGY AND PHARMACOLOGY - APOMORPHINE - finds its usage as a/an _a`anaesthetic b`emetic c`strong stimulant d`dilator
731	PATHOLOGY AND PHARMACOLOGY - TYRAMINE - is found ina`chocolates b`ripe cheese c`beer d`all
732	PATHOLOGY AND PHARMACOLOGY - TYRAMINE - is ana`antacid b`amino acid c`ascorbic acid d`acid anhydride
733	PATHOLOGY AND PHARMACOLOGY - TRICHOMONIASIS - is an infection ofa`brain b`chest c`intestines d`vagina
734	PATHOLOGY AND PHARMACOLOGY - TRANSIENT ISCHEMIC ATTACKS - may result from insuffiicient blood supply toa`limbs b`brain c`chest d`skin
735	PATHOLOGY AND PHARMACOLOGY - TOURETTE'S SYNDROME - is adisorder.

	a`digestive b`neurological c`respiratory d`urinal	
736	PATHOLOGY AND PHARMACOLOGY - SOMATIC ILLNESS - refers to illness ofa`body b`mind c`spirit d`bile	
737	PATHOLOGY AND PHARMACOLOGY - PROTOZOAL INFECTIONS - Which of the following is not a protozoan infection?a`malaria b`leishmaniasis c`giardiasis d`typhoid	
738	PATHOLOGY AND PHARMACOLOGY - PROCARDIA - is the trade name ofa`nifedipine b`haloperidol c`risperidone d`chlorthalidone	
739	PATHOLOGY AND PHARMACOLOGY - NORMAL URINE - isa`slightly acidic b`slightly alkaline c`highly acidic d`highly alkaline	
740	PATHOLOGY AND PHARMACOLOGY - NIFEDIPINE - is a/ana`beta blocker b`calcium blocker c`potassium blocker d`sodium blocker	
ANS	SWERS BOX	
	721.b. 722.b. 723.a. 724.b. 725.d. 726.c. Erythropoietin produced in kidneys seems to instruct bone marrow to produce RBCs. 727.b. 728.a. 729.a. 730.b.	
731	1.d. 732.b. 733.d. 734.b. 735.b. 736.a. 737.d. 738.a. 739.a. 740.b.	
	Exercise No.38.	
741	PATHOLOGY AND PHARMACOLOGY - METRONIDAZOLE - ismedicationa`anti - coagulant b`anti - depressant c`anti - protozoal d`antacid	
742	PATHOLOGY AND PHARMACOLOGY - METFORMIN - isa`anti - coagulant b`anti - diabetic c`anti - depressant d`anti - perspirant	
743	PATHOLOGY AND PHARMACOLOGY - MAOIs - area`anti - coagulants b`anti - depressants c`anti - perspirants d`hallucinogens	
744	PATHOLOGY AND PHARMACOLOGY - HYGROTON - is the trade name ofa`nifedipine b`haloperidol c`risperidone d`chlorthalidone	
745	PATHOLOGY AND PHARMACOLOGY - HALOPERIDOL - is said to be effective in treatment ofdisordersa`arterial b`bone c`psychiatric d`respiratory	
746	PATHOLOGY AND PHARMACOLOGY - GIARDIASIS - is an infection ofa`brain b`chest	

	c`intestines d`kidneys
747	PATHOLOGY AND PHARMACOLOGY - FLAGYL - is the trade name ofa`metronidazole b`imidazole c`virazole d`thiabendazole
	PATHOLOGY AND PHARMACOLOGY - ENTERIC BACTERIA - Which of the following is not enteric bacteria?a`escherichia b`salmonella c`acidophilus d`shigella
749	PATHOLOGY AND PHARMACOLOGY - COPROLALIA - is an uncontrollable use ofa`drugs b`nuts c`profanities d`bykes and cars
750	CALCIUM BLOCKERS - find their usage in treatment ofa`angina b`hypertension c`migraine d`all
	PHYSIOLOGY and PHARMACOLOGY - SOMNILOQUISM - isa`sleep lacking b`sleep talking c`sleep walking d`sleep learning
752	PHYSIOLOGY and PHARMACOLOGY - SOMNAMBULISM - isa`sleep lacking b`sleep talking c`sleep walking d`sleep learning
753	PHYSIOLOGY and PHARMACOLOGY - NARCOLEPSY - is a/ana`lack of sleep b`uncontrollable sleep c`somnambulism d`somniloquism
754	PHYSIOLOGY and PHARMACOLOGY - METHYLPHENIDATE - is a of Central Nervous Systema`nutrient b`sedative c`stimulant d`dilator
	PHYSIOLOGY and PHARMACOLOGY - CORDARONE - is said to be a life-saving antiarrhythmal drug with potentially fatal side-effects. It is connected witha`brain b`spine c`liver d`heart
756	PHYSIOLOGY and PHARMACOLOGY - AMIODARONE - is said to be a life-saving antiarrhythmal drug with potentially fatal side-effects. It is connected witha`brain b`spine c`liver d`heart
	PHYSIOLOGY and PHARMACOLOGY - ELECTROPHYSIOLOGY OF HEART - element not associated isa`calcium b`iron c`potassium d`sodium
758	PHYSIOLOGY and PHARMACOLOGY - HIPPOCAMPUS - is a sea horse ina`avorta b`brain c`chest d`knees
759	PHYSIOLOGY and PHARMACOLOGY - AMYGDALA - is a part of oura`avorta b`brain c`chest d`knees
760	PHYSIOLOGY and PHARMACOLOGY - LIMBIC SYSTEM - is a part ofa`avorta b`brain

	c`chest d`knees
ANS	SWERS BOX
741	L.c. 742.b. 743.b. mono amin oxidase inhibitors. 744.d. 745.c. 746.c. 747.a. 748.c. 749.c. 750.d.
751	I.b. 752.c. 753.b. 754.c. 755.d. 756.d. 757.b. 758.b. 759.b. 760.b.
Γ	Exercise No.39.
761	PHYSIOLOGY and PHARMACOLOGY - PHEOCHROMOCYTOMA - is connected witha`adrenal gland b`buttocks c`chest d`prostate gland
762	PHYSIOLOGY and PHARMACOLOGY - PHEOCHROMOCYTOMA - is a/ana`infection b`mania c`tumor d`excess discharge
763	PHYSIOLOGY and PHARMACOLOGY - MEPERIDINE - is a/ana`narcotic and pain killer b`antacid c`antabuse d`beta blocker
764	PHYSIOLOGY and PHARMACOLOGY - FAMOTIDINE - is connected with disordersa`circulatory b`digestive c`respiratory d`nervous
765	PHYSIOLOGY and PHARMACOLOGY - PEPCID - is the trade name ofa`cimetidine b`clonidine c`famotidine d`meperidine
766	PHYSIOLOGY and PHARMACOLOGY - CATAPRES - is the trade name ofa`cimetidine b`clonidine c`famotidine d`meperidine
767	PHYSIOLOGY and PHARMACOLOGY - CLONIDINE - is connected with disordersa`circulatory b`digestive c`respiratory d`nervous
768	PHYSIOLOGY and PHARMACOLOGY - DEMEROL - is the trade name ofa`cimetidine b`PEclonidine c`famotidine d`meperidine
769	PHYSIOLOGY and PHARMACOLOGY - TAGAMET - is the trade name ofa`cimetidine b`clonidine c`famotidine d`meperidine
770	PHYSIOLOGY AND PHARMACOLOGY - CIMETIDINE - is connected with disordersa`circulatory b`digestive c`respiratory d`nervous
771	PATHOLOGY and PHARMACOLOGY - VENIPUNCTUREs - purpose isa`draw blood b`inject medication c`start intravenous drip d`all

	b`inject medication c`start intravenous drip d`all
772	PATHOLOGY and PHARMACOLOGY - THIOGUANINE - use is said to be associated witha`meningitis b`cancer c`diabetes d`diarhhoea
773	PATHOLOGY and PHARMACOLOGY - SALMONELLA - is said to be a bacteria responsible fora`meningitis b`pneumonia c`itching d`typhoid
774	PATHOLOGY and PHARMACOLOGY - PLEURISY - is inflammation ofa`heart b`stomachea`lungs d`genitals
775	PATHOLOGY and PHARMACOLOGY - OPSONINS - facilitatea`phagocytosis b`acanthocytosis c`pinocytosis d`microcytosis
776	PATHOLOGY and PHARMACOLOGY - OPSONINS - area`antibodies b`pathogens c`nutrients d`antigens
777	PATHOLOGY and PHARMACOLOGY - NEUTROPENIA - refers to reduction in number ofa`erythrocytes b`megalocytes c`acanthocytes d`leukocytes
778	PATHOLOGY and PHARMACOLOGY - NEUMEGA - is the trade name of the drug used in chemotherapy:a`cyclophoshpamide b`oprelevkin c`oxytocin d`palifermin
779	PATHOLOGY and PHARMACOLOGY - METHOTREXATE - is said to inhibit _a`accumulation of cholesterol b`oxidation c`cell-division d`sleep
780	PATHOLOGY and PHARMACOLOGY - Legionnaires' disease - is a disorder. _a`cancerous b`pulmonary c`auto-immune d`eating
ANS	WERS BOX
761	a. 762.c. 763.a. 764.c. 765.c. 766.b. 767.a. 768.d. 769.a. 770.b.
771	d. 772.b. 773.d. 774.c. 775.a. 776.a. 777.d. 778.b. 779.c. 780.b.
	Exercise No.40.
781	PATHOLOGY and PHARMACOLOGY - HODGKIN'S DISEASE - is a disorder. _a`cardio-vascular b`malignant cancerous c`auto-immune d`eating
782	PATHOLOGY and PHARMACOLOGY - Granuloma inguinale - is a venereal disease caused by

783	PATHOLOGY and PHARMACOLOGY - Granuloma inguinale - is a disorder which may be found at/ina`brain b`feet c`groins d`chest
784	PATHOLOGY and PHARMACOLOGY - GEMCITABINE - is associated witha`fevers b`cancers c`respiration d`digestive enzymes
785	PATHOLOGY and PHARMACOLOGY - GAMMA GLOBULIN - isa`starch b`sugar c`fat d`protein
786	PATHOLOGY and PHARMACOLOGY - CANDIDA - may cause cancerous growths. It is aa`bacteria b`fungus c`virus d`glycogen
787	PATHOLOGY and PHARMACOLOGY - BACTERIA - obtaining food osmotically from dissolved organic material:a`eu bacteria b`true bacteria c`saprophytic bacteria d`cyanobacteria
788	PATHOLOGY and PHARMACOLOGY - ASPERGILLUS - may cause cancer. It is It is aa`bacteria b`fungus c`virus d`glycogen
789	PATHOLOGY and PHARMACOLOGY - ANTINEOPLASTIC DRUGS - are concerned witha`angena b`backache c`cancer d`diabetes
790	PATHOLOGY AND PHARMACOLOGYANTIMETABOLITE DRUGS - are associated witha`pancreas b`bones c`cancer d`abuse
791	PHARMACOLOGY - VITAMINS - B vitamin that prevents skin lesions and weight loss a`niacin b`folic acid c`riboflavin d`inositol
792	PHARMACOLOGY - VITAMINS - B vitamin that is essential for cell growth and reproduction:a`niacin b`folic acid c`riboflavin d`inositol
793	PHARMACOLOGY - VITAMINS - B vitamin essential for the normal function of the nervous system and the gastrointestinal tract:a`niacin b`folic acid c`riboflavin d`inositol
794	PHARMACOLOGY - VITAMINS - an optically inactive alcohol that is a component of the vitamin B complexa`niacin b`folic acid c`riboflavin d`inositol
795	PHARMACOLOGY - THEOPHYLLINE - is used asa`anti-coagulant b`antacid c`bronchiodilator d`anaesthetic
796	PHARMACOLOGY - SIMVASTATIN - is expected to serve asa`anti-depressant b`blood cholesterol reducer c`antacid d`antabuse

	cholesterol reducer c`antacid d`antabuse
797	PHARMACOLOGY - NUCLEOTIDES - are a/ana`acids b`alkalies c`esters d`salts
798	PHARMACOLOGY - MIDAZOLAM - is a/ana`antacid b`antabuse c`stimulant d`sedative
799	PHARMACOLOGY - Hyperlipoproteinemia control - seems to be possible with sustained release ofa`nicotonic acid b`folic acid c`riboflavin d`inositol
800	PHARMACOLOGY - HDL - is a lipoprotein with contenta`high protein b`low protein c`high cholesterol d`glycerol
ANS	SWERS BOX
781	.b. 782.a. Calymmatobacterium. 783.c. 784.b. 785.d. 786.b. 787.c. 788.b. 789.c. 790.c.
791	.c. 792.b. 793.a. 794.d. 795.c. 796.b. 797.c. 798.d. 799.d. Also called niacin. 800.a.
	Exercise No.41.
801	PHARMACOLOGY - GEMFIBROZIL - is said to lower in blooda`nucleotides b`triglycerides c`trisaccharides d`trichloromethiazides
802	PHARMACOLOGY - FENTANYL - is a/ana`analgesic b`narcotic c`non-lethal d`all
803	PHARMACOLOGY - ENZYMES - a liver enzyme producing cholesterol:a`hmg-coa reductase b`catalase c`Cox d`coagulase
804	PHARMACOLOGY - CLOFIBRATE - is expected to serve asa`anti-depressant b`lipid reducer in blood cerum c`antacid d`antabuse
805	PHARMACOLOGY - ATROPINE - which of the following may not apply?a`mydriatic b`spasmolytic c`counterpoison d`none
806	PHARMACOLOGY - ATROPINE - is a/ana`acid b`alkaloid c`ester d`salt
807	PHARMACOLOGY - ATORVASTATIN - is a drug which is said to controla`anaemia b`LDL cholesterol c`cramps d`gastralgia
808	PHARMACOLOGY - ARTERIES - Branch of the carotid artery that supplies blood to brain and eyesa`internal b`external c`common d`none

	d`anaesthetic
810	PHARMACOLOGY - A drug that causes the pupil of the eye to dilate:a`mydriatic b`spasmolytic c`miotic d`diuretic
811	PHARMACOTHERAPY -VERRUCA - warts are caused bya`bacteria b`fungi c`malnutrition d`viruses
812	PHARMACOTHERAPY -VERONAL - is a/ana`antacid b`barbiturate and hypnotic c`antisoporific and anti-depressant d`all
	PHARMACOTHERAPY -TARDIVE DYSKINESIA - may result in involuntary rolling of tongue and twitching ofa`face b`limbs c`trunk d`any one
814	PHARMACOTHERAPY -SYROTONINS - are neurotransmitters involved ina`depression b`memory c`sleep d`any one
815	PHARMACOTHERAPY -SYNAPSEs - are junctions betweena`two neurons b`neurons and muscles c`both d`not junctions
816	PHARMACOTHERAPY -SERTRALINE - is a/ana`antacid b`anti-depressant c`hallucinogen d`anaesthetic
817	PHARMACOTHERAPY -PILOCEBACEOUS SKIN CELLS - can be found ina`arteries b`brain c`hair d`rectum
818	PHARMACOTHERAPY -PCPs - are Primary Care Providers. PCP also is a/ana`anti-coagulant b`anti-histamine c`hallucinogen d`growth hormone
819	PHARMACOTHERAPY -OMEPRAZOLE - is a/ana`antacid b`anti-depressant c`hallucinogen d`anaesthetic
820	PHARMACOTHERAPY -NALTREXONE - is a/ana`antagonist b`inhibitor c`moderator d`protagonist
ANS	WERS BOX
801	.b. 802.d. 803.a. 804.b. 805.d. 806.b. 807.b. 808.a. 809.c. 810.a.
	.d. 812.b. 813.d. 814.d. 815.c. 816.b. Said to be useful in treating alcohol dependance. 817.c. hair cles. 818.c. 819.a. said to suppress acid secretions in stomach. 820.a.

	Exercise No.42.
821	PHARMACOTHERAPY -LANSOPRAZOLE - is a/ana`antacid b`anti-depressant c`hallucinogen d`anaesthetic
822	PHARMACOTHERAPY -GALLBLADDER has to empty itself after a`urination b`stools c`food d`sleep
823	PHARMACOTHERAPY -FLUOXETINE - isa`anti-coagulant b`anti-depressant c`diuretic d`beta blocker e
824	PHARMACOTHERAPY -DYSKINESIA - is a disordera`muscular b`nervous c`circulatory d`digestive
825	PHARMACOTHERAPY -DRUGS - A drug that neutralizes or counteracts the effects of another drug:a`antagonist b`inhibitor c`moderator d`protagonist
826	PHARMACOTHERAPY -DISULFIRAM - is α/αna`antacid b`antabuse c`anti-coagulant d`hallucinogen
827	PHARMACOTHERAPY -CHOLECYSTOKININ - isa`fatty acid b`gastro-intestinal hormone c`antibody d`anti-coagulant
828	PHARMACOTHERAPY -CHOLECYSTECTOMY - is surgical removal ofa`gall bladder b`pancreas c`colon d`kidney
829	PHARMACOTHERAPY -BARBITURATES - producea`hormones b`digestive juices c`appetite d`sleep
830	PHARMACOTHERAPY - AMPHETAMINE - isa`pep pill b`street drug c`bennie d`all
831	SURGICAL TOOLS - A surgical tool as well as a media story. a`sting b`string c`scoop d`curet e`c. Curet is a surgical tool; but it is not a media story. XYLOCAINE - is a/ana`anti-histamine b`anaesthetic c`anti-coagulant d`stimulant
832	SURGERIES - D AND C is a surgery connected witha`brain b`arteries c`small intestines d`uterus
833	RHYTIDOPLASTY - is also known as nip and tuck. It is a/ana`amputation b`brain surgeory c`cosmetic surgery d`surgical procedure in cervix

835	PLACENTA PREVIA - is a condition associated witha`pregnancy b`trauma c`sleep d`metabolism
836	PHENYTOIN - is a/ana`anti-convulsant b`sedative c`anti-coagulant d`diuretic
837	ODDMAN OUTa`tegument b`cutis c`coxa d`skin
838	NEUROEPITHELIUM - can be found ina`ear b`nose c`tongue d`all
839	LOCATION OF HEART TOWARDS THE RIGHT SIDE OF CHESTa`bradycardia b`dextrocardia c`tachycardia d`megacardia
840	LABYRINTH OF OUR BODY - isa`ear b`eye c`nose d`throat
ANS	SWERS BOX
take	1.a. said to suppress acid secretions in stomach. 822.c. This takes place by contraction which should place painlessly. 823.b. 824.b. 825.a. 826.b. Causes vomiting if alcohol is consumed. 827.b. a. 829.d. 830.d. Bennie is a type of amphetamine, also called benzedrine.
832	1.b. 832.d. 833.c. 834.b. 835.a. 836.a. 837.c. Others are skins. 838.d. 839.b. 840.a.
	Exercise No.43.
841	INTEGUMENTARY SYSTEM - in our body handlesa`heart-beats b`emotions c`sweat d`smell
842	INGUINAL LIGAMENT - is a tissue in oura`brain b`neck c`navel d`groins
843	HEAT EXHAUSTION - may cause shocksa`hypovolemic b`excess insulin c`insulin scarcity d`neurogenic
844	HEAD-FIRST DELIVERY - is also known asa`caudal b`breech c`cephalic d`transverse
845	ECCHYMOSIS - is a term associated witha`metabolism and growth b`bruises and injuries c`acidity and indigestion d`urnation and excretion
846	DUCTS - VAS DEFERENS is ina`male reproductive system b`female reproductive system c`articulatory system d`blood circulatory system
847	BRADYCARDIA -is an abnormallyheart beata`fast b`slow c`hammering d`faint

847	BRADYCARDIA -is an abnormallyheart beata`fast b`slow c`hammering d`faint	
848	ARTICULATIO COXAE - refers to oura`jaws b`navel c`hips d`ankle	
849	ABNORMAL ENLARGEMENT OF THE HEART - isa`bradycardia b`dextrocardia c`tachycardia d`megacardia	
850	PHYSIOLOGY AND PATHOLOGY - ORBITAL HEADACHE - is a headache arounda`eyob`head c`ears d`scalp	es
851	PHYSIOLOGY AND PATHOLOGY - BILURUBIN - deposit in whites of eyes may be caused b a`measles b`jaundice c`herpes d`tuberculosis	iy
852	PHYSIOLOGY AND PATHOLOGY - EYES - which of the following is correct?a`cancer castart in the eye b`cancer can spread to the eye c`eye cancer can sometimes lead to death of patient d`all	ın
853	PHYSIOLOGY AND PATHOLOGY - ANATOMY - EBURNATION - is a degenerative disease _a`back b`blood c`bones d`eyes	of
854	PHYSIOLOGY AND PATHOLOGY - PROPTOSIS - isa`protrusion of eyes b`sunken eyes c`reddened eyes d`bleary eyes	
855	PHYSIOLOGY AND PATHOLOGY - SICKLE CELL DISEASE - is a disorder ofa`baob`blood c`bones d`buttocks	ck
856	PHYSIOLOGY AND PATHOLOGY - PATHOLOGY - SARCOIDOSIS - does not affect eyesa`true b`false c`does not affect humans d`not a disease	
857	PHYSIOLOGY AND PATHOLOGY - DIAGNOSIS - SARCOIDOSIS - may affecta`brain b`liver c`lungs d`any of these	
858	PHYSIOLOGY AND PATHOLOGY - NUTRITION - LEVULOSE - is a sugar found ina`bread b`cabbage c`sugar d`honey and fruits	
859	PHYSIOLOGY AND PATHOLOGY - GRAVE'S DISEASE - is a disordera`adrenal b`pituitary c`thyroid d`thymus	
860	PHYSIOLOGY AND PATHOLOGY - PROTRUDING EYES - may be caused bya`meningit b`goiter c`uvulitis d`vesiculitis	is
ANS	SWERS BOX	

| 851.b.| 852.d.| 853.c.| 854.a.| 855.b.| 856.b.| 857.d.| 858.d.| 859.c protruding eyes, goiter.| 860.b.

	Exercise No.44.	
	PHYSIOLOGY AND PATHOLOGY - PATHOLOGY - AIDS - is a/an diseasea`endemic b`occupational c`systemic d`environmental	
862	PHYSIOLOGY AND PATHOLOGY - ANATOMY OF EYE - STRUCTURES IN EYE area`glaucous b`opaque c`semiopaque d`transparent	
	PHYSIOLOGY AND PATHOLOGY - DIAGNOSIS - SIGNS OF SYSTEMIC DISEASES - can be seena`outer surface of the eye b`middle of the eye c`retina d`any of these	
	PHYSIOLOGY AND PATHOLOGY - DIAGNOSIS - SIGNS OF SYSTEMIC DISEASES - we can see ona`conjunctiva b`cornea c`eyelids d`any of these	
	PHYSIOLOGY AND PATHOLOGY - DIAGNOSIS - EXAMINATION OF EYES help us in diagnosing diseasesa`occupational diseases only b`systemic diseases only c`communicable diseases only d`many of all the three types	
	PHYSIOLOGY AND PATHOLOGY - PATHOLOGY - SYSTEMIC DISEASES - involve diseases ofa`one or two systems b`many organs or whole body c`diseases which attack the body in a planned manner d`all	
867	PHYSIOLOGY AND PATHOLOGY - BLOOD VESSELS - only organ in the eye which a doctor can directly see the blood vessels:a`eyes b`ears c`nose d`tongue	
868	PHYSIOLOGY AND PATHOLOGY - PHOTOCOAGULATORS - usea`X rays b`laser c`magnetic resonance d`all	
869	PHYSIOLOGY AND PATHOLOGY - LASERs - No. of colors in a laser beam, used in treatment of retina:a`one b`two c`seven d`16777216	
870	ANATOMY - PHYSIOLOGY - PATHOLOGY -PESSARY - is aa`contraceptive b`stimulant c`tranquilliser d`painkiller	
	ANATOMY - PHYSIOLOGY - PATHOLOGY -LES PRESSURE - refers toa`esophagus b`endocrine gland c`excretary function d`lymph ducts	
872	ANATOMY - PHYSIOLOGY - PATHOLOGY -GERD - is a reflux disease affects system. a`circulatory b`digestive c`nervous d`respiratory	
873	ANATOMY - PHYSIOLOGY - PATHOLOGY -RAYNAUD'S PHENOMENON - affectsa`eyes and ears b`heart and lungs c`reproductive organs d`fingers and toes	

874	ANATOMY - PHYSIOLOGY - PATHOLOGY -SEVERE TEMPORARY NARROWING OF ARTERIESa`vasospasm b`vasodilation c`vasomax d`vasovesiculitis	NG DOWN	
875	ANATOMY - PHYSIOLOGY - PATHOLOGY -COUMADIN - is a/ana`anti-coagu depressant c`anti-histamine d`diuretic	ılant b`anti-	
876	ANATOMY - PHYSIOLOGY - PATHOLOGY -POLYDIPSIA - may be an indicationa`diabetes b`kidney dysfunction c`any one d`none	of	
877	ANATOMY - PHYSIOLOGY - PATHOLOGY -POLYDIPSIA - is excessa`hui b`desire for sex c`talk d`thirst	nger	
878	ANATOMY - PHYSIOLOGY - PATHOLOGY -ADDISON DISEASE - affects gla_a`adrenal b`pituitary c`thymus d`thyroid	and.	
879	ANATOMY - PHYSIOLOGY - PATHOLOGY -SLE or SYSTEMIC LUPUS ERYTHIT - is a/an diseasea`autoimmune b`digestive c`respiratory d`soporiferous	EMATOSUS	
880	ANATOMY - PHYSIOLOGY - PATHOLOGY -PEMPHIGUS - is a disease ofa`eyc`skin d`toes	es b`neck	
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861.c. 862.d. 863.d. 864.d. 865.d. 866.b. 867.a. 868.b. 869.a. 870.a.			
871	I.a. 872.b. Gastro esophagal 873.d. 874.a. 875.a. 876.c. 877.d. 878.a. 879.a. 880.c.		
	Exercise No.45.		
881	ANATOMY - PHYSIOLOGY - PATHOLOGY -ERYTHEMA - is skina`oily siskin c`pale skin d`red skin	kin b`dry	
882	ANATOMY - PHYSIOLOGY - PATHOLOGY -LUPUS - affectsa`brain b`neck c`	chest d`skin	
883	ANATOMY - PHYSIOLOGY - PATHOLOGY -RALES - may be indicators ofdisc_a`digestive b`respiratory c`skin d`nervous	orders.	
884	ANATOMY - PHYSIOLOGY - PATHOLOGY -THEELIN - is secreted bya`adrendo'thymus gland c`gonad d`ovary	alin gland	
885	ANATOMY - PHYSIOLOGY - PATHOLOGY -CHORION - is an embryonic ab`secretion c`muscle d`sac	ı`cavity	

	b`secretion c`muscle d`sac
886	ANATOMY - PHYSIOLOGY - PATHOLOGY -CLONIDINEa`a pain killer b`antihypertensive c`diuretic d`appetizer
887	ANATOMY - PHYSIOLOGY - PATHOLOGY -BENZODIAZEPINE - isa`a pain killer b`anti anxiety drug c`diuretic d`appetizer
888	ANATOMY - PHYSIOLOGY - PATHOLOGY -APPERTIFS - area`pain killers b`anti depressants c`diuretics d`appetizers
889	ANATOMY - PHYSIOLOGY - PATHOLOGY -APPERTIFS - DATRIL is an anodyne. An anodyne isa`a pain killer b`anti depressant c`diuretic d`biocatalyst
890	ANATOMY AND PHYSIOLOGY - Wasting of the body during a chronic disease- isa`adenocarcinoma b`cyanosis c`tabes d`corpulency
891	ANATOMY AND PHYSIOLOGY - VOMER - is a bone in oura`skull b`neck c`chest d`pelvis
892	ANATOMY AND PHYSIOLOGY - UNSUCCESSFUL VOMITING - may be calleda`atrophy b`belch c`lave d`retch
893	ANATOMY AND PHYSIOLOGY - TUBEROSITY - is a protuberance ona`artery b`bone c`duct d`nerve
894	ANATOMY AND PHYSIOLOGY - TROCHANTER - is a part ofa`jawbone b`ribs c`thighbone d`anklebone
895	ANATOMY AND PHYSIOLOGY - TENSOR TYMPANI - is a muscle ina`ear b`nose c`throat d`eyes
896	ANATOMY AND PHYSIOLOGY - SUPRASPINATUS MUSCLE - is ina`head b`shoulders c`chest d`spine
897	ANATOMY AND PHYSIOLOGY - MUSCLE WHICH MOVES THE THIGH - isa`gluteus b`pronator c`supinator d`levator
898	ANATOMY AND PHYSIOLOGY - MUSCLE WHICH HELPS US TO LIFT OUR LIPS - a`gluteus b`pronator c`supinator d`levator
899	ANATOMY AND PHYSIOLOGY - MUSCLE WHICH HELPS US TO LIFT OUR EYE LIDSa`gluteus b`pronator c`supinator d`levator

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881.d. 882.d. 883.c. 884.d. 885.d. 886.b. 887.b. 888.d. 889.a. 890.c.
891.a. 892.d. 893.b. 894.c. 895.a. 896.b. 897.a. 898.d. 899.d. 900.b.

	Exercise No.46.		
901	ANATOMY AND PHYSIOLOGY - INFRASPINATUS MUSCLE - is ina`head b`shoulders c`chest d`spine		
902	ANATOMY AND PHYSIOLOGY - HYOID - is a bone under oura`scalp b`nose c`tongue d`penis		
903	ANATOMY AND PHYSIOLOGY - HUMERUS - is a/ana`artery b`bone c`duct d`nerve		
904	ANATOMY AND PHYSIOLOGY - FIBULA AND TIBIA - we have in oura`hands b`legs c`sexual organs d`lungs		
905	ANATOMY AND PHYSIOLOGY - DELTOID MUSCLE - is betweena`jaws b`neck and shoulder c`shoulder and elbow d`elbow and wrist		
906	ANATOMY AND PHYSIOLOGY - Cushion between ends of bones that meet at a joint:a`levator b`meniscus c`pronator d`supinator		
907	ANATOMY AND PHYSIOLOGY - CRANIAL BONES - are ina`skull b`neck c`chest d`pelvis		
908	ANATOMY AND PHYSIOLOGY - BLUISH DISCOLORATION OF SKIN AND MUCOUS MEMBRANES - is an indication ofa`congenital heart disease b`paucity of oxygen c`carbonmonoxide poisoning d`any one		
909	ANATOMY AND PHYSIOLOGY - ARTICULATIO GENUS - refers to oura`brain b`heart c`liver d`knee		
910	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - VASCULITIS - is of blood vessela`dilation b`clotting c`inflammation d`fissure		
911	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - ULALGIA - is pain in a`gums b`neck c`back d`thighs		
912	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - TEMPORAL ARTERY -		

	a`gums b`neck c`back d`thighs
912	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - TEMPORAL ARTERY - supplies blood uptoa`neck b`jaws c`eyes d`temples
913	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - TEMPORAL ARTERITIS - characteristic featurea`headaches b`visual impairment c`difficulty in chewing d`all
914	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - TEMPORAL ARTERIES - supply blood to jaw muscles. Hence, during temporal arteritis, there may be difficulty in chewinga`true b`false c`no link between chewing and arteritis d`
915	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - SPHACELUS - is atissuea`nascent b`living c`dead d`not a tissue
916	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - PULSELESS DISEASEarteritisa`Takayasu's arteritis b`temporal arteritis c`polyarteritis d`periarteritis
917	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - PROGRAMMED CELL DEATHa`apoptosis b`amitosis c`athetosis d`halitosis
918	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - PAIN IN MUSCLES - _a`arthralgia b`causalgia c`chiralgia d`myalgia
919	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - OFFENSIVE BREATHa`apoptosis b`amitosis c`athetosis d`halitosis
920	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - NERVOUS DISORDERS - A nervous disorder:a`apoptosis b`amitosis c`athetosis d`halitosis
ANS	WERS BOX
901.b. 902.c. 903.b. 904.b. 905.c. 906.b. 907.a. 908.d. 909.d. 910.c.	
911	.a. 912.d. 913.d. 914.a. 915.c. 916.a. 917.a. 918.d. 919.d. 920.d.
Exercise No.47.	
921	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - May 12 - isawareness day. a`polymyalgia rheumatica b`fibromyalgia c`epidemic myalgia d`Bornholm disease
922	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - LAMINA - relates to

	of arteries - may be termed asa`periarteritis b`polyarteritis c`Takayasu's arteritis d`temporal arteritis
924	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - GUMMA - is aa`psychological depression b`pancreatic fistula c`tumor d`autoimmune response
925	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - CORTEF - is aa`enzyme b`hormone c`tranquilliser d`vesicant
926	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - CHURG STRAUSS SYNDROME - relates systema`digestive b`circulatory c`respiratry d`nervous
927	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - BORNHOLM DISEASE - isa`congenital b`infectious c`acquired d`none
928	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - ANGIITIS - is inflammation ofa`blood vessels b`lymph ducts c`any of the two d`not an inflammation.
929	ANATOMY - PHYSIOLOGY - PATHOLOGY - DIAGNOSTICS - ANGIITIS -ANCHYLOSIS - is a disorder ofa`head b`bones and joints c`liver-pancreas and intestines d`nervous system
930	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - TRIGERMINAL NERVE - we can find ina`face b`chest c`lumbus d`knees
931	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - TACHYCARDIA - is heart beata`normal b`rapid c`slow d`induced
932	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - SHORT QT SYNDROME (SQTS) - is an abnormality ofa`brain signals b`heart beats c`flows of secretions d`autoimmune responses
933	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - SHINGLES - affectsa`blood vessels b`muscles c`nerves d`bones
934	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - POSTHERPETIC NEURALGIA (PHN) - is also known asa`arrhythmia b`sicca syndrome c`allodynia d`shingles
935	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - PERISTALSIS - is a part of processa`circulatory b`digestive c`respiratory d`auto-immune
936	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - PALLIATIVE CARE - refers toa`cure without side-effects b`end-of-life treatment c`use of strong pain medications

	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - PALLIATIVE CARE - refers toa`cure without side-effects b`end-of-life treatment c`use of strong pain medications d`just pain relief
	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - OPIOIDS (Opiates) - find their usage asa`anti-coagulants b`analgesics c`antihaemorrhagics d`diuretics
938	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - METHADONE - though risky, finds its usage under medical supervision, asa`anti-coagulant b`analgesic c`diuretic d`stimulant
939	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - METHADONE - is a`natural opioid b`synthetic opioid c`both d`none
940	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - LONG QT SYNDROME (LQTS) - relates toa`brain b`heart c`liver d`pancreas

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921.b. 922.c. 923.a. 924.c. 925.b. 926.b. 927.b. 928.c. 929.b. 930.a.
931.b. 932.b. 933.c. 934.d. 935.b. 936.d. 937.b. 938.b. 939.b. 940.b.

	Exercise No.48.	
941	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - Implantable cardioverter defibrillator (ICD)a`pumps blood b`sends electric shocks c`decongests aorta d`all	
942	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - HYPERALGESIA - relates toa`pain b`sleep c`breath d`appetite	
943	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - HYGROTON - is a/ana`analgesic b`diuretic c`defibrillator d`anti-congestant	
944	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - DEFIBRILLATORS - are used to send electronic-electric shocks toa`brain b`heart c`liver d`kidneys	
945	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - COSTOCHONDRITIS - affectsa`aorta and branch arteries b`ribs and their cartilages c`glands and their ducts d`organs and their tubes	
946	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - BRUGADA SYNDROME	

	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - ARRHYTHMIAS - are disruptions ina`brain signals b`heart beats c`flows of secretions d`autoimmune responses
948	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - ALLODYNIA - relates toa`pain b`sleep c`breath d`appetite
949	ANATOMY, PHYSIOLOGY, PATHOLOGY AND THERAPEUTICS - ALL MEDICINES HAVE RISKa`true b`false c`cannot be determined d`none
950	ANATOMY, PHYSIOLOGY AND PATHOLOGY - VENTRICLES - are ina`brain b`heart c`both d`none
951	ANATOMY, PHYSIOLOGY AND PATHOLOGY - SPHINCTER OF ODDI DYSFUNCTION - relates to systema`circulatory b`digestive c`muscular d`nervous
952	ANATOMY, PHYSIOLOGY AND PATHOLOGY - SPHINCTER OF ODDI DYSFUNCTION - affectsa`intestines b`liver c`pancreas d`all
953	ANATOMY, PHYSIOLOGY AND PATHOLOGY - PTYALIN - can be found ina`bile b`intestines c`renin d`saliva
954	ANATOMY, PHYSIOLOGY AND PATHOLOGY - PROSTHETIC DEVICES - are for organsa`shields b`power-sources c`replacements d`cleansers
955	ANATOMY, PHYSIOLOGY AND PATHOLOGY - PERITONITIS - is a disorder of systema`blood circulatory b`digestive c`nervous d`respiratory
956	ANATOMY, PHYSIOLOGY AND PATHOLOGY - PANCREATIC FISTULA - may arise from _a`surgeries b`trauma c`any one d`none
957	ANATOMY, PHYSIOLOGY AND PATHOLOGY - NEPHROLITHIASIS - arises from stones (calculi) ina`brain b`gall bladder c`intestines d`kidneys
958	ANATOMY, PHYSIOLOGY AND PATHOLOGY - NEOPLASIA - results in aa`cure b`sopor c`hyper-activity d`tumor
959	ANATOMY, PHYSIOLOGY AND PATHOLOGY - MONRO'S FORAMEN - is ina`brain b`heart c`abdomen d`loins
960	ANATOMY, PHYSIOLOGY AND PATHOLOGY - LUMBUS - is a part ofa`backbone b`breasts c`brain d`palm

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941.b. 942.a. 943.b. 944.b. 945.b. 946.b. 947.b. 948.a. 949.a. 950.c
951.b. 952.d. 953.d. 954.c. 955.b. 956.c. 957.d. 958.d. 959.a. 960.a

	Exercise No.49.
961	ANATOMY, PHYSIOLOGY AND PATHOLOGY - INGUEN - is ina`brain b`chest c`loins d`knees and ankles
962	ANATOMY, PHYSIOLOGY AND PATHOLOGY - HILUSES - are fissures ofa`blood vessels b`muscles c`nerves d`any one
963	ANATOMY, PHYSIOLOGY AND PATHOLOGY - HAEMOPHILIA - is oftena`congenital b`contagious c`acquired d`infectious
964	ANATOMY, PHYSIOLOGY AND PATHOLOGY - FEMUR - is thebonea`longest and thickest b`shortest and thinnest c`shortest and strongest d`longest and weakest
965	ANATOMY, PHYSIOLOGY AND PATHOLOGY - EVENTRATION - is penetration ofa`intestines b`rectum c`vagina d`umbilical cord
966	ANATOMY, PHYSIOLOGY AND PATHOLOGY - ENTEROLITHIASIS - arises from stones (calculi) ina`brain b`gall bladder c`intestines d`kidneys
967	ANATOMY, PHYSIOLOGY AND PATHOLOGY - CHOLELITHIASIS - arises from stones (calculi) ina`brain b`gall bladder c`intestines d`kidneys
968	ANATOMY, PHYSIOLOGY AND PATHOLOGY - AMYLASE - is found ina`pancreatic juice b`saliva c`both d`none
969	ANATOMY, PHYSIOLOGY AND PATHOLOGY - ACHOLIA - isbilea`excess b`copious c`inadequate or obstructed d`obstructed
970	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -VOLVULUS - affectsa`small intestines b`large intestines c`any one d`none of the two
971	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -RADIATION PROCTITIS - affectsa`stomach b`pancreas c`liver d`rectum
972	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -PROCTITIS - affectsa`liver b`spleen

	c`small intestines d`rectum
973	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -NECROTIZING ENTEROCOLITIS - mostly affectsa`infants b`adolescents c`middle-aged persons d`senior citizens
974	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -MESENTERY - supportsa`liver b`large intestines c`small intestines d`kidneys
975	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -LAPAROTOMY - is a surgical incision intoa`abdomen b`brain c`chest d`thighs
976	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -ISCHEMIA - indicates blood supplya`excess b`inadequate c`contaminated d`b and c
977	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -INTUSSUSCEPTION - is a disorder ofa`blood b`cells c`kidneys d`pancreas
978	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -ILEUS - is a/ana`haemorrhage b`obstruction c`channel d`tumor
979	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -ILEUM - lies betweena`duodenum and jejunum b`jejunum and cecum c`cecum and colon d`colon and bowels
980	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -HYPERBARIC OXYGEN THERAPY (HBOT) - uses oxygen at pressurea`higher b`normal c`lower d`sea-level
ANSWERS BOX	
961	.c. also called groin. 962.d. 963.a. 964.a. thighbone. 965.a. 966.c. 967.b. 968.c. 969.c. 970.c.
971.d. 972.d. 973.a. 974.c. 975.a. 976.b. 977.b. 978.b. obstruction in Ileum i.e. middle small intestines. 979.b. 980.a.	
Exercise No.50.	
981	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -HUMAN FECES - is normallya`acidic b`alkaline c`hardened d`loose
982	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -HALOPHILIC BACTERIA - need environmenta`acidic b`alkaline c`salty d`aquatic
983	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -FECAL IMPACTION - results in

	stoola`acidic b`alkaline c`hardened d`loose
984	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -EUBACTERIA - have cell-wallsa`no b`thin c`rigid d`flexible
985	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -CROHN'S DISEASE - affectsa`brain b`breasts c`bowels d`muscles
986	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -BLIND GUT - is part of systema`blood circulatory b`digestive c`respiratory d`nervous
987	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -BIFIDO BACTERIA - survive ina`stomach b`pancreas c`liver d`intestines
988	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -BIFIDO BACTERIA - are bacteriaa`beneficial b`pathogenic c`neutral d`aerobic
989	ANATOMY, PHYSIOLOGY AND BACTERIOLOGY -ARCHAE BACTERIA area`chief bacteria b`ancient bacteria c`true bacteria d`eubacteria
990	ANATOMY AND PHYSIOLOGY - XEROSTOMIA - is dryness ofa`eyes b`mouth c`skin d`vulva
991	ANATOMY AND PHYSIOLOGY - XEROPHTHALMIA - is dryness ofa`eyes b`mouth c`skin d`vulva
992	ANATOMY AND PHYSIOLOGY - VARIX or VARICES - are enlargement ofa`blood or lymph vessels b`small intestines c`meninges in brain d`all
993	ANATOMY AND PHYSIOLOGY - THIOMERSAL, THIMEROSAL - seem to suffer from the risk of toxicity froma`antimony b`arsinic c`mercury d`lead
994	ANATOMY AND PHYSIOLOGY - THIOMERSAL , THIMEROSAL - is being gradually phased out as apreservatvea`food b`squashes c`blood d`vaccines
995	ANATOMY AND PHYSIOLOGY - THALASSEMIA - is a disorder ofa`blood b`brain c`back d`bladder
996	ANATOMY AND PHYSIOLOGY - THALASSEMIA - isa`contagious b`hereditary c`occupational d`acquired
997	ANATOMY AND PHYSIOLOGY - SJOGREN SYNDROME - can affecta`eyes or mouth b`lungs c`kidneys d`any one

998	ANATOMY AND PHYSIOLOGY - PURINES - are present ina`fish b`meat c`poultry d`all
999	ANATOMY AND PHYSIOLOGY - PURINES - area`acids b`bases c`salts d`pure elements
1000	ANATOMY AND PHYSIOLOGY - PROTEOSOME VACCINES - are to be administereda`orally b`through inhalers c`injections d`none
ANS	WERS BOX
981.	b. 982.c. 983.c. 984.c. 985.c. 986.b. large intestines. 987.d. 988.a. 989.b. 990.b.
	a. 992.a. 993.c. 994.d. 995.a. 996.b. 997.d. autoimmune response of the body. Secretions ularly saliva and tears dry up. 998.d. 999.b. 1000.b.
	Exercise No.51.
1001	ANATOMY AND PHYSIOLOGY - INTERFERONS - are antivirala`carbohydrates b`proteins c`fats d`micronutrients
1002	ANATOMY AND PHYSIOLOGY - Hors d'oeuvre - is a/ana`appetizer b`suppressant c`anti-coagulant d`pain kller
1003	ANATOMY AND PHYSIOLOGY - HEMOGLOBINs - area`starches b`proteins c`fats d`vitamins
1004	ANATOMY AND PHYSIOLOGY - FIBROMYALGIA - main symptom isa`nausea b`widespread pain c`itching d`warts
1005	ANATOMY AND PHYSIOLOGY - EPIDURAL - is an anesthesia administered toa`brain b`chest c`spinal cord d`hips
1006	ANATOMY AND PHYSIOLOGY - AUTISM - is mainly a disease ofa`babies and children b`adolescents and youth c`middle age d`old age
1007	ANATOMY AND PHYSIOLOGY - AUTISM - is a disorder mainly concerned witha`brain b`heart c`chest d`limbs
1008	ANATOMY AND PHYSIOLOGY - AUTISM - is a disordera`auto-immune b`developmental c`digestive d`sexual
1009	ANATOMY AND PHYSIOLOGY - ASCITES - is accumulation of fluid in a`abdomen

1021	ANATOMY AND PHYSIOLOGY - DYSPNEA - is a problema`digestion b`locomotion	
Exercise No.52.		
1011.a. 1012.b. 1013.d. 1014.c. 1015.a. 1016.a. 1017.d. 1018.d. Protozoa. 1019.c. 1020.c.		
1001.b. 1002.a. 1003.b. 1004.b. 1005.c. 1006.a. 1007.a. 1008.b. 1009.a. 1010.a.		
ANSV	WERS BOX	
1020	ANATOMY AND PHYSIOLOGY - HODGKIN'S DISEASE - is a type ofa`anemia b`constriction c`cancer d`blood clotting	
1019	ANATOMY AND PHYSIOLOGY - MACULA LUTEA - is ina`ankle b`brain c`eyes d`neck	
1018	ANATOMY AND PHYSIOLOGY - MASTIGOPHORAN - is a/ana`antibody b`pain-killer c`enzyme d`pathogen	
1017	ANATOMY AND PHYSIOLOGY - PRURITUS - is a type ofa`anemia b`constriction c`pain d`itch	
1016	ANATOMY AND PHYSIOLOGY - SCLEROSIS - refers to of tissuesa`hardening and thickening b`softening c`dilating and thinning d`clotting	
1015	ANATOMY AND PHYSIOLOGY - SEROLOGISTS - mainly studya`blood b`phlegm c`enzymes d`urine	
1014	ANATOMY AND PHYSIOLOGY - THIAZIDES - area`anti-coagulants b`pain killers c`diuretics d`steroids	
1013	ANATOMY AND PHYSIOLOGY - THIAZIDES - block the reabsorption of in the kidneysa`iron b`calcium c`potassium d`sodium	
1012	ANATOMY AND PHYSIOLOGY - TORPOR - is a person's body and mentala`activity b`inactivity c`growth d`augmentation	
1011	ANATOMY AND PHYSIOLOGY - TRISKAIDEKAPHOBIA - is fear ofa`number 13 b`lightning and thunder c`open spaces d`closed spaces	
1010	ANATOMY AND PHYSIOLOGY - TYROSINE - is a/ana`amino acid and protein b`antibiotic c`glycoside d`a fibrous tissue	

	ANATOMY AND PHYSIOLOGY - DYSPNEA - is a problema`digestion b`locomotion c`respiration d`urination
	ANATOMY AND PHYSIOLOGY - C.O.P.D. or COPD - affectsa`brain b`lungs c`liver d`intestines
1023	ANATOMY AND PHYSIOLOGY - CONN'S SYNDROME - affectsglanda`adrenal b`gonads c`pituitary d`thyroid
1024	ANATOMY AND PHYSIOLOGY - CIRRHOSIS - affectsa`aorta b`brain c`heart d`liver
1025	ANATOMY AND PHYSIOLOGY - CHOLECYSTITIS - affectsa`aorta b`brain c`gall bladder d`urinary bladder
	ANATOMY AND PHYSIOLOGY - CHOLANGITIS - is inflammation ofa`sinus b`lacrimal duct c`bile duct d`pancreatic duct
1027	ANATOMY AND PHYSIOLOGY - BANTI'S DISEASE - may be caused by an enlargement ofa`brain b`heart c`liver d`spleen
1028	ANATOMY AND PHYSIOLOGY - AREFLEXIA - may be a sign of damagea`blood vessels b`liver c`intestines d`nerves
1029	ANATOMY AND PHYSIOLOGY - Acathexia - is an inability to retaina`body structure b`body secretions c`body posture d`body vigor
1030	PHYSIOLOGY AND THERAPEUTICS - SYNDROMES - PCOS may be found ina`males b`females c`babies d`all
1031	PHYSIOLOGY AND THERAPEUTICS - SPRUE - is a type ofa`diarrhoea b`headache c`fever d`obesity
	PHYSIOLOGY AND THERAPEUTICS - SEMEN - liquid part of semen in men, is generated byglanda`adrenal gland b`prostate gland c`pituitary gland d`thyroid gland
	PHYSIOLOGY AND THERAPEUTICS - QUINIDINE - is druga`antiarrhythmic b`anti-depressant c`diuretic d`fertility drug
1034	PHYSIOLOGY AND THERAPEUTICS - NARCOLEPSY - is adisordera`organic disorder b`sex disorder c`speech disorder d`sleep disorder
1035	PHYSIOLOGY AND THERAPEUTICS - MYDRIASIS - may occur ina`ears b`nose c`throat d`eyes

1036	PHYSIOLOGY AND THERAPEUTICS - MEDICINES - a drug that prevents or alleviates nausea and vomiting is:a`antiemitic b`antihistamine c`anti-adrinephric d`anti-coagulent
1037	PHYSIOLOGY AND THERAPEUTICS - LOWER RESPIRATORY TRACT INFECTIONS - may be caused bya`bacteria b`virus c`both or any one d`neither bacteria nor viruses
1038	PHYSIOLOGY AND THERAPEUTICS - INSULIN - excess circulation in women may lead toa`hair loss b`excess hair c`hair at unwanted places d`phalcrosis
1039	PHYSIOLOGY AND THERAPEUTICS - HYPOPHYSIS - is another name for the glanda`adrenal b`prostate c`gonads d`pituitary
1040	PHYSIOLOGY AND THERAPEUTICS - HIRSUTISM - isa`excess hair b`thin hair c`hair loss d`hair at unwanted places
ANSV	WERS BOX
1021.c. 1022.b. pulmonary disease. 1023.a. 1024.d. 1025.c. 1026.c. 1027.d. 1028.d. 1029.b. 1030.b. Polycystatic ovarian syndrome.	
1031	.a. 1032.b. 1033.a. 1034.d. 1035.d. 1036.a. 1037.c. 1038.b. 1039.d. 1040.a.
	Exercise No.53.
1041	PHYSIOLOGY AND THERAPEUTICS - Gonads - produce cellsa`brain cells b`red blood cells c`white blood cells d`sex cells
1042	PHYSIOLOGY AND THERAPEUTICS - GONADS - can be found ina`males b`females c`both d`only in adult males
1043	PHYSIOLOGY AND THERAPEUTICS - DIMENHYDRINATE - isa`antiemetic b`antihistamine c`both d`none
1044	PHYSIOLOGY AND THERAPEUTICS - DEXAMETHASONE - isa`anti-coagulant b`vasodilater c`steroid d`none
1045	PHYSIOLOGY AND THERAPEUTICS - Cushing's disease - may result from the malfunctioning of glanda`adrenal gland b`prostate gland c`pituitary gland d`thyroid gland
1046	PHYSIOLOGY AND THERAPEUTICS - Cushing's disease - may lead toa`anorexia b`difficult breathing c`obesity d`deafness

	b`difficult breathing c`obesity d`deafness
	PHYSIOLOGY AND THERAPEUTICS - CHLORPROMAZINE - is a/ana`anti-coagulant b`stimulant c`tranquilliser d`anodyne
1048	PHYSIOLOGY AND THERAPEUTICS - ANERGY - is adisordera`organic disorder b`immunological disorder c`speech disorder d`sleep disorder
1049	ANATOMY - ALVEOLI - aresacsa`air b`blood c`lymph d`cerebro-spinal fluid
	ANATOMY AND PHYSIOLOGY - WARFARIN - isa`an anticoagulant b`a pain killer c`a diuretic d`beta-blocker
	ANATOMY AND PHYSIOLOGY - VITAMINS - Vitamin K deficiency may lead toa`bleeding b`clotting c`aneurysms d`vaso-constrictions
	ANATOMY AND PHYSIOLOGY - VITAMINS - Vitamin essental for cell-growth and reproduction:a`Vitamin A b`Vitamin Bc c`Vitamin C d`Vitamin D
1053	ANATOMY AND PHYSIOLOGY - SUBARACHNOID SPACE - is ina`aorta b`brain c`chest d`thighs
1054	ANATOMY AND PHYSIOLOGY - SUBARACHNOID BLEEDING - may be a cause ofa`thunderclap headaches b`histamine headaches c`sinus headaches d`tension headaches
1055	ANATOMY AND PHYSIOLOGY - SAGITTAL VEINS - refer to veins inplane of the body. a`proximate b`middle or midline c`distant from center d`none
1056	ANATOMY AND PHYSIOLOGY - PHOSPHOLIPIDS - are usually found ina`blood b`urine c`arteries d`membranes
1057	ANATOMY AND PHYSIOLOGY - PARIETAL BONEs - are in oura`brain b`chest c`hips and thighs d`feet
	ANATOMY AND PHYSIOLOGY - MEGALOBLASTIC ANEMIA - we may find abnormally large-sizeda`cells of chyle b`cells of lymph c`red blood cells d`white blood cells
1059	ANATOMY AND PHYSIOLOGY - LUPUS - is an ailment which may affecta`brain b`heart c`liver d`skin
1060	ANATOMY AND PHYSIOLOGY - INFARCTION - refers to of cellsa`malignant growth b`nourishment c`movement d`death

ANSWERS BOX | 1041.d.| 1042.c.| 1043.c.| 1044.c.| 1045.a.| 1046.c.| 1047.c.| 1048.d.| 1049.a.| 1050.a.

| 1051.a.| 1052.b.| 1053.b.| 1054.a.| 1055.b.| 1056.d.| 1057.a.| 1058.c.| 1059.d.| 1060.d.

	Exercise No.54.
1061	ANATOMY AND PHYSIOLOGY - IMMUNOGLOBULINS -AREa`carbohydrates. b`proteins c`fats d`mineral salts
1062	ANATOMY AND PHYSIOLOGY - GRANULOCYTES - area`red blood corpucles b`white blood corpucles c`antigens d`a and c
1063	ANATOMY AND PHYSIOLOGY - GRAFTS AND TRANSPLANTATIONS - from a donor of the same species but different genetic makeup:a`allograft b`heterograft c`xenograft d`polytetrafluoroethylene graft
1064	ANATOMY AND PHYSIOLOGY - CISTERNS - in our brain storea`lymph b`cerebrospinal fluids c`any one or both d`none
1065	ANATOMY AND PHYSIOLOGY - CIRCLE OF WILLIS - is ina`aorta b`brain c`chest d`heart
1066	ANATOMY AND PHYSIOLOGY - CIRCLE OF WILLIS - is a ring ofa`arteries b`muscles c`nerves d`veins
1067	ANATOMY AND PHYSIOLOGY - BPH (Benign Prostatic Hyperplasia) - is USUALLY an ailment ofa`childhood b`adolescence c`middle age d`old age
1068	ANATOMY AND PHYSIOLOGY - BERRY ANEURYSMS - may take place ina`aorta b`brain c`chest d`heart
1069	ANATOMY AND PHYSIOLOGY - ANEURYSM - is a ailmenta`cardiovascular b`lymphatic c`dermatic d`pulmonary
1070	SURGICAL PROCEDURES - which of the following is rare in angioplasties?a`blood clots b`damage to artery in groin c`heart attack d`stroke
1071	SURGICAL PROCEDURES - reconstructive surgery of the auricle of the external eara`otoplasty b`uranoplasty c`tympanoplasty d`strabotomy
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1072	SURGICAL PROCEDURES - Open abdominal aortic aneurysm repair - anaesthesia usually given:a`general b`local c`nerve block anesthesia d`cryoanesthesia
1073	SURGICAL PROCEDURES - EPIDURAL ANESTHESIA - may find its use ina`child birth and gynecological surgeries b`uranoplasty c`tympanoplasty d`strabotomy
1074	SURGICAL PROCEDURES - Cutting a muscle or tendon of the eye, to correct squint:a`otoplasty b`uranoplasty c`tympanoplasty d`strabotomy
1075	SURGICAL PROCEDURES - BLOCKAGE OF BLOOD FLOW IN LEGS - ANGIOPLASTY can be done ina`peroneal artery b`tibial artery c`popliteal artery d`any one
1076	SURGICAL PROCEDURES - BLOCKAGE OF BLOOD FLOW IN LEGS - ANGIOPLASTY can be done ina`aorta b`femoral artery c`iliac artery d`any one
1077	PROVERA - is the trade name ofa`projesterone b`testosterone c`aldosterone d`medroxyprojesterone
1078	PHYSIOLOGY - PROJESTERONE - is a steroid hormone which prepares ovary fora`coitus b`pregnancy c`delivery d`any one
1079	PHYSIOLOGY - CIRCULATORY SYSTEM - WEAK WALLS OF ARTERIES may lead toa`aneurysms b`ruptures in arteries c`bleeding and leaking d`any one or all
1080	PHARMACOLOGY - LIPO-LUTIN - is the trade name ofa`projesterone b`testosterone c`aldosterone d`medroxyprojesterone
ANSV	WERS BOX

ANSWERS BOX
1061.b. 1062.b. 1063.a. 1064.c. 1065.b. 1066.a. 1067.d. 1068.b. 1069.a. 1070.d.
1071.a. 1072.a. 1073.a. 1074.d. 1075.d. 1076.d. 1077.d. 1078.b. 1079.d. 1080.a.

	Exercise No.55.
	PHARMACOLOGY - CIALIS is the trade name ofa`sildenafil b`tadalafil c`vardenafil d`viagra
	PHARMACOLOGY - CIALIS - finds some use asa`anti-inflammatory b`sedative c`anaesthetic d`virility drug
1083	PATHOPHYSIOLOGY - STRABISMUS - is commonly known asa`stammer b`cleft lip

	c`hunchback d`squint
1084	PATHOPHYSIOLOGY - STRABISMUS - is a disorder ofa`ears b`eyes c`nose d`throat
1085	ANATOMY - outer and thinner of the two bones of human leg between knee and ankle: _a`fibula b`femur c`os longum d`shin bone
1086	ANATOMY - INNER AND THICKER of the two bones of human leg between knee and ankle:a`fibula b`femur c`os longum d`shin bone
	ANATOMY - CIRCULATORY SYSTEM - PERONEAL ARTERY - is ina`thigh b`hips c`upper leg d`lower leg
	ANATOMY - CIRCULATORY SYSTEM - one of the large arteries supplying blood to the pelvis and legs:a`peroneal artery b`tibial artery c`popliteal artery d`iliac artery
	ANATOMY - CIRCULATORY SYSTEM - ARTERY relating to the area behind the knee joint is:a`peroneal artery b`tibial artery c`popliteal artery d`alveolar artery
1090	THERAPEUTICAL NON-SURGICAL MEDICAL ABORTIONS - may have to be done within from the first day of a woman's last menstrual perioda`2 weeks b`4 weeks c`7 weeks d`12 weeks
	SURGICAL PROCEDURES - THERAPEUTIC MEDICAL ABORTIONS remove from uterus (womb)a`fetus b`placenta c`both d`need not remove, just kill.
1092	PHYSIOLOGY - CIRCULATORY SYSTEM - PULMONARY ARTERY CARRIES blooda`oxygen-rich b`oxygen-poor c`clotted blood d`whole blood
	PHYSIOLOGY - CIRCULATORY SYSTEM - LEFT CORONARY ARTERY should branch froma`aorta b`pulmonary artery c`arcurate artery d`buccal artery
	PHARMACOLOGY - MIFEPRISTONE finds some use asa`virility drug b`abortion-inducer c`antidepressant d`antihistamine
1095	PHARMACOLOGY - BENADRYL - is the trade name ofa`diphenhydramine b`chloramine c`clomipramine d`desipramine
1096	PHARMACOLOGY - BENADRYL - finds some use asa`antidepressant b`antihistamine c`abortion-inducer d`virility drug
1097	PATHOPHYSIOLOGY - VENTRICULAR SEPTAL DEFECT refers to a/an between left ventricle and right ventriclea`embolism b`balloon c`dilator d`hole

1098	PATHOPHYSIOLOGY - failure of pulmonary alveoli to expand at birth may be termed as:a`atelectasis b`ectasis c`lymphangiectasis d`arteriectasis
1099	PATHOPHYSIOLOGY - CYANOSIS adds color to bodya`red b`green c`blue d`yellow
1100	PATHOPHYSIOLOGY - ATELECTASIS is an ailment ofa`brain b`pancreas c`lungs d`liver
ANSV	WERS BOX
·	.b. 1082.d. 1083.d. 1084.b. 1085.a. Also called calf bone. 1086.d. Also called shin bone. d. 1088.d. 1089.c. 1090.c.
1091	.c. 1092.b. 1093.a. 1094.b. 1095.a. 1096.b. 1097.d. 1098.a. 1099.c. 1100.c. collapse of lungs.
	T ' N FC
	Exercise No.56.
1101	PATHOPHYSIOLOGY - AORTOPULMONARY WINDOW is a between aorta and pulmonary arterya`embolism b`balloon c`dilator d`hole
1102	PATHOPHYSIOLOGY - Aortopulmonary window is a/ana`pacemaker b`ventilator c`heart defect d`imaging tool
1103	PATHOPHYSIOLOGY - AORTOPULMONARY WINDOW isa`acquired b`congenital c`contagious d`all or any one
1104	DIAGNOSTICS - MRI does not containa`magnets b`radio waves c`radiation d`magnets and radio waves
1105	DIAGNOSTICS - GADoLINIUM's utilty in MRI may be that ofa`blood thinner b`dye c`catheter d`no role
1106	DIAGNoSTICS - GADOLINIUM's used in MRI scans may be harmful to patients ofdisordersa`brain b`heart c`liver d`kidney
1107	DIAGNOSTICS - contrast dye used in CTs commonly isa`gadolinium b`iodine c`both d`none of these
1108	DIAGNOSTICS - COMPUTED TOMOGRAPHY (CT) usesa`magnets b`radio waves c`x-rays d`all
1109	DIAGNOSTICS - CAT full form isa`computer aided tomography b`computed axial

1110	ABORTION - is aissuea`controversial b`family c`personal d`all or any one
1111	PATHOLOGY - MYXOMA - isa`benign tumor b`malignant tumor c`Ewing's tumor d`cancerous tumor
1112	
1113	
1114	
1115	
1116	
1117	
1118	_
1119	_
1120	_
ANSV	VERS BOX
1101	.d. 1102.c. 1103.b. 1104.c. 1105.b. 1106.d. 1107.c. 1108.c. 1109.b. 1110.d.
1111	.a. 1112. 1113. 1114. 1115. 1116. 1117. 1118. 1119. 1120.