

TEST YOURSELF

THE COLLECTION OF TESTS IN ENGLISH VOCABULARY FOR INDEPENDENT STUDENTS' WORK

MINISTRY OF PUBLIC HEALTH OF UKRAINE NATIONAL UNIVERSITY OF PHARMACY FOREIGN LANGAGES DEPARTMENT

L. G. Budanova, O.V.Shcherbina, O.V.Karasyova, N.V. Latunova

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Kharkiv NUPh 2020 **Authors:** L.G. Budanova, O. V. Shcherbina, O. V. Karasyova, N.V. Latunova

Reviewed by:

N. V. Plotnikova, Ph.D. in Philology, associate professor of the foreign languages department, NUPh;

T. Ye. Suhanova, Ph.D. in Philology, associate professor of the Humanities department, NUPh

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This collection of tests is intended to check lexical skills in accordance to the work program "The English Language" for applicants of higher education of medical and pharmaceutical universities at B2+ level. It consists of 3 modules and contains test questions and answers to them from the main lexical topics such as "Introduction to the speciality"; "Drugs technology, names, classes, administration"; and "Foreign educational environment".

It can be used as additional material for the English language textbooks for classroom and independent work of applicants of higher education of full-time and part-time studying. It can appear helpful for scientists and teachers in their professional activities.

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PREFACE

Vocabulary represents one of the most important skills necessary for teaching and learning a foreign language. It is the basis for the development of all the other skills: reading comprehension, listening comprehension, speaking, writing, spelling and pronunciation. Vocabulary is the main tool for the students in their attempt to use English effectively.

This collection of tests is intended to check lexical skills in accordance to the work program "The English Language" for applicants of higher education of medical and pharmaceutical universities at B2+ level. It consists of 3 modules and contains test questions and answers to them from the main lexical topics such as "Introduction to the speciality"; "Drugs technology, names, classes, administration"; and "Foreign educational environment". It will facilitate the process of learning the foreign language with the aim of expanding the vocabulary, working out the correct use of words and increasing interest in learning a foreign language.

The purpose of this publication is to test the knowledge of lexical material mastering according to the curriculum for non-English higher education institutions.

The collection of tests is created to help applicants of higher education of medical and pharmaceutical universities to improve, test and systematize their vocabulary knowledge. It can be used during practical classes and individual work at pharmaceutical faculties of higher medical schools and universities.

It can appear helpful for scientists and teachers in their professional activities.

MODULE 1

INTRODUCTION TO THE SPECIALITY

Fill in the gaps

1.	Some of the applicants	for higher education cont	tinue their scientific work		
	taking cou	arse of the University.			
	A) a post-graduate	B) a training course	C) a preparatory		
2.	There are all forms of s	studying at the University	, such as full time form of		
	education,	and distance forms.			
	A) reporter	B) correspondent	C) independent		
3.	My friend successfully	has the entrance ex	kam to the University.		
	A) passed	B) failed	C) fulfilled		
4.	Many scientists of NPh	aU are members of			
	A) Scientific clubs	B) Scientific circles	C) Academy of Science		
5.	My favourite is	My favourite is Chemistry.			
	A) object	B) color	C) subject		
6.	In 1873, he also becam	e of Anatomy	and Physiology.		
	A) associate professor	B) student	C) lecturer		
7.	is systematic investigation to establish facts or principles or to collect				
	information on a subject.				
	A) observation	B) research	C) investigation		
8.	Medicines are produced in the				
	A) chemist's	B) factory	C) pharmaceutical plant		
9.	She's ill and has been in a(n) for a week.				
	A) college	B) policlinics	C) hospital		
10.	Next year pharmaceuti	cal students will a	an exam in Chemistry.		
	A) take	B) pass	C) fail		
11.	A(n)is someone who conducts scientific research to advance				
	knowledge in an area o	f interest.			
	A) engineer	B) doctor	C) scientist		
12.	Scientists of the Univer	rsity publish a lot of	for students.		

	A) dictionaries	B) text books	C) monographs	
13.	Chemistry is a branch of	of that involves	s the study of the composition,	
	structure and properties	of matter.		
	A) science	B) study	C) tree	
14.	The teachers	, conduct seminars an	d practical classes.	
	A) deliver lectures	B) read lectures	C) write lectures	
15.	The results of their wor	k often pr	ractical application.	
	A) make	B) gain	C) find	
16.	The National University	y of Pharmacy was	in 1921.	
	A) found	B) built	C) founded	
17.	The of the University	ersity is academicians, ma	ny professors, associate	
	professors and senior lecturers.			
	A) students	B) colleagues	C) teaching staff	
18.	The teachers are	of Academy of Sciences.		
	A) members	B) scientists	C) inventors	
19.	The scientists new substances.			
	A) investigate	B) find	C) get	
20.	The University's staff equals a lot of			
	A) pupils	B) employees	C) students	
21.	The teaching staff of our University publishes a lot of			
	A) magazines	B) newspapers	C) articles	
22.	Pharmacy students have practice in a			
	A) chemist's	B) school	C) farm	
23.	The scientists of the Un	iversityg	reat research work.	
	A) carry out	B) investigate	C) do	
24.	At the end of the term s	tudents always have		
	A) credit tests	B) festive concerts	C) excursions	
25.	There is a wide choice of in our University.			
	A) clubs	B) amateur circles	C) sections	

26.	Scientists investigate and synthesize new, create new drugs for			
	treating people.			
	A) liquids	B) drugs	C) compounds	
27.	Doctors differe	ent diseases.		
	A) heal	B) treat	C) cure	
28.	I study at the pharmace	utical		
	A) faculty	B) school	C) plant	
29.	During the period of stu	idies study theor	retical and practical subjects.	
	A) teachers	B) kids	C) applicants for higher	
	education			
30.	Many applicants for hig	ther education are member	ers of	
	A) clubs	B) sections	C) scientific societies	
31.	Sheto become a pharmacist.			
	A) wants	B) loves	C) believes	
32.	Pharmacy is the science which studies medicinal substances used for treating			
	and preventing differen	t		
	A) diseases	B) illnesses	C) disorders	
33.	A pharmacist together with a doctor his life to protecting people's			
	health.			
	A) dedicates	B) devotes	C) consecrates	
34.	can teac	h at higher educational es	stablishments, schools of	
	pharmacy, medical schools and secondary schools.			
	A) pharmacy graduates	B) doctors	C) physicians	
35.	At present the	of action of a pharma	cist is becoming broader.	
	A) field	B) sphere	C) area	
36.	Chemist's shops	the population with all	kinds of medicines, vitamins	
	and things of medical ca	are.		
	A) propose	B) provide	C) supply	
37.	Pharmacist strengthens	a person's belief in a soor	ner	
	A) retrieval	B) reclamation	C) recovery	

38.	A(n) takes prescriptions and delivers drugs.				
	A) laboratory diagnost	B) dispensing pharmac	ist C) clinical pharmacist		
39.	Pharmacognosy is the s	cience of drugs of anima	l, vegetable and mineral		
	A) origin	B) source	C) derivative		
40.	Pharmacists control the	Pharmacists control the quality of at pharmacies.			
	A) products	B) prepared drugs	C) goods		
41.	Pharmacology is	as the science of dru	igs and their action.		
	A) identified	B) determined	C) defined		
42.	A(an) contro	ls the effectiveness of dru	igs, their technology and time		
	of storing.				
	A) doctor	B) nurse	C) analytical chemist		
43.	A specialist with higher pharmaceutical education has the right to be a				
	A) manager	B) the head of the depart	rtment C) doctor		
44.	A pharmacist is	by law to prepar	e drugs at chemist's shops and		
	pharmaceutical plants.				
	A) allowed	B) permitted	C) let		
45.	A dispensing pharmacis	st the quality o	f the drugs, to dispense and		
supp	ly them.				
	A) examines	B) tests	C) checks up		
46.	To become a pharmacis	st one should k	nowledge in different subjects.		
	A) gain	B) achieve	C) reach		
47.	I have pharmacy as my future speciality.				
	A) chosen	B) selected	C) decided		
48.	My future	is closely connected v	vith drugs.		
	A) speciality	B) work	C) occupation		
49.	He possessed a vast	of knowledge.			
	A) store	B) package	C) luggage		
50.	She the prob	lem to me.			

	A) clarified	B) unfolded	C) explained	
51.	is the state	of being free from illness	or injury.	
	A) disease	B) health	C) sickness	
52.	My specialty is	a pharmacist.		
	A) future	B) present	C) current	
53.	Pharmaceutical studen	nts study a lot of s	ubjects.	
	A) different	B) various	C) curious	
54.	To be a good specialis	st in future means to study	well at	
	A) higher school	B) secondary school	C) nursery school	
55.	Deep knowledge and	all ourare requir	red for future work.	
	A) possibilities	B) skills	C) abilities	
56.	During the period of s	tudies students	in chemist's shop.	
	A) have practice	B) work	C) stay	
57.	Students get aquatinted with the of the chemist's.			
	A) manager	B) personal	C) equipment	
58.	Pharmacists must kno	w what of drugs to	purchase.	
	A) volumes	B) batches	C) prices	
59.	Clinical advises the appropriate dosage forms.			
	A) pharmacist	B) doctor	C) scientist	
60.	usually asc	certain cases of poisoning	people.	
	A) teachers	B) lawyers	C) legal experts	
61.	Future specialists can	their speciality in	n chemist`s.	
	A) study	B) master	C) use	
62.	are any liquid n	nedications applied for eye	or ear treatment.	
	A) water	B) mixture	C) drops	
63.	The doctor prescribed	me to rub into th	e skin.	
	A) ointment	B) cream	C) powder	
64.	A daily of the	is preparation is 150 mg.		
	A) activity	B) routine	C) dosage	
65.	is a material of	or mixture prepared accord	ing to the formula.	

	A) formulation	B) tincture	C) drug	
66.	I can't sleep even with the the doctor has given me.			
	A) pillow	B) prescription	C) blanket	
67.	You can buy ready-ma	de medicines in a	department.	
	A) chemist	B) prescription	C) clothes	
68.	The police couldn't	who initialized	the accident.	
	A) determine	B) ascertain	C) recognize	
69.	A(an) is a j	person, who is responsible	e for controlling and	
	administering an organ	ization.		
	A) economist	B) biotechnologist	C) manager	
70.	Your will	be ready tomorrow.		
	A) bill	B) preparation	C) receipt	
71.	The course students for middle and senior managerial positions			
	A) studies	B) teaches	C) prepares	
72.	Pharmaceutical«Zdorovye» produces a lot of drugs for treating			
	people.			
	A) factory	B) shop	C) enterprise	
73.	Proteins are by far the most complex			
	A) compounds	B) preparations	C) items	
74.	She is working as a pharmacist.			
	A) clinical	B) leading	C) dispensing	
75.	You can buy a preparation according to the prescription in a			
	department.			
	A) footwear	B) prescription	C) chemist	
76.	A(n) con	nsists of many tiny particl	es of a solid substance.	
	A) powder	B) tincture	C) mixture	
77.	are small	solid round masses of me	edicine you swallow without	
	chewing.			
	A) candies	B) tablets	C) pills	
78.	«Your cough is bad. Y	ou should take a cough	», - said the doctor.	

	A) ointment	B) pill	C) mixture	
79.	Drugs affect and	health.		
	A) alter	B) change	C) modify	
80.	This role includes disc	overy of new drugs, their	development into useful	
	production and distribu	ution of existing medicine	es.	
	A) therapeutic tools	B) preparations	C) items	
81.	At the chemist's depar	tment one can have a med	dicine	
	A) at once	B) immediately	C) respectively	
82.	There are some	for the storage of drug	S.	
	A) need	B) requirements	C) necessity	
83.	A(n) is the heat	ad of a pharmacy.		
	A) manager	B) director	C) boss	
84.	A(n) takes prescription and delivers drugs.			
	A) engineer	B) doctor	C) dispensing pharmacist	
85.	The prescription department provides medicines only by			
	prescriptions.			
	A) doctor's	B) teacher's	C) singer's	
86.	Ready-made medicines such as tablets, drops as well as injection solutions are			
	usually given out immediately at a patient's			
	A) response	B) request	C) demand	
87.	The only thing I ever caught fishing in winter was a			
	A) measles	B) stomachache	C) cold	
88.	She probably got a(n)	She probably got a(n) from work or something.		
	A) headache	B) pain	C) earache	
89.	A(n) is a c	lrug used to diagnose, cur	re, treat, or prevent disease.	
	A) substance	B) preparation	C) medication	
90.	is a viral	infection that attacks you	r respiratory system - your	
	nose, throat and lungs.			
	A) cold	B) flu	C) ulcer	

91.	A pharmacist is in charge of the supply of the necessary medications and its			
	A) replenishing	B) supplement	C) purchasing	
92.	A prescription is writt	en by a doctor to give pa	ntients medicine needed	
	symptoms or stabilize	a medical condition		
	A) to ease	B) to relief	C) to alleviate	
93.	Prescriptions are used	for medications that a d	octor feels is necessary for	
	A) treatment	B) curing	C) healing	
94.	: how stron	ng the medication prescri	ibed is (50 mg, 100 mg).	
	A) contraindication	B) strength	C) amount	
95.	: how muc	h the patient should take	the medicine.	
	A) refills	B) side effects	C) amount	
96.	: how often the patient should take the medicine.			
	A) frequency	B) route	C) indication	
97.	: how the patient should take the medicine (by mouth, topical,			
	sublingual.			
	A) dosage	B) route	C) refills	
98.	: how often the prescription should be renewed.			
	A) refills	B) amount	C) name	
99.	The is wri	tten by a physician in or	der to tell the pharmacist which	
medi	cation is required.			
	A) prescript	B) prescription	C) receipt	
100.	A(n)is a sho	rtened form of a word or	r phrase.	
	A) abbreviation	B) acronym	C) letter	
101.	Painkillers are the mos	st common drugs	by doctors.	
	A) given	B) prescribed	C) written	
102.	The language of presc	ription was	in Great Britain.	
	A) unusual	B) special	C) unique	
103.	The is the n	rivate property of the dr	ug company.	

	A) chemical name	B) generic name	C) trade name	
104.	should be used as the language of prescription.			
	A) brand name	B) generic name	C) chemical name	
105.	Several key problems ha	ave already been		
	A) detected	B) identified	C) defined	
106.	The of these	natural drugs are today d	uplicated in the laboratory.	
	A) curative properties	B) physical properties	C) chemical properties	
107.	The of the	drug is phenylephrine.		
	A) additive	B) composition	C) container	
108.	It for	the patients with kidney f	ailure.	
	A) is prescribed	B) is indicated	C) is intended	
109.	The is 3	years.		
	A) shelf-life	B) lifespan	C) life cycle	
110.	One package	10 tablets.		
	A) includes	B) consists	C) contains	
111.	The is not	to be exceeded.		
	A) daily dose	B) stated dose	C) fixed dose	
112.	This drug should in a dry, cool, dark place.			
	A) be stored	B) be remained	C) be held	
113.	It i	n the form of drops.		
	A) is made	B) is manufactured	C) is produced	
114.	The drug	. for the patients with hea	rt diseases.	
	A) is forbidden	B) is contraindicated	C) is banned	
115.	It is better your doctor before taking this drug.			
	A) to ask	B) to advise	C) to consult	
116.	It should out of	reach of children.		
	A) be stored	B) be kept	C) be held	
117.	"Coldrex Tablets" are us	sed to clear		
	A) stuffy nose	B) sore throat	C) conjunctivitis	
118.	It is not intended for the	children under 6 years of	f age except on	

	A) medical advice	B) prescription	C) doctor's advice	
119.	If symptoms co	nsult your doctor.		
	A) stay	B) persist	C) remain	
120.	The system allows quick	k and retri	ieval data.	
	A) keeping	B) saving	C) storage	
121.	This drug	the full-recommended do	se of paracetamol.	
	A) has	B) contains	C) maintains	
122.	These basic meditations	must the	poorest of the ill.	
	A) achieve	B) reach	C) attain	
123.	Ashes insoluble in acid	must not 1 g/k	æg.	
	A) exceed	B) overstep	C) increase	
124.	«Coldrex Tablets» are p	articularly effective again	nst the symptoms of cold and	
	A) cough	B) flu	C) toothache	
125.	At first of cold or flu take «Coldrex Tablets» with water.			
	A) mark	B) sign	C) gesture	
126.	«Coldrex Tablets» are indicated for the of the symptoms of cold and			
	flu.			
	A) easing	B) lighten	C) relief	
127.	An allergic reaction to this drug very rarely.			
	A) is met	B) is encountered	C) is recognized	
128.	The most and most important analgesics applied by the doctor			
	daily is paracetamol.			
	A) rare	B) frequent	C) usual	
129.	A(n) is period of ten years, for example 1980 to 1990.			
	A) tenner	B) decennium	C) decade	
130.	A(n) contain	s 120 mg respectively.		
	A) measuring spoonful	B) measuring cylinder	C) measuring dish	
131.	Add two of v	water to the mixture.		
	A) measuring basic	B) measuring plate	C) measuring cupful	

132.	The remaining does pro	log the immunity between	1 10-20 years	
	A) correspondingly	B) respectively	C) comparably	
133.	Are there any	For stem cells administration	on?	
	A) cautions	B) contraindications	C) side effects	
134.	He is suffering from			
	A) hunger	B) renal failure	C) renal insufficient	
135.	This method includes the	ne of antibio	tics and supportive therapy.	
	A) administration	B) use	C) application	
136.	The are any	attacks of pain, a toothach	ne and muscular pain.	
	A) symptoms	B) indications	C) signs	
137.	Avoid and lo	ong-term treatment.		
	A) overdosage	B) lack	C) abuse	
138.	The analgesic and antipyretic sets in 30 minutes.			
	A) impact	B) action	C) effect	
139.	There are no special			
	A) demands	B) requirements	C) requisites	
140.	temperature is not above 25 C.			
	A) storing	B) taking	C) keeping	
141.	are not to be expected.			
	A) side-chain	B) side effects	C) side band	
142.	Paracetamol is distinguished by good analgesics and antipyretic			
	A) attributes	B) properties	C) qualities	
143.	Students of National University of Pharmacy often have practical classes in			
	A) butcher`s	B) chemistry laboratory	C) chemist`s	
144.	is a large, light and specially equipped room, where different			
	experiments are carried	out.		
	A) a classroom	B) a hall	C) a chemistry lab	
145.	Every chemistry labora	tory should wit	h gas and water.	
	A) be equipped	B) fitted up	C) be supplied	

146.	The air should be well.	• • • • • • • • • • • • • • • • • • • •		
	A) ventilated	B) cleaned	C) washed	
147.	A(n) is a long s	eat of wood or metal that	two or more people can sit on.	
	A) bench	B) armchair	C) chair	
148.	A fume	is a type of local ventil	ation device that limits	
	exposure to hazardous of	or toxic fumes.		
	A) ventilation	B) hood	C) cover	
149.	A(n) is use	ed for holding or storing t	hings in chemical laboratory.	
	A) shelf	B) rack	C) cabinet	
150.	Glassware for	includes test tubes, funr	nels, flasks and beakers.	
	A) general use	B) special use	C) measuring	
151.	Glassware for	includes things necessa	ry for carrying out different	
	analysis.			
	A) measuring	B) special use	C) general use	
152.	Glassware for includes burettes, pipettes, volumetric flasks and etc.			
	A) measuring	B) general use	C) special use	
153.	A(n) is a kind of laboratory glassware, composed of a finger length			
	glass tubing.			
	A) cylinder	B) glass	C) test-tube	
154.	A(n) is a cylindrical container with a flat bottom.			
	A) cup	B) plate	C) beaker	
155.	Volumetric	. is used to measure speci	ific volumes.	
	A) test-tube	B) baiter	C) flask	
156.	The chemical laborator	y should also be	. with different apparatuses	
	and instruments.			
	A) equipped	B) rigged	C) supplied	
157.	provides a	means for the greatest ac	curacy in measuring volume.	
	A) analytical balance	B) pipette	C) burettes	
158.	is the most u	niversally used solvent.		
	A) acid	B) alcohol	C) water	

159.	water is contained in large bottles.			
	A) pure	B) distilled	C) clear	
160.	The work in the chemistry laboratory requires			
	A) cleanliness	B) mess	C) accuracy	
161.	Students put on white .	when they come	to work to the chemistry	
	laboratory.			
	A) coats and caps	B) gowns and caps	C) dresses and scarves	
162.	is a device th	at removes some unwante	ed components or features	
	from a signal.			
	A) test-tube	B) beaker	C) filter	
163.	have in	nternal and external ribbir	g which helps to prevent air.	
	A) filter funnels	B) drop funnels	C) analytical funnels	
164.	funnel t	akes the shape a cone with	h a hemispherical end.	
	A) suction	B) separating	C) drop	
165.	is a graduated glass tube with a tap at one end, which is used for			
	titration.			
	A) hood	B) burette	C) glass	
166.	A(n)	is used to measure the vol	lume of liquid.	
	A) graduated cylinder	B) volumetric flask	C) burette	
167.	is highl	y sensitive laboratory ins	trument designed to accurately	
meas	ure mass.			
	A) analytical weight	B) weighing-machine	C) analytical balance	
168.	A(n) is a d	evice which produces hea	nt or flame.	
	A) burner	B) stove	C) oven	
169.	A(n) is	suitable for general warm	ing and heating of laboratory	
	instrumentation and dry	instrumentation and drying of glassware.		
	A) heater	B) drying cabinet	C) cup board	
170.	funnel	is used in filtration.		
	A) drop	B) separating	C) filter	
171.	The are di	vided into 3 groups.		

	A) utensil	B) laboratory vessels	C) dishes
172.	Chemical substances has	ve unpleasant	and are harmful.
	A) colour	B) smell	C) odor
173.	Our chemical laboratory	occupies a large and	room.
	A) dark	B) light	C) comfortable
174.	a substance that	has the opposite effect or	chemical behavior to an acid
	A) alkali	B) salt	C) water
175.	Our students carry out d	ifferent experiments and	carefully all the
	findings.		
	A) fill in	B) write down	C) record
176.	After the flood the author	orities warned against	in the drinking water.
	A) admixtures	B) impurities	C) additives
177.	The of a substan	nce is the temperature at	which it melts when you heat
	it.		
	A) boiling point	B) full point	C) melting point
178.	The of water	is the pressure at which v	vater vapor is in
	thermodynamic equilibr	ium with its condensed st	ate.
	A) vapor pressure B) bl	ood pressure C) te	nsion
179.	Conduct yourself in a	manner at a	ll times in the laboratory.
	A) cconceit	B) responsible	C) reasonable
180.	all written a	nd verbal instructions care	efully.
	A) watch	B) trace	C) follow
181.	Do not use laboratory gl	assware as containers for	food or
	A) accessories	B) beverages	C) drinks
182.	good houseke	eping practices.	
	A) observe	B) research	C) investigate
183.	the teacher in	nmediately of any unsafe	conditions you observe.
	A) say	B) notify	C) tell
184.	Check with your teacher	for of chem	nicals and solutions.
	A) disposal	B) removing	C) deletion

185.	Long hair, dangling jewelry, and loose or baggy clothing are in the			
	laboratory.			
	A) hazard	B) dangerous	C) harmful	
186.	Do not place hot directly on the laboratory desk.			
	A) device	B) apparatus	C) machinery	
187.	You must wear	to protect your eyes from	poisonous substances.	
	A) coat	B) goggles	C) cap	
188.	You should first read an	d understand the	about working and	
	behaving in the laborato	ry before doing any exper	riments.	
	A) rights	B) rules	C) laws	
189.	is a substance	that harms or kills people	or animals if they swallow or	
	absorb it.			
	A) water	B) juice	C) poison	
190.	Never	in the laboratory.		
	A) fool around	B) do experiments	C) listen to the teacher	
191.	No of this rule!			
	A) exceptions	B) exclusion	C) expulsion	
192.	the chemicals from the child!			
	A) give	B) remove	C) hide	
193.	Pharmacy is the and technique of preparing as well as dispensing			
	drugs and medicines.			
	A) science	B) subject	C) object	
194.	Pharmacy includes more	e modern services related	to	
	A) health card	B) health care products	C) health care	
195.	Clinical services review	medications for safety ar	nd	
	A) using	B) efficacy	C) care	
196.	Pharmaceutics concern of	on how to convert medica	tion and drugs into suitable	
	A) preparations	B) medications	C) dosage forms	

197.	The field of pharmacy c	an generally be	into three main	
	disciplines.			
	A) separated	B) divided	C) shared	
198.	The scope of pharmacy	practice more	traditional roles such as	
	compounding and dispe	nsing medications.		
	A) includes	B) involves	C) lists	
199.	Pharmacists are the exp	erts on ther	rapy.	
	A) alternative	B) drug	C) replacement	
200.	Pharmacy is also	as the art of prepar	ring medicinal products.	
	A) thought	B) identified	C) considered	
201.	It's too early to predict t	he of the m	neeting.	
	A) outcome	B) topic	C) result	
202.	A(n) is the treatment of injuries or disorders of the body by			
	incision or manipulation	n, especially with instrum	ents.	
	A) operation	B) therapy	C) surgery	
203.	A(n) is a solid, powder, liquid, or gas with particular properties.			
	A) substance	B) compound	C) medication	
204.	Medications arein the chemist's shop.			
	A) produced	B) sold	C) made	
205.	Experts believe that the	large number of cancer c	ases in the area are directly	
	with the new nuclear power station.			
	A) related to	B) connected	C) belonging to	
206.	studies have pro	oved that the theory was f	alse.	
	A) recent	B) scientific	C) constant	
207.	Theof pharmacy dates back to the first third of the nineteenth			
	century.			
	A) origin	B) start	C) birth	
208.	The earliest known	of medicinal substan	ces was an Indian Ayurveda	
	treatise.			
	A) papers	B) books	C) compilation	

209.	Ancient Egyptian pharmacological knowledge was recorded in various			
	A) papyrus	B) manuscripts	C) journals	
210.	Diocles of Carystus is c	onsidered to be the source	e for all Greek	
	pharmacotherapeutic			
	A) treatises	B) works	C) articles	
211.	Chemical substances ma	ay be or produ	aced.	
	A) native	B) artificial	C) natural	
212.	Our chemical laboratory	/ a large a	nd light room.	
	A) takes	B) occupies	C) holds	
213.	Razes (865-915) acted t	o promote the medical us	es of	
	A) chemical equations	B) chemical formulas	C) chemical compounds	
214.	In Europe pharmacy-lik	e shops began	during the 12th century.	
	A) to emerge	B) to appear	C) to arise	
215.	The oldest pharmacy is claimed to be in 1221 in the			
	Church of Santa Maria i	in Florence.		
	A) founded	B) set up	C) created	
216.	of the 1920s and 1930s, such as insulin and penicillin, became			
	mass-manufactured and	distributed.		
	A) key discoveries	B) findings	C) openings	
217.	In 1240 emperor Frederic II by which the physician's and the			
	-	ie ii by wineii	me physician's and me	
	apothecary's professions	-	the physician's and the	
		s were separated.		
218.	apothecary's professions A) issued a decree	s were separated. B) gave the order		
218.	apothecary's professions A) issued a decree By the 19th century, ma	s were separated. B) gave the order	C) decreed urope and North America had	
218.	apothecary's professions A) issued a decree By the 19th century, ma	s were separated. B) gave the order any of the drugstores in E	C) decreed urope and North America had	
218.219.	apothecary's professions A) issued a decree By the 19th century, ma	s were separated. B) gave the order any of the drugstores in E into larger pharmaceutic B) after all	C) decreed urope and North America had al companies.	
	apothecary's professions A) issued a decree By the 19th century, ma	s were separated. B) gave the order any of the drugstores in E into larger pharmaceutic B) after all	C) decreed urope and North America had al companies. C) eventually	
219.	apothecary's professions A) issued a decree By the 19th century, ma	B) gave the order any of the drugstores in Edinto larger pharmaceutic B) after all Charmacy keeps old B) prescription books	C) decreed urope and North America had al companies. C) eventually	
219.	apothecary's professions A) issued a decree By the 19th century, ma	B) gave the order any of the drugstores in Endinto larger pharmaceutic B) after all Charmacy keeps old B) prescription books scribed no less than 700.	C) decreed urope and North America had al companies. C) eventually	

221.	Al-Biruni (973-1050) w	rote one of the most	Islamic works on	
	pharmacology.			
	A) valuable	B) beneficial	C) expensive	
222.	"The Book of Drugs" gives us detailed knowledge of the of drugs			
	A) types	B) features	C) properties	
223.	There are treatr	nents for this complaint.		
	A) different	B) various	C) diverse	
224.	The company aims to d	istribute its products		
	A) eventually	B) finally	C) one day	
225.	The new rules will	change how we do t	hings.	
	A) considerably	B) essentially	C) substantially	
226.	We elected him as our.			
	A) representative	B) leader	C) head	
227.	Most of today's major pharmaceutical were founded in the late			
	19th and early 20th centuries.			
	A) plants	B) companies	C) enterprises	
228.	In Greece there was a group of experts in medicinal plants.			
	A) medieval	B) ancient	C) old	
229.	This operation will greatly her chances of survival.			
	A) enlarge	B) improve	C) increase	
230.	A healthy diet should all necessary vitamins and minerals.			
	A) supply	B) furnish	C) provide	
231.	Life on earth takes man	у		
	A) structures	B) forms	C) shapes	
232.	The fund-raiser involved a of three local charities.			
	A) alliance	B) partnership	C) collaboration	
233.	A good degree is a min	imum for many	y jobs.	
	A) requirement	B) needs	C) necessity	
234.	The invention of the con	ntraceptive pill brought a	boutchanges	
	in the lives of women.			

	A) deep	B) intelligent	C) profound
235.	The role of pharmacy is	changing, with a particul	ar focus on the
	from dispensing and sup	oply towards services that	help people to get the most
	from their medicines and	d stay well.	
	A) change	B) shift	C) variation
236.	The foundation of Kharl	kiv University in 1805 ha	d a great on the
	development of chemist	ry in Ukraine.	
	A) impact	B) force	C) influence
237.	The of alumi	num instead of steel tubir	ng reduces the weight of our
	models.		
	A) frequent use	B) consistent use	C) misuse
238.	condi	tions or chronic diseases a	are conditions for which there
	is currently no cure.		
	A) long-term	B) short-term	C) lasting
239.	Pharmacy, as the third la	argest, has	s a central role in assuring the
	safe and consistent use of	of medicines and as a pro-	vider of wider care.
	A) health job	B) health profession	C) health care
240.	Pharmacists are expecte	d to become more	within the health
	care system.		
	A) basic	B) essential	C) integral
241.	Pharmacists are	the role of supporting	patients with effective
	medicines use.		
	A) to believe	B) to assume	C) to undertake
242.	Lectures were	in Latin	
	A) delivered	B) read	C) written
243.	The science had an appl	ied character and paid mu	ich attention to the
	of glass, dyes, sugar and	to the analyses of raw m	aterials.
	A) synthesizing	B) production	C) manufacture
244.	The sphere of his scient	ific interests included gen	eral regularities of chemical
	processes and metallic.	of hydrogen.	

	A) features	B) qualities	C) properties
245.	The second task of quali	tative analysis is to	the role of each
	element in the molecule.		
	A) determine	B) detect	C) discover
246.	The physical methods ar	e based on physical prope	erties of samples: color, odor
	and		
	A) density	B) bulk	C) mass
247.	In 1904 professor Reform	matsky defined tasks of .	analysis.
	A) quantitative	B) qualitative	C) general
248.	are mate	rials or substances used in	n the primary production or
	manufacturing of goods.		
	A) raw materials	B) stock	C) resources
249.	Pharmacists are working	g in	with many other healthcare
	organizations to shape the future of pharmacy.		
	A) association	B) partnership	C) collaboration
250.	A broader role for pharm	nacists as	will be central to
	securing the future of ph	armacy	
	A) care-givers	B) nurses	C) physicians

MODULE 2

DRUGS: TECHNOLOGY, NAMES, CLASSES, ADMINISTRATION Fill in the gaps

1.	used as medicines are most often organic compounds.			
	A) tinctures	B) compounds	C) solutions	
2.	Medicinal chemistry an	nd pharmaceutical chemis	try are at the	
	intersection of chemistr	ry.		
	A) sciences	B) subjects	C) disciplines	
3.	The drug pr	ocess includes all the stag	ges of drug development.	
	A) discovery	B) finding	C) opening	
4.	Antiulcer drugs and	agents are cur	rently the therapeutic areas of	
	greatest emphasis.			
	A) adhesion reducing	B) lipid reducing	C) cholesterol-reducing	
5.	Pharmaceutical chemis	ts are involved in the dev	elopment and assessment of	
	therapeutic			
	A) tools	B) compounds	C) objects	
6.	Drug discovery is the of pharmaceutical chemistry.			
	A) core	B) ball	C) heart	
7.	is how dangerous a chemical is to your health, a particular organ,			
	another organism, or to the environment.			
	A) poison	B) obesity	C) toxicity	
8.	Pharmaceutical chemistry drug design, drug synthesis, and the			
	evaluation of drug efficacy.			
	A) encompasses	B) implies	C) comprises	
9.	It includes synthetic an	d of the study of	existing drugs and agents in	
	development.			
	A) main aspects	B) computational aspec	cts C) general aspects	
10.	A(n) is a me	easure of the ability of the	e drug to treat whatever	
	condition it is indicated	for.		
	A) drug's efficacy	B) drug's safety	C) drug's incompatibility	

11.	is the study of enzymes, their kinetics, structure and function.		
	A) physiology	B) virology	C) enzymology
12.	It involves chemical asp	ects of identification, and	then systematic, synthetic
	alteration of new chemic	cal entities to make them	suitable for
	A) practical application	B) therapeutic use	C) industrial use
13.	At the biological interfac	ce, medicinal chemistry c	ombines to form a set of
	highly so	ciences.	
	A) interdisciplinary	B) associative	C) integrative
14.	The author gave	reasons for having writ	ten the book.
	A) various	B) different	C) diverse
15.	A(n) is a broa	ad term that includes all d	liseases, lesions, and
	disorders.		
	A) diagnosis	B) medical condition	C) storage condition
16.	relates to the J	potential for adverse effec	cts related to the
	administration of drugs.		
	A) drug action	B) drug efficacy	C) drug safety
17.		B) drug efficacy between the management	
17.	There's not enough		gement and the workers.
17. 18.	There's not enough A) interaction	B) interplay	gement and the workers.
	There's not enough A) interaction	B) interplay n extremely important	gement and the workers. C) interactivity
	There's not enough A) interaction The immune system is a an invading organism an	B) interplay n extremely important	gement and the workers. C) interactivity that can identify
	There's not enough A) interaction The immune system is a an invading organism and A) defense organism	B) interplay n extremely important d destroy it. B) defense mechanism	gement and the workers. C) interactivity that can identify
18.	There's not enough A) interaction The immune system is a an invading organism and A) defense organism	B) interplay n extremely important d destroy it. B) defense mechanism	gement and the workers. C) interactivity that can identify C) defense system
18.	There's not enough A) interaction The immune system is a an invading organism and A) defense organism Most of the bodies were A) recognition	B) interplay n extremely important d destroy it. B) defense mechanism badly burned, making	gement and the workers. C) interactivity that can identify C) defense system almost impossible. C) identification
18. 19.	There's not enough A) interaction The immune system is a an invading organism and A) defense organism Most of the bodies were A) recognition These	B) interplay n extremely important d destroy it. B) defense mechanism badly burned, making B) definition	gement and the workers. C) interactivity that can identify C) defense system almost impossible. C) identification bioengineers design and
18. 19.	There's not enough A) interaction The immune system is a an invading organism and A) defense organism Most of the bodies were A) recognition These	B) interplay n extremely important d destroy it. B) defense mechanism badly burned, making B) definition medicinal chemists and with enhanced biological a	gement and the workers. C) interactivity that can identify C) defense system almost impossible. C) identification bioengineers design and
18. 19.	There's not enough A) interaction The immune system is a an invading organism and A) defense organism Most of the bodies were A) recognition These	B) interplay n extremely important nd destroy it. B) defense mechanism badly burned, making B) definition medicinal chemists and with enhanced biological as	gement and the workers. C) interactivity that can identify C) defense system almost impossible. C) identification bioengineers design and activity.
18. 19. 20.	There's not enough A) interaction The immune system is a an invading organism and A) defense organism Most of the bodies were A) recognition These	B) interplay n extremely important nd destroy it. B) defense mechanism badly burned, making B) definition medicinal chemists and with enhanced biological as	gement and the workers. C) interactivity that can identify C) defense system almost impossible. C) identification bioengineers design and activity. s C) computational chemistry
18. 19. 20.	There's not enough A) interaction The immune system is a an invading organism and A) defense organism Most of the bodies were A) recognition These	B) interplay n extremely important d destroy it. B) defense mechanism badly burned, making B) definition medicinal chemists and with enhanced biological as B) computational aspect	gement and the workers. C) interactivity that can identify C) defense system almost impossible. C) identification bioengineers design and activity. s C) computational chemistry ans and later by C) apothecaries

	A) relies on	B) leans on	C) depends on		
23.	is often re	equired in order to reduce	e the average particle size in a		
	drug powder.				
	A) crushing	B) milling	C) grinding		
24.	is the p	process by which small pa	articles are bound together to		
	form larger particles.				
	A) tableting	B) graining	C) granulation		
25.	Education should be	to children'	s needs.		
	A) suitable	B) relevant	C) relative		
26.	The company	2500 staff.			
	A) employs	B) applies	C) uses		
27.	These tablets in water.				
	A) dissolve	B) melt	C) fade		
28.	Plants help to	the air.			
	A) refine	B) clean	C) purify		
29.	A(n)is a smooth, thick substance that is used on painful or damaged				
	skin.				
	A) drop	B) ointment	C) pill		
30.	A(n) epidemic caused by oyster-borne infection (1924 -25).				
	A) measles	B) typhoid fever	C) mumps		
31.	A(n) is a piece of equipment that you use with your hands to make or				
	repair something.				
	A) tool	B) device	C) instrument		
32.	is a drug used to treat fevers such as malaria.				
	A) paracetamol	B) aspirin	C) quinine		
33.	Our main objective is	s to improve the company	7's		
	A) output	B) productivity	C) yield		
34.	It's still not possible t	to accurately predict the .	of earthquakes.		
	A) appearance	B) event	C) occurrence		

35.	Recent medical discoveries are already pointing the way to more		
	vaccines.		
	A) able	B) efficient	C) powerful
36.	Her predictions turned of	out to be uncannily	
	A) accurate	B) exact	C) precise
37.	I find the enormous	of life on earth	quite overwhelming.
	A) variety	B) diversity	C) range
38.	The first symptom of the	e is a very high	temperature.
	A) sickness	B) illness	C) disease
39.	is deoxyri	bonucleic acid.	
	A) RNA	B) DNA	C) NPhU
40.	In formal American Eng	glish or old-fashioned Brit	ish English, a(n) is a
	doctor.		
	A) physician	B) medic	C) practitioner
41.	He works for a company that car parts.		
	A) creates	B) manufactures	C) fabricates
42.	Even the doctors were s	hocked by the	of his injuries.
	A) intensity	B) rigor	C) severity
43.	Universities and companies are working together in a spirit of to		
	develop new solutions.		
	A) collaboration	B) coordination	C) cooperation
44.	The of pharmac	y management is getting i	nformation and gaining
	knowledge as well as practical skills in the field of organization and planning.		
	A) aim	B) goal	C) purpose
45.	refers to the	ne scientific discipline tha	t compares the value of one
	pharmaceutical drug or	drug therapy to another.	
	A) Pharmacology	B) Pharmacoeconomics	C) Pharmacognosy
46.	is becoming	more and more critical.	
	A) qualitative analysis	B) chemical analysis	C) economic analysis

47.	Pharmacoeconomics is a sub-discipline of				
	A) health economics	B) micro economics	C) political economics		
48.	A pharmacoeconomic s	A pharmacoeconomic study the cost and effects of a pharmaceutical			
	product.				
	A) assesses	B) evaluates	C) judges		
49.	He was employed to	He was employed to the computerization of records.			
	A) inspect	B) guide	C) supervise		
50.	of this new	treatment cannot take pla	ce until all the data has been		
	collected.				
	A) substances	B) evaluation	C) additives		
51.	No smoking is company				
	A) policy	B) action	C) strategy		
52.	is one of the most important departments in our organization.				
	A) client service	B) customer service	C) customer support		
53.	, also called pharmacotherapy, is a general term for using medication				
	to treat disease.				
	A) drug therapy	B) drug regimen	C) medication therapy		
54.	The purpose of economic evaluation is to identify the best course of action,				
	based on the available.				
	A) substances	B) core	C) material		
55.	involve	s testing of units and dete	ermining if they are within the		
	specifications for the final product.				
	A) quality monitoring	B) quality control	C) quality testing		
56.	fell 0.3% in January.				
	A) whole sales	B) retail sales	C) retail trade		
57.	The same method can be to other situations.				
	A) asserted	B) carried	C) applied		
58.	There he trained native doctors and about military medicine.				
	A) gained knowledge	B) became familiar	C) gained experience		

59.	Product development is the creation of products with new or different			
	characteristics that offe	r new or additional	to the customer.	
	A) interests	B) profits	C) benefits	
60.	Technical skills are ofto	en required to operate ma	chinery,, software,	
	and coding.			
	A) instruments	B) items	C) tools	
61.	is the quality of being superior.			
	A) top quality	B) high quality	C) high degree	
62.	To remain competitive	the company has to be ab	ele to adapt to the changing	
	international			
	A) marketplace	B) bazaar	C) fair	
63.	Drugs may be prescribed for a(n)			
	A) short time	B) short term	C) limited duration	
64.	Drugs are usually distinguished from biochemicals by being			
	introduced from outside the organism.			
	A) native	B) endogenous	C) inhibitory	
65.	One of the major challenges health care systems face in modern time is treating			
	A) illness	B) disease	C) chronic disorders	
66.	There are four categories of: analgesics, depressants, stimulants,			
	and hallucinogens.			
	A) recreational drugs	B) soft drugs	C) gateway drugs	
67.	The chemicals can be poisonous if			
	A) consumed	B) absorbed	C) ingested	
68.	Drugs have been developed to some duodenal ulcers.			
	A) cure	B) treat	C) heal	
69.	You can help	heart disease by makin	g healthy choices and	
	managing any health conditions you may have.			
	A) stop	B) prevent	C) block	

70.	describes your mental state - how you are feeling and how well you				
	can cope with day-to-day life.				
	A) mind wellbeing	B) mental wellbeing	C) mental disorder		
71.	is to make a bad or unpleasant situation better.				
	A) ameliorate	B) nutrients	C) additives		
72.	There is a on the drug.				
	A) patent	B) nutrients	C) additives		
73.	Drugis the	e act of creating names fo	r a drug or other		
	pharmaceutical substan	ce.			
	A) substances	B) nomenclature	C) additives		
74.	Chemical names are type	oically very long and too	to be commonly		
	used in referring to a drug.				
	A) complex	B) determined	C) identified		
75.	The is constructed out of affixes that classify the drugs into				
	different categories and also separate drugs within categories.				
	A) substances	B) nutrients	C) generic name		
76.	Generic names often have that define what class the drug is.				
	A) considerable	B) suffixes	C) important		
77.	The is a commercial name for a drug.				
	A) brand name	B) nutrients	C) additives		
78.	A healthy diet should all your essential nutrients.				
	A) substances	B) provide	C) additives		
79.	The discovery of the new drug is of great to people suffering				
	from heart problems.				
	A) guided	B) determined	C) significance		
80.	Medicines affect living				
	A) cytoplasm	B) protoplasm	C) mycoplasma		
81.	Chemical substances come from many different				
	A) sources	B) objects	C) springs		
82.	Drugs can be obtained t	from hormones and secret	tions from of animals.		

	A) parts	B) glands	C) blood	
83.	Penicillin is obtained from plants called			
	A) molds	B) fungus	C) mildews	
84.	The name is public property and any manufacturer may use it.			
	A) chemical	B) brand	C) generic	
85.	name often has the superscript after or before the name.			
	A) generic	B) brand	C) chemical	
86.	It is common practice	the first letter of a	brand name.	
	A) to print	B) to write	C) to capitalize	
87.	this oil into your	skin.		
	A) rub	B) apply	C) wax	
88.	A(n) is a cough medicine that helps you to cough up mucus from your			
	lungs.			
	A) diuretic	B) expectorant	C) febrifuge	
89.	Drugs can be classified according to the of the plants and animals from			
	which they are obtained			
	A) taxonomy	B) structure	C) texture	
90.	is a mass of salivary matter ejected from the mouth.			
	A) sputum	B) phlegm	C) liquid	
91.	Nasal and anti-asthma drugs are administrated through the membranes			
	of the mouth and the no	se.		
	A) drops	B) spray	C) decongestant	
92.	Visitor must to our rules.			
	A) report	B) conform	C) meet	
93.	The teacher has no right his own views on the students.			
	A) to unfold	B) to compel	C) to enforce	
94.	Once is regenerate	ed the scaffold goes away		
	A) tissue	B) cloth	C) skin	
95.	A saltwater gargle can h	nelp a sore thr	oat.	
	A) relieve	B) soothe	C) calm	

96.	Your are physica	l abilities of sight, smell,	hearing, touch and taste.
	A) senses	B) fillings	C) meanings
97.	Many of the substances	that are are not	typically called drugs.
	A) taken	B) used	C) consumed
98.	It is hard to imagine a da	ay that passes, in which a	person does not a drug
	A) swallow	B) ingest	C) assimilate
99.	Many cola co	ontain the drug caffeine.	
	A) beverages	B) drinks	C) tipple
100.	Theobromine th	e central nervous system.	
	A) promotes	B) stimulates	C) encourages
101.	Many of our common	spices also co	ntain substances which effect
	our consciousness.		
	A) household	B) housekeeping	C) property
102.	Drugs are readily to all of us, and we use them in so many ways.		
	A) existing	B) available	C) stocked
103.	is a seed, fruit, root or other plant substance primary used for		
	flavoring, coloring or pr	reserving food.	
	A) nutmeg	B) flavoring	C) spice
104.	Really is seated in the front lobe.		
	A) awareness	B) consciousness	C) cognizance
105.	Medicines and other chemicals can be in a wide variety of ways.		
	A) dispensed	B) administered	C) applied
106.	is the act of introducing a substance into a body by means of some		
	impulsive force, usually employing a syringe.		
	A) injection	B) infusion	C) shot
107.	Most oral medications are designed to be absorbed in the small,		
	where nutrients are normally absorbed.		
	A) intestine	B) liver	C) kidney
108.	Medications are coated stomach	with a protective material	so that they pass through the

	A) whole	B) intact	C) entire
109.	Some drugs are best abs	orbed through	••
	A) epithelium membranes B) different membranes C) mucous membranes		
110.	Other sites for absorption	n can include the	., urethra, or nasal cavity.
	A) throat	B) rectum	C) stomach
111.	The cut should be treate	d with a generous applica	tion of
	A) ointment	B) liniment	C) lotion
112.	Few drugs readily through the layers of the skin.		
	A) penetrate	B) enter	C) cross
113.	is determine	d by both the surface area	a over which an ointment is
	spread, and the solubility of the ointment.		
	A) inclusion	B) absorption	C) digestion
114.	is the process	of movement of a drug f	rom the site of application
	toward the systemic circ	ulation.	
	A) absorption	B) distribution	C) elimination
115.	is the removal of drugs from the body.		
	A) deletion	B) removal	C) elimination
116.	is the rate at which and the extent to which the active moiety		
	enters the general circul	ation, thereby permitting	access to the site of action.
	A) readiness	B) bioavailability	C) accessibility
117.	in pharmacolog	y is a branch of pharmaco	okinetics which describes the
	reversible transfer of drug from one location to another within the body.		
	A) distribution	B) sharing	C) division
118.	Inhalation therapy is a tried-and-tested therapy for chronic diseases		
	A) lung	B) respiratory	C) inhaling
119.	The function of the	is to oxygenate blo	od.
	A) kidney	B) liver	C) lungs
120.	is the quality	of moving or reacting w	rith great speed.
	A) speed	B) rapidity	C) quickness
121.	A(n) is a sr	nall tube with a thin hollo	ow needle at the end.

	A) syringe	B) pointer	C) needle		
122.	The absorption of a drug between tissues is dependent on				
	A) vascular ingress	B) vascular patency	C) vascular permeability		
123.	Most drugs are eliminat	ed largely by the kidneys	in		
	A) urine	B) water	C) saline solution		
124.	Drug dosing depends lan	Drug dosing depends largely on function.			
	A) kidney	B) organ	C) lungs		
125.	is severe pain in A) heart attack	in the chest and left arm, (B) tonsillitis	caused by heart disease. C) angina		
126.	imaging co	reates pictures of the insid B) X-ray	de of your body. C) screening		
127.	A drug class is a group of medications that are used to treat the same health				
	A) condition	B) state	C) situation		
128.	A drug may be classified	d by the chemical type of	the active		
	A) part	B) item	C) ingredient		
129.	Morphine can be classified as a central nervous system and a				
	narcotic or opioid analg	esic.			
	A) sedative	B) depressant	C) tranquilizer		
130.	The names of many drug groups their chemical characteristics rather				
	than their therapeutic us	es.			
	A) reflect	B) reveal	C) express		
131.	is a disorder that requires treatment.				
	A) habit	B) addiction	C) weakness		
132.	Addiction is often accompanied by tolerance, physical dependence, and				
	syndrome.				
	A) removal	B) exit	C) withdrawal		
133.	is a physical condition caused by chronic use of a tolerance-				
	forming drug.				
	A) psychological dependence B) physical condition C) physical dependence				

134.	is a state that involves emotional-motivational withdrawal			
	symptoms.			
	A) emotional state	B) psychological depend	dence C) physical dependence	
135.	is to intens	ify or increase in quality,	value and power.	
	A) enhance	B) expand	C) broaden	
136.	Most controlled substan	ces can produce	, either physically or	
	psychologically.			
	A) addiction	B) habit	C) dependence	
137.	It is important to keep in	n mind that the effects pro	oduced by any drug can vary	
	A) vastly	B) significantly	C) markedly	
138.	use of other drugs can enhance or block an effect and substance			
	abusers often take more	than one drug to boost th	e desired effects.	
	A) concerted	B) concurrent	C) side	
139.	The risks involved with drug cannot be accurately predicted			
	because each user has his or her own unique sensitivity to a drug.			
	A) abuse	B) insult	C) misuse	
140.	The can rang	e from mildly unpleasant	to life-threatening and	
	depend on a number of factors.			
	A) marks	B) signs	C) symptoms	
141.	Students are all put in di	ifferent groups	their ability.	
	A) according to	B) in line with	C) depending on	
142.	is a herbal drug, generally regulated by law.			
	A) catnip	B) cinnamon	C) ginger	
143.	twigs have been	n used as toothbrushes or	fire starter.	
	A) lecomte	B) mint	C) sassafras	
144.	Psychoactive spices are	and nutmeg.		
	A) salt	B) mace	C) pepper	
145.	is the example of unrecognized drugs.			
	A) nutmeg	B) fennel	C) mustard	

146.	tobacco and snuff mills.			
	A) cigarettes	B) tobacco	C) snuff	
147.	drugs cannot be l	•	,	
	A) illicit	B) illegal	C) irregular	
148.	Employers must	and maintain medical in	surance for foreign workers.	
	A) buy	B) purchase	C) sell	
149.	Psychoactive drugs affe	ct on person's behavior ar	nd	
	A) humor	B) spirit	C) mood	
150.	Innovation and discover	y are the of the dru	g industry.	
	A) source	B) resource	C) lifeblood	
151.	Some new drugs are discovered by			
	A) incident	B) occasion	C) accident	
152.	a new product	is the task of a company	s research chemists.	
	A) creating	B) making	C) investigation	
153.	The process of	a drug creation costs man	ny millions of dollars.	
	A) whole	B) entire	C) complete	
154.	It's going to me a lot of money to overcome this illness.			
	A) value	B) cost	C) worth	
155.	The scientists try to find out how the animal body the drug.			
	A) sets off	B) consumes	C) eliminates	
156.	The drug company send	s information about the d	rug to the US Food and Drug	
	Administration to get	to conduct tests or	n people.	
	A) a permission	B) an allowance	C) a permittance	
157.	The company first test the	he drug for in he	ealthy human volunteers.	
	A) solidity	B) reliability	C) safety	
158.	Excipients must not	with drug's action.		
	A) meddle	B) interfere	C) interrupt	
159.	She has been working as	s a in different c	ountries during earthquakes.	
	A) volunteer	B) builder	C) teacher	

160.	After receiving FDA, a drug company perform 2 series of clinical			
	test.			
	A) agreement	B) review	C) approval	
161.	The drugs he used have			
	A) a side action	B) a side effect	C) a downside	
162.	Researchers te	sts with animals to see if	the substance is safe and	
	effective.			
	A) execute	B) perform	C) fulfill	
163.	The company further ch	ecks the drug in	. who have disorders.	
	A) invalid	B) people	C) patients	
164.	A drug is a si	tuation in which a substa	nce affects the activity of a	
	drug when both are administered together.			
	A) interaction	B) interplay	C) interface	
165.	These interactions may occur out of accidental or due to lack of			
	knowledge about the active ingredients involved in the relevant substances.			
	A) waste	B) abuse	C) misuse	
166.	The interaction of the two drugs may also the risk that side effects			
	will occur.			
	A) enhance	B) increase	C) expand	
167.	Therapeutic benefits of a on the market far outweighs it risks.			
	A) drug	B) medicine	C) preparation	
168.	All drugs are likely to have some – unwanted action of a drug.			
	A) spin - off effects	B) secondary effects	C) side effects	
169.	The term is not usually a	applied to the 6	effects of an overdose, but to	
	an effect of a standard therapeutic dose.			
	A) deadly	B) toxic	C) harmful	
170.	A side effect is usually i	regarded as a(n)	secondary effect which	
	occurs in addition to the	desired therapeutic effect	et of a drug or medication.	
	A) adverse	B) unwanted	C) undesirable	

171.	At the beginning of the process that ends with a new pharmaceutical product is			
	the research into a specific			
	A) sickness	B) ailment	C) condition	
172.	The product will underg	go a four phase	, where each stage of the trial	
	is designed to answer a	separate research questio	n.	
	A) clinic trial	B) clinic study	C) clinic test	
173.	She on sleeping	g pills.		
	A) excessed	B) overaged	C) overdosed	
174.	Drug interactions may i	nclude in the	pharmacokinetics of the drug.	
	A) changes	B) alterations	C) shifts	
175.	The company has decid	led to all UK op	perations after this year.	
	A) cease	B) end	C) pause	
176.	solution is a mixture of salt and water.			
	A) sweet	B) bitter	C) saline	
177.	It's a disease which many older people.			
	A) affects	B) hits	C) poses	
178.	In the context of pharmacology, toxicity occurs when a person has			
	too much of a drug in his bloodstream.			
	A) collected	B) gathered	C) accumulated	
179.	Drug toxicity is the critical or lethal reaction to $a(n)$ dosage of a			
	medication.			
	A) erroneous	B) incorrect	C) faulty	
180.	It may occur due to human or intentional overdose in the case of			
	suicide or homicide.			
	A) mistake	B) error	C) slip	
181.	Many commonly prescribed medications can accumulate in the			
	and result in toxicity.			
	A) blood circulation	B) blood flow	C) bloodstream	
182.	Adverse effects can ran	ge in from nui	sance to life threatening.	
	A) severity	B) intensity	C) strickness	

183.	Drug toxicity is defined	as the manifestations of	the effects of	
	drugs administered ther	apeutically or in the cours	se of diagnostic techniques.	
	A) harmful	B) negative	C) adverse	
184.	Breast-feeding is extrem	nelyto the heal	th of new-born babies.	
	A) beneficial	B) helpful	C) favourable	
185.	Chicago set the	record.		
	A) killing	B) homicide	C) murder	
186.	is the act of kil	ling yourself, most often	as a result of depression or	
	other mental illness.			
	A) death wish	B) suicide	C) self- murder	
187.	Toxicology is	. with the study of the adv	verse effects of chemicals on	
	living organisms.			
	A) connected	B) concerned	C) cooperated	
188.	All drugs have both primary effects and secondary unintended effects			
	A) aimed	B) planned	C) intended	
189.	The effects of the medication are more at toxic levels, and side effects			
	may be severe.			
	A) clear	B) pronounced	C) sharp	
190.	The reasons for toxicity	depending on	the mixture of drugs.	
	A) vary	B) differ	C) modify	
191.	is the study of adverse effects of chemical substances on living			
	organisms and their environment.			
	A) Toxicology	B) Biology	C) Botany	
192.	Drugs that th	ne body's own defence me	echanism may be appropriate.	
	A) vary	B) differ	C) boost	
193.	is a state of	poor health.		
	A) improve	B) illness	C) raise	
194.	Medicines	enormously to the health of	of the nation.	
	A) add	B) contribute	C) bring	

195.	Dem	and for nutritional	supplements and so-called	a alternative medicines
	creat	ed new opportuniti	es and increased	in the industry.
	A)	competition	B) contest	C) rival
196.	The a	art of preparing me	dications dates back to the	e origins of
	A) ge	eography	B) botany	C) pharmacy
197.	Disp	ensing of medication	on is often regulated by	
	A) ci	tizens	B) mayors	C) governments
198.	A dru	ugis a grou	p of medications that may	work in the same way.
	A) ro	oom	B) class	C) group
199.	Some	e drugs can be deli	vered by inhalation, in the	form of vapours or
	A) pi	ills	B) sprays	C) aerosols
200.	Some	e chemicals, such a	s toxic substances in orga	nic solvents, can be absorbed
	rapidly through the and cause poisoning.			
	A) sk	kin	B) lungs	C) intestine

MODULE 3

FOREIGN EDUCATIONAL ENVIRONMENT

Fill in the gaps

1.	The United Kingdom of Great Britain and Northern Ireland is the of				
	the state.				
	A) official name	B) first name	C) surname		
2.	UK is a sovereign	, but is made up	o of four countries.		
	A) state	B) nation	C) country		
3.	Great Britain is an isl	and in the North Atlanti	c Ocean of the northwest		
	of contine	ental Europe.			
	A) beach	B) shore	C) coast		
4.	It on the H	British Isles.			
	A) lies	B) is situated	C) is set		
5.	Great Britain is separ	Great Britain is separated from the Continent by Channel.			
	A) the White Sea-Ba	ltic B) the British	C) the Suez		
6.	The bigger	Great Britain consists	of three parts.		
	A) coast	B) beach	C) island		
7.	The UK is one of the world's smallest countries, with the of about				
	244,100 square kilometers.				
	A) land	B) area	C) region		
8.	The UK by the Atlantic Ocean.				
	A) is occupied	B) is located	C) is washed		
9.	of Great Britain is over 57 million.				
	A) people	B) population	C) community		
10.	The climate of Britain	n is generally	and temperate.		
	A) dry	B) mild	C) tropical		
11.	The United Kingdom is a constitutional				
	A) republic	B) confederation	C) monarchy		
12.	The weather is so	that the English	sh often say that they have no		
	climate, but only weather.				

	A) changeable	B) wet	C) different		
13.	The main industries are banking, textiles and				
	A) agriculture	B) farming	C) aircraft		
14.	The monarch but doesn't rule.				
	A) governments	B) reigns	C) prevails		
15.	London is the	of Great Britain.			
	A) center	B) village	C) capital		
16.	Parliament consists of	`two			
	A) chambers	B) rooms	C) courts		
17.	Great Britain is a	industrial cour	ntry.		
	A) advanced	B) well-developed	C) highly developed		
18.	is a leading industry in Great Britain.				
	A) coal-mining	B) food industry	C) electronic engineering		
19.	British is spoken in the present day across the island.				
	A) Irish	B) English	C) Scottish		
20.	The island is connected with continental Europe via the				
	A) Seikan Tunnel	B) Tyne-Tees Tunnel	C) Channel Tunnel		
21.	The flag of Great Britain consists of red, white and blue				
	A) stars	B) lines	C) crosses		
22.	London stands on the river				
	A) Dnepr	B) Thames	C) Amazon		
23.	The is the oldest part of London, its financial and business center.				
	A) City	B) East End	C) West End		
24.	The official London of the Queen is Buckingham palace.				
	A) home	B) residence	C) palace		
25.	London's underground	London's underground is usually called			
	A) The Cube	B) The Circle	C) The Tube		
26.	Crossing the river Tha	imes by the Tower	you can see the Tower of		
	London.				
	A) Palace	B) Bridge	C) Path		

21.	monarchs.				
	A) Tower	B) St. Paul's Cathedral	C) Westminster Abbey		
28.	Big Ben is the largest	of England.			
	A) watch	B) alarm-clock	C) clock		
29.	square is the cer	ntral square of the city.			
	A) Trafalgar	B) Liberty	C) Independence		
30.	Regent's park is the hon	ne of London			
	A) zoo	B) museum	C) aquarium		
31.	was the gre	eatest work of Sir Christon	oher Wren built in 1711.		
	A) St. James Church	B) Southwark Cathedral	C) St. Paul's Cathedral		
32.	The Palace of	is the meeting place of	the House of Commons and		
	the House of Lords.				
	A) Westminster	B) Kensington	C) Buckingham		
33.	is the capital of Scotland.				
	A) Dublin	B) Edinburgh	C) Cardiff		
34.	is the capital of Wales.				
	A) Cardiff	B) Edinburgh	C) Dublin		
35.	is a road junction and public space of London's West End in the				
	city of Westminster.				
	A) South Circular Road	B) Piccadilly Circus	C) North Circular Road		
36.	Britain is known for a variety offound on such a small area.				
	A) decoration	B) scenery	C) view		
37.	The of Eastern England is flat.				
	A) claim	B) request	C) surface		
38.	The seas surrounding the	e British Isles are			
	A) empty	B) shallow	C) small		
39.	The warm	of the Atlantic Ocean i	influence the climate of Great		
	Britain.				
	A) currents	B) flow	C) modern		

40.	All citizens aged 18 have the right			
	A) to choose	B) to vote	C) to elect	
41.	The functions of the Ho	ouse of Commons are	and scrutiny of	
	government activities.			
	A) statute law	B) legislation	C) law making	
42.	The British	comprises the monarch	of the United Kingdom and	
	her close relations			
	A) ordinary family	B) king's family	C) royal family	
43.	There is no strict legal	orof wh	o is or is not a member of the	
	British royal family.			
	A) formal definition	B) description	C) explanation	
44.	The queen is a much lo	ved and respected figure	across the	
	A) city	B) globe	C) country	
45.	They did aperformance on the first night, to raise money for AIDS			
	research.			
	A) fund	B) charity	C) handout	
46.	The is a political association of 53 member states, nearly all of			
	them former territories of the British Empire.			
	A) Spain	B) Egypt	C) Commonwealth	
47.	A university usually has faculties departments.			
	A) both and	B) twoand	C) three and	
48.	All universities men and women but the share of men is 75 per cent.			
	A) accept	B) admit	C) receive	
49.	is an ancient intellectual discipline, with continuing and momentous			
	social significance around the world today.			
	A) Maths	B) History	C) Theology	
50.	The high school	includes both compulso	ry and elective subjects.	
	A) timetable	B) curriculum	C) subject	
51.	The University of Oxfo	ord is a(n) re	search university in Oxford,	
	England.			

	A) collegiate	B) academic	C) collective	
52.	The university is made	up of 38	colleges.	
	A) different	B) constituent	C) various	
53.	The history and influen	ce of the University of O	xford has made it one of the	
	most univers	sities in the world.		
	A) well-known	B) outstanding	C) prestigious	
54.	Oxford has educated ma	any notable	including 29 Nobel laureates	
	27 prime ministers of th	ne United Kingdom and n	nany heads of state and	
	government around the	world.		
	A) student	B) alumni	C) pupils	
55.	Undergraduate teaching	g at Oxford is organized a	round weekly at the	
	colleges and halls.			
	A) mentor	B) tutorials	C) payment	
56.	typically includes all the academic programs up to the level of a			
	bachelor's degree.			
	A) faced	B) experienced	C) undergraduate	
57.	is a student who has obtained a degree from a university and is			
	pursuing studies for a more advanced qualification.			
	A) graduate	B) undergraduate	C) postgraduate	
58.	The history of pharmaceutical education has closely with medical			
	education.			
	A) bind	B) connected	C) join	
59.	Many institutions offer graduate courses leading to the degrees of			
	and Doctor of Philosophy.			
	A) Master of Science	B) Professor	C) Academician	
60.	The professional training involves practice in			
	A) hospital chart	B) hospital wards	C) hospital room	
61.	The training of pharma	cist changes fr	rom apprenticeship system to	
	formal educational coun	rses.		
	A) faced	B) experienced	C) underwent	

62.	The pharmacist is	business so s	special training is provided in		
	merchandising, accounting and computer techniques.				
	A) involved	B) contributed	C) engaged in		
63.	The professional traini	ng includes many s	ubjects common to the medical		
	A) training program	B) curriculum	C) timetable		
64.	The basic five-year cur	rriculum in Britain o	colleges of pharmacy		
	physics, chemistry, bio	ology and etc.			
	A) embraces	B) covers	C) includes		
65.	In this service a profes	sionally trained pha	armacist is to give advice		
	to the physician in the	to the physician in the techniques of administering medication.			
	A) thought	B) supposed	C) expected		
66.	The course a wide field of knowledge in the biological and physical				
	sciences.				
	A) comprises	B) encompasses	C) incorporates		
67.	is a particular method of doing an activity.				
	A) a way	B) a technique	C) a particular skill		
68.	is a certificate, giving official permission to do something.				
	A) permit	B) document	C) a license		
69.	The pharmaceutical is the study of laws regulating the profession of				
	pharmacy in Great Britain.				
	A) industry	B) jurisprudence	C) chemistry		
70.	The scientist is going to an experiment.				
	A) conduct	B) convey	C) carry out		
71.	Before one is permitted	d to practice in phar	macy he must pass an examination		
	conducted by a board of pharmacy by the government.				
	A) appointed	B) nominated	C) imposed		
72.	system has	been developed from	m an earlier version of the same		
	thing.				
	A) developed	B) advanced	C) sophisticated		

73.	Pharmacy is a key play	er in primary and	health care.		
	A) curative	B) prophylactic	C) preventive		
74.	Pharmacy practice is co	ommitted to achieving opt	imum results from		
	in the interest of buildi	ng a healthier society.			
	A) small	B) medication therapies	s C) slight		
75.	Individuals who want t	o become pharmacists wi	ll need a(n) degree.		
	A) Doctor of History	B) Doctor of Sciences	C) Doctor of Pharmacy		
76.	To be accepted into a F	harm.D. program, studen	ts must first complete a		
	track.				
	A) pre-professional	B) primary	C) secondary		
77.	The curricula includes	in pharmac	y law, pharmacotherapy,		
	dosage forms and healt	dosage forms and health management.			
	A) homework	B) schoolwork	C) coursework		
78.	Biotechnology has a central role of drug development.				
	A) assumed	B) placed	C) set		
79.	Several are being tested for hepatitis B, malaria, influenza and				
	cancer.				
	A) injections	B) medications	C) vaccines		
80.	The report contains a analysis and recommendations for further				
	consideration.				
	A) cogent	B) convincing	C) effective		
81.	is a highly contagious viral infection of respiratory passages causing				
	fever.				
	A) flu	B) grippe	C) influenza		
82.	The cells the body's response.				
	A) control	B) modulate	C) modify		
83.	Biotechnology will cre	ate diverse new products	to improve agricultural		
	A) harvest	B) production	C) yields		
84.	Internet sites could be	established to	scientists and journalists		

	A) relationship	B) link	C) connection		
85.	Autism has become th	e most commonly diagno	sed childhood development		
	A) ailment	B) sickness	C) disorder		
86.	Biotechnology will cre	eate new products to	our medical arsenal		
	against disease.				
	A) enhance	B) increase	C) raise		
87.	is a blood p	rotein produced in the re	sponse to the presence of an		
	antigen.				
	A) immunoglobulin	B) antibody	C) cell		
88.	enables a s	ingle gene to increase its	cording capacity.		
	A) gene-splicing	B) gene-expression	C) gene-doping		
89.	For this purpose, a legal aid was set up in 2004.				
	A) pool	B) organization	C) fund		
90.	This new methodology	involves the	of discoveries.		
	A) mixing	B) blending	C) compounding		
91.	is the excha	ange of genetic material d	luring meiosis.		
	A) junction	B) crossing-over	C) interselection		
92.	are alcoholic or hydroalcoholic solutions prepared from vegetable				
	materials or from chemical substances.				
	A) tinctures	B) mixtures	C) solutions		
93.	The portion of the drug represented in different chemical tinctures is not				
	•••••				
	A) homogenous	B) unified	C) uniform		
94.	The new concept of	has been introdu	iced.		
	A) validation	B) proof	C) confirmation		
95.	GMP coun	try members to implemen	at its requirements.		
	A) asks	B) requests	C) urges		
96.	Excess is not a	ıllowed.			
	A) drying	B) bagel	C) terrifying		

97.	In my speech I paid	on that particular iss	ue.		
	A) stress	B) emphasis	C) focus		
98.	If you do something with, you do it exactly as it should be done.				
	A) precision	B) accuracy	C) exactness		
99.	The products must cove	er all aspects from the			
	A) label	B) assay	C) receipt		
100.	The patient has the seco	ond of cancer.			
	A) phase	B) stage	C) lap		
101.	Sterilization of water in	volves constant			
	A) checks	B) tests	C) audits		
102.	In many cases a	re imported from outside	region.		
	A) commodities	B) feedstock	C) raw materials		
103.	The most popular and university is Harvard University.				
	A) distinct	B) recognizable	C) noticeable		
104.	Chemistry is a branch o	f physical science but	from physics.		
	A) clear	B) tests	C) separate		
105.	Nuclear chemistry is the study of how subatomic particles come together and				
	make				
	A) nuclei	B) atoms	C) molecules		
106.	Pharmacists must have	a solid ir	n mathematics and physics.		
	A) scope	B) history	C) background		
107.	Modern	is a large componer	nt of nuclear chemistry.		
	A) Transmutation	B) Transition	C) Transforming		
108.	Organic chemistry is the study of the structure, properties, composition,				
	mechanisms, and reaction	ons ofco	mpounds.		
	A) inorganic	B) organic	C) simple		
109.	An organic compound i	s defined as any compour	nd based on a		
	A) carbon bond	B) carbon body	C) carbon skeleton		
110.	Most vegetable	is compostable			
	A) thing	B) matter	C) topic		

111.	Analytical chemistry is	the analysis of material	to gain an
	understanding of their c	hemical composition and	structure.
	A) models	B) examples	C) samples
112.	is the study	of neurochemicals; include	ling transmitters, peptides,
	proteins, lipids, sugars,	and nucleic acids.	
	A) Neurochemistry	B) Biochemistry	C) Organic chemistry
113.	Biochemistry is also ass	ociated with molecular b	ology and
	A) hereditary	B) genetics	C) gene
114.	A(n) is an e	electrical force that holds	atoms together to form a
	molecule.		
	A) chemical skeleton	B) chemical substance	C) chemical bond
115.	Analytical chemistry	standardized ex	sperimental methods in
	chemistry.		
	A) comprises	B) incorporates	C) enters
116.	DNA and RNA are both	1	
	A) nucleic acids	B) ascorbic acids	C) chloric acids
117.	•	,	C) chloric acids ee" because it other
117.	Chemistry is sometimes	,	ce" because it other
117.	Chemistry is sometimes	called "the central science	ce" because it other
	Chemistry is sometimes natural sciences like phy	called "the central science ysics, geology and biology	ce" because it other y with each other. C) bridges
	Chemistry is sometimes natural sciences like phy	called "the central science ysics, geology and biology B) links	ce" because it other y with each other. C) bridges of chemical sciences.
118.	Chemistry is sometimes natural sciences like phy A) ties It is not easy to precisel A) edge	called "the central science ysics, geology and biology B) links by define the	ce" because it other y with each other. C) bridges of chemical sciences.
118.	Chemistry is sometimes natural sciences like phy A) ties It is not easy to precisel A) edge Pharmacists must be	called "the central science ysics, geology and biology B) links by define the	ce" because it other y with each other. C) bridges of chemical sciences. C) barrier logy, pathophysiology and
118.	Chemistry is sometimes natural sciences like phy A) ties It is not easy to precisel A) edge Pharmacists must be	called "the central science ysics, geology and biology B) links y define the	ce" because it other y with each other. C) bridges of chemical sciences. C) barrier logy, pathophysiology and
118.	Chemistry is sometimes natural sciences like phy A) ties It is not easy to precisel A) edge Pharmacists must be biochemistry and have a A) skilful	called "the central science ysics, geology and biology B) links y define the	ce" because it other y with each other. C) bridges of chemical sciences. C) barrier logy, pathophysiology and hematics and physics.
118. 119.	Chemistry is sometimes natural sciences like phy A) ties It is not easy to precisel A) edge Pharmacists must be biochemistry and have a A) skilful A pharmacist must know	called "the central science ysics, geology and biology B) links y define the	ce" because it other y with each other. C) bridges of chemical sciences. C) barrier logy, pathophysiology and hematics and physics. C) crafty used as life-saving medication
118. 119.	Chemistry is sometimes natural sciences like phy A) ties It is not easy to precisel A) edge Pharmacists must be biochemistry and have a A) skilful A pharmacist must know	called "the central science ysics, geology and biology B) links y define the	ce" because it other y with each other. C) bridges of chemical sciences. C) barrier logy, pathophysiology and hematics and physics. C) crafty used as life-saving medication
118. 119.	Chemistry is sometimes natural sciences like phy A) ties It is not easy to precisel A) edge Pharmacists must be biochemistry and have a A) skilful A pharmacist must know and the	called "the central science ysics, geology and biology B) links y define the	ce" because it other y with each other. C) bridges of chemical sciences. C) barrier logy, pathophysiology and hematics and physics. C) crafty used as life-saving medication d. C) risks
118.119.120.	Chemistry is sometimes natural sciences like phy A) ties It is not easy to precisel A) edge Pharmacists must be biochemistry and have a A) skilful A pharmacist must know and the	called "the central science ysics, geology and biology B) links y define the	ce" because it other y with each other. C) bridges of chemical sciences. C) barrier logy, pathophysiology and hematics and physics. C) crafty used as life-saving medication d. C) risks

122.	is the p	onysiology of abnormal s	tates.	
	A) Psychology	B) Physiology	C) Pathophysiology	
123.	have mo	ost often been conducted l	by magazines, newspapers,	
	websites, or academics.			
	A) classification	B) rankings	C) rating	
124.	Stanford University has	had a	role in encouraging the	
	region's tech industry to	develop.		
	A) prominent	B) notable	C) well - known	
125.	Most first-year students	live on		
	A) hostel	B) complex	C) campus	
126.	Massachusetts Institute	of Technology (MIT) also	cultivates a strong,	
	which has seen many all	umni found notable comp	anies such as Intel and	
	Dropbox.			
	A) material culture	B) entrepreneurial cultur	re C) social culture	
127.	Engineering and computer science programs are the most popular among			
	A) postgraduates	B) graduates	C) undergraduates	
128.	All students receive	in logic and r	netaphysics.	
	A) tuition	B) fee	C) education	
129.	Princeton is a	Ivy League unive	ersity with a history stretching	
	back more than 200 year	rs.		
	A) glamorous	B) famous	C) prestigious	
130.	Many of the clubs are se	elective and but	t others simply require	
	undergraduates to sign u	ıp.		
	A) rival	B) competitive	C) opposed	
131.	Fewer than 8,000 studer	ats are	at Princeton, and just over a	
	quarter are international			
	A) enrolled	B) involved	C) engaged	
132.	Degree courses have stri	ict		
	A) rules	B) regulations	C) requirements	

133.	Each college has a head	and who liv	re in the college.	
	A) director	B) dean	C) rector	
134.	Breakfast is served in th	e from 8.30-10).	
	A) dining room	B) dining court	C) dining hall	
135.	The book is valuable to	students, but it	can also be a quick refresher	
	on the topic for some gr	aduate students.		
	A) pupil	B) bachelor	C) undergraduate	
136.	Some people think this	system of education has o	outlived its	
	A) efficacy	B) value	C) usefulness	
137.	Students may qualify fo	r		
	A) financial aid	B) funds	C) money	
138.	There have been monun	nental social and	changes in the country.	
	A) public	B) demographic	C) civil	
139.	The scientist cited appro	opriate to prov	e his theory.	
	A) checks	B) tests	C) audits	
140.	are used to r	refer to the amount of son	nething that a person or a	
	thing produces.			
	A) commodities	B) feedstock	C) raw materials	
141.	Pharmacy is	with many sciences inclu	ding biology.	
	A) related	B) interrelated	C) linked	
142.	is a natural s	cience concerned with the	e study of life and living	
	organisms, including their structure, function, growth, evolution, distribution.			
	A) IT	B) Biology	C) Chemistry	
143.	Modern biology is composed of many sub - disciplines unified by five so-			
	called			
	A) axioms	B) adage	C) motto	
144.	are the basic	unit of life.		
	A) genomes	B) DNA	C) cells	
145	are the basic ur	it of heredity.		
	A) commodities	B) genes	C) raw materials	

146.	New species and innerit	ed are the pro	duct of evolution.	
	A) traits	B) aspect	C) property	
147.	An organism regulates i	ts internal to	maintain a stable and constant	
	condition.			
	A) climate	B) medium	C) environment	
148.	Living organisms	and transform energ	gy.	
	A) have	B) consume	C) use	
149.	Advances in microscopy	y also had a profound	on biological thinking.	
	A) impact	B) influence	C) effect	
150.	Jean-Baptiste Lamarck	was the first to present a.	theory of evolution.	
	A) orderly	B) logical	C) coherent	
151.	The discovery of the ph	ysical representation of	came along with	
	evolutionary principles	and population genetics.		
	A) heredity	B) familial	C) genetic	
152.	Biochemistry examines	the chemist	ry of life.	
	A) rudimentary	B) basic	C) primary	
153.	Molecular biology studi	es the complex interactio	ns among biological	
	A) atoms	B) molecules	C) ions	
154.	Cellular biology examines the basic of all life, the cell.			
	A) building material	B) building bricks	C) building block	
155.	examines the physical and chemical functions of tissues, organs,			
	and organ systems of an	organism.		
	A) Toxicology	B) Physiology	C) Pathology	
156.	Evolutionary Biology examines the processes that produced the of			
	life.			
	A) range	B) assortment	C) diversity	
157.	examines ho	w organisms interact in the	neir environment.	
	A) Biology	B) Ecology	C) Botany	
158.	constitute a la	rge domain of prokaryoti	c microorganisms.	
	A) bacteria	B) virus	C) fungi	

159.	Pharmacy will have to r	make its case for delivering	ng new models of care, based	
	on of cos	t and clinical effectivenes	S.	
	A) proof	B) evidence	C) sign	
160.	The system faces profor	and, related	to the economic context.	
	A) tasks	B) challenges	C) problems	
161.	Ointments are semisolic	l preparations	for external application to	
	skin and mucous memb	ranes.		
	A) appointed	B) designed	C) intended	
162.	The main function of	is to keep the	tissue moist.	
	A) mucosa	B) cell	C) mucous membranes	
163.	Aqueous component ke	ep medications in prolong	ged contact with the skin and	
	act as			
	A) occlusive dressing	B) eye patch	C) headband	
164.	Hydrocarbon bases are used for their effects.			
	A) alleviative	B) emollient	C) softening	
165.	Absorption bases	the incorporation of	aqueous solutions with the	
	formation of a water-in-	oil emulsion.		
	A) permit	B) allow	C) let	
166.	Water-removable bases	are frequently called		
	A) lotions	B) polishes	C) creams	
167.	The formula of the ointr	ment is modified by the	of stearyl alcohol.	
	A) integration	B) inclusion	C) addition	
168.	Some bases may in some instances be to inflamed tissue.			
	A) irritating	B) itching	C) annoying	
169.	Water-soluble bases are a group of so-called ointments, which			
	comprises water-soluble	e constituents.		
	A) lean	B) greaseless	C) fat-free	
170.	is a substanc	e, usually used as a medi	um to give bulk for the	
	administration of medic	ines.		
	A) filling	B) additive	C) vehicle	

171.	Water solution is to be prepared in order to minimize the resultant			
	effect.			
	A) easing	B) mitigation	C) softening	
172.	You should put some	on that cut.		
	A) cream	B) ointment	C) lotion	
173.	The choice of ointment	base depends on its	and stability.	
	A) storage	B) bioavailability	C) bioactivity	
174.	The stomach lining is			
	A) inflamed	B) swollen	C) bloated	
175.	Ointments are classified	d according to their		
	A) action	B) bases	C) constituents	
176.	Polyethylene Glycol Oi	ntment is the only Pharma	acopoeia preparation of	
	group.			
	A) water-removable bas	seB) water-soluble base	C) absorption base	
177.	The truth is there are ju	st simply not	donor organs to go around	
	A) enough	B) plenty	C) sufficiency	
178.	The food and drink industry actively supports and often leads the way, in			
	healthier lifestyles.			
	A) inducing	B) promoting	C) propelling	
179.	Many organizations have	ve made big efforts in hea	lth	
	A) support	B) rise	C) promotion	
180.	is an essential part of staying healthy.			
	A) healthy lifestyle	B) healthy behavior	C) healthy diet	
181.	Even good friends should to keep up their friendship.			
	A) make an effort	B) work	C) strive	
182.	Certain types of	may promote weight	loss and lower food sugar	
	levels.			
	A) minerals	B) vitamins	C) fiber	
183.	Hunger and lack of key	can both ca	use certain craving.	
	A) food	B) supplements	C) nutrients	

184 are among the most nutritious and healthiest foods you c			lthiest foods you can eat.	
	A) potatoes	B) beans	C) apples	
185.	Wheat, oats and rice are	the		
	A) seeds	B) grains	C) cereals	
186.	Oatmeal contains solubl	e fiber, which	your low density	
	lipoprotein cholesterol.			
	A) trims	B) cuts	C) reduces	
187.	The of inf	fectious diseases conseque	ent upon the application of	
	preventive measures.			
	A) decrease	B) discount	C) loss	
188.	An operation was neede	d to the bull	et from his chest.	
	A) remove	B) extract	C) delete	
189.	Smoking can severely increase your risk of lung			
	A) tumor	B) cancer	C) malignancy	
190.	is a complex disorder involving an excessive amount of body			
	fat.			
	A) anorexia	B) smoking	C) obesity	
191.	Eating a wide	of healthy foods pro	omotes good health and helps	
	to protect against chroni	c disease.		
	A) collection	B) diversity	C) variety	
192.	disease o	describes a range of condi	tions that affects your heart.	
	A) lungs	B) heart	C) liver	
193.	Arthritis can	decreased activity, whi	ch may result in weight gain.	
	A) lead to	B) cause	C) activate	
194.	High-nutrient, low-glyco	emic load foods are the op	otimal foods for	
	A) heart diseases	B) diabetes	C) flu	
195.	Unsaturated	are important nutrients	s of a healthy diet.	
	A) flesh	B) grease	C) fats	
196.	Try getting	extremely hungry, it may	y be a good idea to have	
	healthy snacks close at h	nand.		

	A) to shirk	B) to preclude	C) to avoid
197.	One of the best things yo	ou can do for your body is	S
	A) exercise	B) food	C) dream
198.	There are the most comm	non th	nat you can do to stay healthy
	A) items	B) things	C) subjects
199.	raises your	blood levels of cortisol, a	hormone that can make you
	gain weight.		
	A) mood	B) stress	C) sweets
200.	You need more	in your diet.	
	A) fruits	B) nutrients	C) fats

KEYS

Module 1

1) A	51) B	101) B	151) B	201) C
2) B	52) A	102) C	152) A	202) A
3) A	53) B	103) C	153) C	203) B
4) C	54) A	104) B	154) C	204) A
5) C	55) C	105) B	155) C	205) B
6) A	56) A	106) A	156) A	206) A
7) B	57) C	107) B	157) B	207) C
8) C	58) A	108) B	158) C	208) A
9) C	59) A	109) A	159) B	209) A
10) A	60) C	110) C	160) A	210) C
11) C	61) B	111) B	161) B	211) B
12) B	62) C	112) A	162) C	212) C
13) A	63) A	113) C	163) C	213) B
14) A	64) C	114) B	164) B	214) B
15) C	65) A	115) C	165) B	215) A
16) C	66) B	116) B	166) B	216) A
17) C	67) A	117) A	167) C	217) A
18) A	68) B	118) A	168) A	218) C
19) A	69) C	119) B	169) B	219) B
20) B	70) B	120) C	170) C	220) A
21) C	71) C	121) B	171) B	221) A
22) A	72) C	122) B	172) C	222) C
23) A	73) A	123) A	173) B	223) A
24) A	74) C	124) B	174) A	224) C
25) B	75) B	125) B	175) C	225) A
26) C	76) A	126) C	176) B	226) A
27) B	77) C	127) B	177) C	227) B
28) A	78) C	128) B	178) A	228) B

29) C	79) A	129) C	179) B	229) A
30) C	80) A	130) A	180) C	230) B
31) A	81) B	131) C	181) B	231) B
32) A	82) B	132) B	182) A	232) C
33) B	83) A	133) B	183) B	233) A
34) A	84) C	134) C	184) A	234) C
35) B	85) A	135) A	185) A	235) B
36) B	86) B	136) B	186) B	236) A
37) C	87) C	137) A	187) B	237) B
38) B	88) A	138) C	188) B	238) A
39) A	89) C	139) B	189) C	239) B
40) B	90) B	140) A	190) A	240) B
41) C	91) A	141) B	191) A	241) B
42) C	92) C	142) B	192) B	242) A
43) B	93) A	143) B	193) A	243) B
44) B	94) B	144) C	194) C	244) C
45) C	95) C	145) C	195) B	245) A
46) B	96) A	146) A	196) C	246) A
47) A	97) B	147) A	197) B	247) A
48) A	98) A	148) B	198) A	248) A
49) A	99) B	149) B	199) C	249) C
50) C	100) A	150) A	200) B	250) A
		Module 2		
1) B	41) B	81) C	121) A	161) B
2) C	42) C	82) B	122) C	162) B
3) A	43) A	83) A	123) A	163) C
4) C	44) B	84) C	124) A	164) A
5) B	45) B	85) B	125) A	165) C

6) A	46) C	86) C	126) B	166) C
7) C	47) A	87) A	127) A	167) A
8) A	48) B	88) B	128) C	168) C
9) B	49) C	89) A	129) B	169) B
10) A	50) B	90) A	130) A	170) A
11) C	51) A	91) C	131) B	171) C
12) B	52) B	92) C	132) C	172) A
13) A	53) A	93) B	133) C	173) C
14) A	54) A	94) A	134) B	174) C
15) B	55) B	95) B	135) A	175) A
16) C	56) B	96) A	136) C	176) C
17) A	57) C	97) C	137) B	177) A
18) B	58) A	98) B	138) B	178) C
19) C	59) C	99) B	139) A	179) A
20) A	60) C	100) B	140) C	180) A
21) C	61) B	101) A	141) A	181) C
22) A	62) A	102) B	142) A	182) A
23) B	63) C	103) C	143) C	183) C
24) C	64) B	104) B	144) B	184) A
25) B	65) C	105) B	145) A	185) C
26) A	66) A	106) A	146) C	186) B
27) A	67) C	107) A	147) A	187) B
28) C	68) A	108) B	148) B	188) C
29) B	69) B	109) C	149) C	189) B
30) B	70) B	110) B	150) C	190) A
31) A	71) A	111) A	151) C	191) A
32) C	72) A	112) A	152) A	192) C
33) B	73) B	113) B	153) B	193) B
34) C	74) A	114) A	154) B	194) B
35) B	75) C	115) C	155) C	195) A

36) A	76) B	116) B	156) A	196) C
37) B	77) A	117) A	157) C	197) C
38) C	78) B	118) B	158) B	198) C
39) B	79) C	119) C	159) A	199) C
40) A	80) B	120) B	160) C	200) A
		Module 3		
1) A	41) B	81) A	121) C	161) C
2) A	42) C	82) C	122) C	162) C
3) C	43) A	83) A	123) B	163) A
4) B	44) B	84) C	124) A	164) B
5) B	45) B	85) B	125) C	165) A
6) C	46) C	86) C	126) B	166) C
7) B	47) A	87) B	127) C	167) B
8) C	48) B	88) A	128) A	168) A
9) B	49) C	89) C	129) C	169) C
10) B	50) B	90) A	130) B	170) B
11) C	51) A	91) B	131) A	171) C
12) A	52) B	92) A	132) C	172) B
13) C	53) C	93) C	133) B	173) B
14) B	54) B	94) A	134) A	174) A
15) C	55) B	95) B	135) C	175) B
16) A	56) C	96) A	136) C	176) B
17) C	57) C	97) B	137) A	177) C
18) C	58) B	98) A	138) B	178) B
19) B	59) A	99) C	139) B	179) C
20) C	60) B	100) B	140) C	180) A
21) C	61) C	101) A	141) B	181) A
22) B	62) C	102) C	142) B	182) C

23) A	63) B	103) B	143) A	183) C
24) B	64) A	104) C	144) C	184) B
25) C	65) C	105) A	145) B	185) B
26) B	66) B	106) C	146) A	186) C
27) C	67) B	107) A	147) C	187) A
28) C	68) C	108) B	148) B	188) A
29) A	69) B	109) C	149) A	189) B
30) A	70) A	110) B	150) C	190) C
31) C	71) A	111) C	151) A	191) C
32) A	72) B	112) A	152) A	192) B
33) B	73) C	113) B	153) B	193) A
34) A	74) B	114) C	154) C	194) B
35) B	75) C	115) B	155) B	195) C
36) B	76) A	116) A	156) C	196) C
37) C	77) C	117) C	157) B	197) A
38) B	78) C	118) B	158) A	198) B
39) A	79) B	119) A	159) B	199) B
40) B	80) C	120) B	160) B	200) B

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Збірка тестів призначена для перевірки лексичних навичок відповідно до робочої програми «Англійська мова» для здобувачів вищої освіти медичних та фармацевтичних університетів на рівні В2 +. Він складається з 3-х модулів і містить тестові запитання та відповіді до них з основних лексичних тем, таких як «Введення до спеціальності»; «Технологія ліків: назви, класи, застосування»; та «Зарубіжне освітнє середовище».

Мета цього видання – перевірка знань засвоєння лексичного матеріалу в обсязі програми для немовних ВНЗ.

Це видання сприятиме активізації процесу навчання, розширенню словникового запасу, відпрацюванню коректного слововживання та підвищенню інтересу до вивчення іноземної мови.

Ця збірка може бути використана як додатковий матеріал до підручників з англійської мови для аудиторної та самостійної роботи здобувачів вищої освіти денної та заочної форми навчання. Видання може бути використане також науковцями та викладачами у їх професійній діяльності.

Навчальне видання

Буданова Ліана Георгіївна Щербина Ольга Вікторівна Карасьова Олена В'ячеславівна Латунова Наталія Володимирівна

ПЕРЕВІР СЕБЕ

Збірка тестів з лексики (для самостійної роботи студентів)

Англійською мовою

Формат 60х84/8. Ум. друк. арк. ____. Тираж ____ пр.

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