

Федеральное государственное бюджетное образовательное учреждение высшего образования «Красноярский государственный медицинский университет имени профессора В. Ф. Войно-Ясенецкого» Министерства здравоохранения Российской Федерации

Кафедра латинского и иностранных языков

ИНОСТРАННЫЙ ЯЗЫК (АНГЛИЙСКИЙ)

Рабочая тетрадь для студента 1 курса, обучающегося по специальности 31.05.03 Стоматология

Красноярск 2021 УДК 811.111(076.1) ББК 81.2Англ И68

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Рабочая тетрадь разработана рамках рабочей программы дисциплины «Иностранный язык» (английский) и предназначена для внеаудиторной самостоятельной работы студентов очной формы обучения, обучающихся по специальности 31.05.03 Стоматология для подготовки к практическим занятиям и контроля усвоения учебного материала.

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| Ф. И. О. | |
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| группа | |

Красноярск 2021

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Введение

Рабочая тетрадь по дисциплине «Иностранный язык (английский)» предназначена для студентов 1 курса специальности «Стоматология» и соответствует требованиям $\Phi \Gamma OC$ BO, а также содержанию рабочей программы дисциплины.

Задания направлены на отработку и использование практических навыков в новой ситуации.

Рабочая тетрадь является индивидуальной для каждого студента, и все задания выполняются непосредственно в ней.

Topic 1.

"Dental Education in Russia"

Task 1

| Прежде чем прочесть текст, просмотрите слова и выражения по теме и |
|--|
| постарайтесь догадаться об их значении: |
| institutions of higher learning, to train, specialists, dentistry, faculty, departments, |
| universities, colleges, by tradition, academic years, students, to master, basic subjects, |
| medical and biological profile, clinical disciplines, a dentist, Diploma of a doctor, |
| theoretical, special, principal, actual, problems, caries, periodontitis, membrane. |
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| Task 2 |
| Переведите на русский язык: |
| to train dental specialists, the branch of medicine, to be concerned with preventing, to |
| treat diseases, the teeth and gums, over three centuries ago, to cure people, on |
| condition of successful completion, the graduates, the curriculum foresees, |
| postgraduate education, the degree awarded, Bachelor of Dental Surgery, to undergo |
| general medical training. |
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Просмотрите текст без словаря.

Dental education in Russia

Today in Russia there are more than 50 institutions of higher learning which train dental specialists. Dentistry is the branch of medicine concerned with diagnosing, preventing, and treating diseases and abnormalities of the teeth and gums. Dentistry in Russia has developed over three centuries ago during the time of Peter I. At first foreign dentists and specialists were invited to cure people in our country. Then the first faculty of dentistry was opened in 1899 in St Petersburg. A bit later a lot of other departments at other universities and colleges were established. By tradition the curriculum for the professional training at the dentistry faculty is worked out for five academic years. The students master the basic subjects of medical and biological profile, as well as various clinical disciplines, which are so necessary for a dentist. On condition of successful completion of study the graduates are given the Diploma of a doctor - dentist. The curriculum foresees the further postgraduate education. The degree awarded is Bachelor of Dental Surgery (BDS).

For the first two years, most student dentists undergo general medical training. They study subjects such as anatomy, physiology, biochemistry, and also special anatomy and physiology concerning the structure of the mouth and teeth. Gradually they specialize in principal actual problems of dentistry: caries, periodontitis and other diseases of the mucous membrane in the mouth cavity. The principle task of the dental faculty is perfection of higher dentistry education, raising the quality of doctors' dental training.

Task 4

Ответьте на вопросы:

| How many stomatological institutions of higher learning are there in Rutoday? | ıssia |
|---|---------------|
| 2. Where and when was the first faculty of dentistry opened? | |
| 3. How long does the training of dentists last? | |
| 4. What principal actual problems of dentistry do students study? | |
| 5. What are graduates given on condition of successful completion of students. | ly? |
| Task 5 | |
| Снова прочтите текст. Дополните предложения прави. | <i>ТЬНЫМИ</i> |
| вариантами (их может быть более одного): 1. THERE ARE MORE THAN FIFTY OF HIGHER LEARN WHICH TRAIN DENTAL SPECIALISTS TODAY 1) institutes 2) institutions 3) institution | NING |
| 2. DENTISTRY IS THE BRANCH OF MEDICINE CONCERNED WITH AND DISEASES OF THE TEETH AND GUMS 1) preventing 2) enjoying 3) treating | |
| 3. THE FIRST FACULTY OF DENTISTRY WAS OPENED IN | IN |

| ST.PETERSBURG | | | | |
|---|-------------------|--------------|----------------|-----|
| 1) 1898 | | | | |
| 2) 1989 | | | | |
| 3) 1899 | | | | |
| 4. THE STUDENTS MASTER THE | BASIC _ | , | WHICH ARE | SO |
| NECESSARY FOR A DENTIST | | | | |
| 1) medical and biolo | gical subje | ets | | |
| 2) various clinical di | sciplines | | | |
| 3) basic humanistic j | problems | | | |
| 5. THE PRINCIPLEPERFECTION OF HIGHER DENTISTR | OF THE Y EDUCA | | FACULTY | IS |
| 1) aim | | | | |
| 2) task | | | | |
| 3) work | | | | |
| Task 6 | | | | |
| Напишите краткий пересказ н | пекста, и | спользуя вон | просы в качесн | пве |

| плана. | | |
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Topic 2.

"The Medical University"

Task 1

Прочтите и переведите текст.

The Numbers Tell the Stories Best! Learn some amazing facts about Krasnoyarsk State Medical University. Did you know that?

Professor V.F. Voino-Yasenetsky Krasnoyarsk State Medical University is one of the leading medical universities in the Russian Federation.

The educational programs are realized in the following specialties: GENERAL MEDICINE, PEDIATRICS, STOMATOLOGY, PHARMACY, MEDICAL CYBERNETICS, CLINICAL PSYCHOLOGY. More than 5 thousand students study at the University; more than 230 of them are other countries' citizens. Starting from 2019, the University launches educational programs for foreign students in English.

The high quality of education is provided by the experienced faculty of professors and teachers: there are **150** professors and **450** PhDs. At the University there are **10** scientific-educational centres, several scientific schools recognized in the Russian Federation and abroad.

The University clinical departments are situated in **50** major hospitals of the city and region; they are equipped with the cutting edge facilities for diagnostics and treatment of patients.

Every year more than **15** sport sections are being organized under the guidance of qualified trainers, such as basketball, volleyball, track and field athletics, crosscountry skiing, swimming, table tennis, football, chess, sport tourism, sport orienteering, kettlebell lifting, bench press, wrestling, speed skating, Karate-Fudokan,

cheerleading. The University student teams have won many a basketball, soccer, volleyball and swimming competition at the regional and all-Russian levels.

The University has **6** well-equipped residences (with classrooms and gyms) for students from other towns and countries to be accommodated at.

The University is engaged in joint scientific and educational programs with other universities and scientific centers of Moscow, Saint-Petersburg, Saratov, Tomsk, Novosibirsk, as well as with our partners from Japan, France, Italy, Germany and other countries. For more than 25 years the University has been fulfilling large-scale programs of student exchange with Japanese universities.

Professionalism, talent and spiritual virtue are the **3** pillars that drive teachers, students and graduates of KrasSMU. We possess all resources to feel confident about the future and make substantial contribution to the creation of modern appearance of the temple of science, education and culture.

Task 2

Помните ли Вы, что означают данные ниже цифры? Соедините цифры из пункта A и выражения из пункта В.

| A. | | | | | | | | | |
|-----------|-------|------|------|-----|-----|-----|----|-----|---|
| 5, 230, | 2019, | 150, | 450, | 10, | 50, | 15, | 6, | 25, | 3 |
| В. | | | | | | | | | |

There are professors and PhDs, more than thousand students, other countries' citizens, well-equipped residences, major hospitals, scientific-educational centres.

| | | |
|------|------|--|
| | | |
| | | |

Прочтите и переведите текст.

Письменно переведите слова Каи Танака.

Student Exchange Programs

Since 2014, implementation of the G-MedEx Japanese-Russian educational program started for the first time in Russia with participation of Niigata University (Japan) and medical universities of Krasnoyarsk, Khabarovsk and Vladivostok (Russia). Within the framework of the program, subprograms of student exchange, of bilateral scientific practice of students and of dual degrees in postgraduate studies were implemented. The programme was supported by the Government of Japan. As the coordinating university for this program from the Russian side, KrasSMU hosted all four subprograms with emphasis upon educational projects in microbiology, morphology and pathology.

Viktory Soboleva (program participant):

"I was lucky to participate in Kanazawa Student Exchange Program for Science and Technology (KUEST) and spent almost a year in Japan. During this year I had an opportunity to get a unique experience not only in science and medicine but in Japanese culture too.

My studying process was divided into two parts. I made a research in the Neurosurgery department (Kanazawa Hospital) and studied Japanese language, Japanese history, Karate, and other subjects. It was absolutely new for me to study neurosurgery. I really appreciate the knowledge my professors gave me.

I advise our medical students to try and participate in exchange programs because they give us a chance to learn something new".

Kai TANAKA (Program participant):

"Through the exchange program, I experienced many things not only about medicine

but also about Russian traditions, nature, foods and so on.

Firstly, I'll tell about Krasnoyarsk State Medical University (KSMU) and its teaching hospitals. At KSMU, we visited many kinds of departments such as public health, microbiology, pathological physiology, molecular medicine and pathobiochemistry. In each departments, we talked with the professors about the differences between Japanese medicine and Russian medicine. I was very surprised to hear that many Russian medical students learn medicine in English. Accordingly, they can do well all over the world.

All teachers were so kind to explain the feature of each departments and equipment of laboratories easily to understand, so we could know many aspects of each fields.

We also went to hospitals. Above all, the Federal Centre of Cardiovascular Surgery was most memorable for me. There were 8 operation rooms in which doctors operate difficult cardiovascular surgery. In this centre, I saw the patient who had an artificial valve replacement surgery. He looked fine and healthy and said "Having great doctors, equipment and treatments, this hospital is very good. I appreciate doctor's kindness". I was very amazed to hear it and realized that doctors were making good relationships with their patients.

Finally, I'd like to express my thanks to all people who participated in this program. Without their help, I couldn't experience variety of things and enjoy this trip. I wish I have the chance to go to Russia again".

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| | , | Task 4 | | |
|-------------------|----------------------------------|--------|----------------------|----------------------|
| | | | | |
| | ы спросили уча дайте пять воп | | иммы обмена Г | Каи Танака пр |
| | | | иммы обмена Б | Саи Танака пр |
| встрече? За 1 | | | аммы обмена Б | Каи Танака пр |
| встрече? За 1 | | росов. | | |
| встрече? За 1 2 | дайте пять воп | росов. | | |
| встрече? За 1 2 3 | дайте пять воп | росов. | | |
| встрече? За 1 2 3 | дайте пять воп | росов. | | |

Task 5

Найдите в тексте слова, которые смогут дополнить данные ниже выражения:

| - | educational |
|---|--------------------------------------|
| - | within the framework of the |
| - | the was supported |
| - | the coordinating university for this |
| - | participant |
| - | people who participated in this |
| - | Student Exchange |
| - | through the exchange |
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Topic 3.

"The Stomatological faculty"

Task 1

Ответьте на вопросы:

| 1. What do you know about the history of the Institute of Stor Krasnoyarsk State Medical University? | natology o | f |
|--|--------------|---|
| 2. When was the Stomatologic faculty of Krasnoyarsk State Medical opened? | University | ÿ |
| 3. How long does the course of training in the Stomatologic faculty last? | | |
| 4. What subjects do the students of the Institute of Stomatology study during year? | ng the first | |
| 5. When do the students usually have practical training? | | |
| 6. What other cycles besides special subjects does the curriculum include? | | |
| | | |

7. What are the main tasks of the Institute of Stomatology?

| | | _ |
|-------|--|--------|
| | Task 2 | _ |
| Отм | етьте верную информацию о КрасГМУ: | |
| | a) True | |
| | b) False | |
| № | Statement | Answer |
| п\п | | |
| 1 | The Stomatological faculty at Krasnoyarsk State Medical Institute with the | |
| | enrollment of 150 students was established in 1978. | |
| 2 | In 1978 studies at the phantom preclinical course began. | |
| 3 | In March 2005 the Stomatological faculty was reorganized into the Institute of | |
| | Stomatology of KrasSMU | |
| 4 | In the first year of studies the students learn the specialty "Children's | |
| | dentistry" and have a two-week practical training at schools and kindergartens. | |
| 5 | After passing entrance state examinations students receive a diploma. | |
| 6 | They master the skills of dental surgeon and dental orthopedist. | |
| | Task 3 | |
| Выбеј | рите верный вариант: | |
| INSTI | IE STOMATOLOGICAL FACULTY AT KRASNOYARSK STAT TUTE WITH THE ENROLLMENT OF STUDEN BLISHED IN 1978 | |
| LOIA | 1) 50 | |
| | 2) 100 | |
| | 3) 150 | |
| | 4) 200 | |
| , | HE COURSE OF STUDIES AT THE INSTITUTE OF STON | MATOLC |
| | 1) 3 | |
| | 2) 4 | |

| 3) 5 |
|--|
| 4) 6 |
| 3) DURING THE FIRST YEAR THE STUDENTS MASTER THE SO- CALLED SUBJECTS |
| 1) special |
| 2) program |
| 3) preclassic |
| 4) preclinical |
| 4) DURING THE PRACTICAL TRAINING AT THE END OF THE THIRD YEAR THE STUDENTS WORK AS ASSISTANTS OF |
| 1) dentists |
| 2) nurses |
| 3) therapeutists |
| 4) physicians |
| 6. THE UNIVERSITY HAS SEVERAL DEPARTMENTS IN THEORETICAL AND SUBJECTS |
| 1) medical |
| 2) linguistic |
| 3) clinical |
| 4) physical |
| 7. THE STUDENTS LEARN THE SPECIALTY (ДЕТСКАЯ СТОМАТОЛОГИЯ) |
| 1) Babies' dentistry |
| 2) Nursing stomatology |
| 3) Children's dentistry |
| 4) Children's teeth dentistry |
| 8. (УЧЕБНЫЙ ПЛАН) CONTAINS ALL THE BASIC AND PRACTICAL SUBJECTS NECESSARY FOR THE TRAINING DOCTORS |
| 1) course |
| 2) knowledge |
| 3) opportunity |
| 4) curriculum |
| 9. AT THE END OF EACH (CEMECTPA) STUDENTS TAKE EXAMINATIONS |
| 1) time |

- 10. THERE ARE SEVEN (ОТДЕЛЕНИЙ) WITHIN THE FRAMEWORK OF KrasSMU INSTITUTE OF STOMATOLOGY
 - 1) departments

2) year 3) work

4) term

- 2) faculties3) colleges4) schools

Topic 4.

"Medical Education in Great Britain"

Task 1

| Ответьте на вопросы: | |
|---|--------------|
| 1. When are entrance examinations to a medical school taken? | |
| 2. What is the amount of tuition fee in Great Britain? | |
| 3. What examinations do medical students pass? | |
| 4. What degrees are given to medical students after the final examinations | ? |
| 5. Is it obligatory to obtain the degree of Doctor of Medicine for all gramedical school? | aduates of a |
| 6. When can a young doctor work as a medical practitioner? | |
| 7. How long does internship last? | |

| 8. What is the aim of i | internship? | | | | |
|--------------------------|-------------|----------|---------------------|---------------|---------------------|
| | | | Task 2 | | |
| Определите, | какие | и3 | приведенных | ниже | предложений |
| соответствуют дей | йствител | ьност | и, а какие нет. | Исправьт | е неправильные |
| утверждения: | | | | | |
| 1. Entry to a medical s | chool in G | reat Br | itain is a simple r | natter. | |
| | | | | | |
| | | | | | |
| 2. In some medical sch | ools behav | vioral s | ciences are taugh | t to students | s as part of health |
| education. | | | | | |
| | | | | | |
| | | | | | |
| 3. The examinations in | medical s | chools | in Great Britain a | are only oral | l. |
| | | | | | |
| 4. Different grants are | e available | e to aid | d those students | who do no | t have sufficient |
| funds to finance their i | nedical ed | ucation | ı . | | |
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| | | | | | |
| | | | | | |

Напишите, сколько лет учится студент - медик в Англии. Сколько учебных недель в каждом семестре? Можно ли получить высшее медицинское образование в Англии бесплатно? Используйте в своем рассказе следующие словосочетания:

The curriculum, occupies five years, pre-clinical studies, clinical work, tuition fees, financial assistance, grants are available.

| | | - |
|-----|---|-----------------------|
| | | - |
| | | - |
| | | - |
| | | - |
| | | - |
| | | - |
| | | - |
| | Task 4 | |
| | Напишите эссе о работе тьюторов со студентами-м | <i>едиками</i> |
| | | |
| Вел | икобритании: | |
| Вел | икобритании: | - |
| Вел | икобритании: | - - - |
| Вел | икобритании: | - - - |
| Вел | | - - - |
| Вел | икобритании: | - - - - |
| Вел | | - - - - |
| Вел | | - - - - |
| Вел | | - - - - - |
| Вел | Task 5 | - - - - |
| Вел | | - |

| 2. | Все студенты-медики проводят много времени в больнице. | |
|-------|---|------------|
| 3. | Невозможно изучить функции организма только по книгам. | |
| 4. | Трудно научить лечить людей. | |
| 5. | Каждый день у них лекции и практические занятия. | |
| 6. | Студенты изучают физиологию и гистологию. | |
| | Task 6 | |
| Пан | Образуйте слова, используя указанные суффиксы и | |
| _ | реведите исходные слова и слова с суффиксами и прист сский язык: | !авками на |
| | n (-tion) – to reproduce, to distribute, to preserve | |
| - ity | y – to diverse, peculiar, simple | |
| - m | nent – to entertain, to establish | |
| - ab | ble(-ible) to divide, to vary, to inherit, to reproduce | |
| -al | (-ical) structure, bacteria, type | |
| - fu | ul – purpose, use, help | |
| - ly | y- entire, simple, collective | |
| | | |

| | Task 7 |
|-----------|---|
| | Закончите предложения, используя подходящие по смыслу слова |
| ско | бках. Переведите предложения на русский язык: |
| 1) | Professor Smith gave us a of lectures on pathology last month. (cause, |
| cou | rse) |
| 2) | To find the of his disease was not difficult. (cause, course) |
| 3) m | Pre medical takes three or four years and complete medical usually take ore than ten years. (education, training) |
| 4) pr | Working at a hospital and caring for patients as intern gets the necessary ractical (experiment, experience) |
| 5) (e. | The students made a lot of in their laboratory classes in chemistry. xperiment, experience) |
| 6) (p | Newton was the famous English who discovered the law of gravitation. hysician, physicist) |

| 7) After graduat native town. (phys | ing from a medical school, he began to practice as a at his sician, physicist) |
|-------------------------------------|---|
| | Task 8 |
| Закончите і | предложения, выбрав правильный вариант ответа: |
| 1. ENTRANCE EX | AMINATIONS ARE |
| | 1) both oral and written |
| | 2) oral |
| | 3) written4) test |
| | 4) test |
| | AKE EXAMINATIONS AT THE END OF THEIR 6-YEAR |
| SECONDARY- SC | HOOL COURSE, GENERALLY AT THE AGE OF |
| | 1) 16 years |
| | 2) 17 years3) 20 years |
| | 4) 18-19 years |
| | CTS OF CHEMISTRY, PHYSICS AND BIOLOGY OR SHOULD BE TAKEN AT 1) school level 2) advanced level. 3) low level 4) high school level |
| | NTS RECEIVE IN THE FORM OF GRANTS, WHICH |
| COVER THEIR EX | YPENSES wholly or in part |
| | 1) financial assistance |
| | 2) money3) scholarship |
| | 4) loan |
| 5. THE ACADEM DURATION | IC YEAR IS DIVIDED INTO, EACH OF 10-11 WEEKS' |
| | 1) 4 terms |
| | 2) 1 term |
| | 3) 2 terms |
| | 4) 3 terms |
| 6. BEGINNING V | VITH THE THIRD YEAR THE STUDENTS STUDY THE |

METHODS OF

- 1) clinical examinations
- 2) anatomy
- 3) biology
- 4) physiology

Topic 5.

"Medical Education in the USA"

Task 1

| Ответьте | на | воп | росы: |
|----------|----|-----|-------|
|----------|----|-----|-------|

| Ответьте на вопросы. |
|---|
| 1. When does a student apply for admission to medical school? |
| 2. What is the most important factor in the selection of students? |
| 3. What is the aim of personal interview with applicants to medical school? |
| 4. What degree do students receive at the end of four years of study? |
| 5. Where can the graduates work after their residency? |
| |

Task 2

Прочитайте и скажите, какие предложения соответствуют действительности, а какие нет. Исправьте их:

1. At the age of 18, American children finish their secondary school.

| 2. Students study at le | ast 2 years in a college before they apply to a medical school. |
|--|---|
| 3. The competition to | a medical school is not very high. |
| 4. The first - and segaining practical m | cond-year students work in clinics and out-patient departments edical experience. |
| 5. During their period specialist. | d of residency a young doctor works under the supervision of a |
| 6. The cost of medical | education in the USA is free of charge. |
| | Task 3 |
| - | едложения, поставив глагол в правильную форму: |
| _ | opying the reports all morning, but I still (finish) g your brother last summer, but I him this |
| year. (see) | g your brother last summer, but I min this |
| | there for several years, so he can show me around. |
| (live) | under for several years, so he can show the around. |
| , | youfor a long time? |
| (wait) | |
| 5. You | a break since we started to work. (have) |
| 6. We | _ the stupid film since lunchtime. Let's switch over the other |

| channe | el. (watch) | |
|---------------|-------------------------------------|---|
| 7. She | Spanish for several ye | ears. (study) |
| | | |
| | | Task 4 |
| Закон | чите предложения, испо | льзуя образец: |
| | ospital now. She has been in | • |
| | rah. I have known her for 5 | • |
| | Frank are married. They | |
| | | |
| | ll. Heill for the last few o | |
| | | |
| | ning English. I English fo | or six months. |
| | a headache. He a headach | e since he got up this morning. |
| | | |
| 2 | | Task 5 |
| | _ | льзуя слова в скобках, употребив с ними |
| - | й вариант for or ago: | (4) (1) |
| | d in Ireland. | • |
| | en in Ireland | • |
| | | (20 years) |
| 4. Linda and | Frank got married | (20 years) |
| 5. Dan arrive | ed | (ten minutes) |
| 6. We had lu | inch | (an hour) |

| 7. Have you known Lisa | (a long time) |
|--------------------------------------|---|
| 8. I bought these shoes | (a few days) |
| | Tools 6 |
| Наминима мпадломеання о | Task 6 себе, начиная, словами в скобках: |
| 1. (I've lived) | |
| 2. (I've been) | |
| 3. (I've been learning) | |
| 4. (I've known) | |
| | Task 7 |
| Поставьте следующие пред | Эложения в вопросительную форму. |
| 1. Somebody has broken the window | V. |
| | |
| 2. The cat has caught a mouse. | |
| 3. Somebody has left on the electric | light all night. |
| 4. Most people have heard this story | |
| 5. The pupils have been writing the | essay for two hours. |
| 6. The doctors have just arrived. | |

| | 7. We have been waiting for you since morning. 8. I am writing on the blackboard. | | | |
|----|--|-------|----|--|
| | Task 8 Образуйте утвердительные предложения, из данна | ых ни | же | |
| on | прицательных: The psychologist has not prolonged the treatment because the client | | | |
| 2. | The doctor has not yet discharged the patient from the clinic. | | | |
| 3. | The patient hasn't been sleeping since morning. | | | |
| 4. | I am not reading your book now. | | | |
| 5 | 5. Physiologists have not described the results of the experiment. | | | |

Образуйте отрицательные и вопросительные предложения, из данных ниже утвердительных:

| 1. The red blood cell count has been gradually returning to normal. |
|--|
| 2. The patient has been making a slow recovery for a month. |
| Task 10 |
| Соотнесите слова (1-6) с определениями (А-F): |
| 1 license |
| 2 residency |
| 3 prerequisite |
| 4 medical school |
| 5 foundation program |
| 6. entrance examination |
| A period of advanced training at a hospital |
| B a document showing someone is qualified for something |
| C an institution for teaching medicine |
| ${f D}$ a test that must be passed before admittance to an educational institution |
| E something that must be completed before something else |
| F post-graduate schooling for specialized training |