**Итоговый тест по профессионально ориентированной лексике**

**Тест 3**

**Задание 1. Choose a proper English equivalent to the following words:**

1) *известняк*

a. shale b. limestone c. mica d. feldspar

2) *магматические породы*

a. metamorphic rocks b. sedimentary rocks c. volcanic rocks d. intrusive rocks

3) *добыча полезных ископаемых*

a. mining b. exploration c. mitigation d. prediction

4) *натрий*

a. nitrogen b. sodium c. potassium d. sulfur

5) *оползень*

a. winding b. weathering c. landslide d. flood

6) *нефтяное месторождение*

a. oil trap b. oil field c. aquifer d. mining

7) *раствор*

a. property b. chalk c. solution d. melt

**Задание 2. Choose a proper Russian equivalent to the following words:**

1) *freshwater*

a. питьевая вода в. поверхностные воды с. грунтовые воды d. сточные воды

2) *fine-grained*

a. крупнозернистый b. мелкозернистый c. хорошо окатанный d. галька

3) *a fault*

a. напластование в. сброс с. обвал d. обломки породы

4) *mitigation of geologic hazards*

a. переработка нефти в. добыча полезных ископаемых с. гражданское строительство d. уменьшение воздействия природных катаклизмов

5) *oil well*

a. полевые работы в. нефтяное месторождение с. нефтеносная скважина d. нефтепродукты

6) *mica*

a. полевой шпат в. кварц с. графит d. слюда

7) property

a. свойство b. разлом/сброс c. происхождение d. эрозия

**Задание 3. Match the words in the first column to their synonyms (синонимы) in the second one (соедините цифры и буквы):**

1) geology

2) bed

3) an explorer

4) an exploratory well

5) fresh water

6) landslide

7) aggregate

8) production

9) parent rock

a) layer

b) a wildcat

c) creep

d) drinking water

e) earth science

f) an exploration geologist

g) mining

h) source rock

i) compound

**Задание 4. Match the words in the first column to their opposites (антонимы) in the second one:**

1) heterogeneous

2) organic

3) liquid

4) a wildcat

5) high

6) artificial

7) above

8) the North Pole

a) a development well

b) inorganic

c) low

d) below

e) natural

f) homogeneous

g) solid

h) the South Pole

**Задание 5. Match the definition (определение) to a proper word:**

1) *made by humans*

a. marine b. natural d. artificial d. sedimentary

2) *to become solid*

a. to explore b. to accumulate c. to mine d. to solidify

3) *the breaking down of rocks, soil, and minerals as well as wood and artificial materials through contact with the Earth's atmosphere, waters, and biological organisms*

a. landslide b. weathering c. waterfalls d. sediments

4) *a fracture in a rock*

a. crack b. crust d. crest d. structure

5) *a geologic formation in the crust of a planetary-mass object, such as Earth, that allows hot lava, volcanic ash, and gases to escape from a magma chamber below the surface*

a. volcano b. melt (lava) c. volcano activity d. eruption

6) *a thick liquid that is found in rock underground*

a. oil b. petrol c. gas d. liquid

**Задание 6. Fill in the gaps with the words given below:**

a) *corals* b) *feldspar* c) *valley* d) *blast* e) *fault* f) *solid*

1. The island is composed of…. 2. There are four states of the matter: liquid, gas, plasma, and … . 3. Twenty-seven schoolchildren were injured in the … . 4. This small town was located in a beautiful … . 5. … is a common mineral which is widely used in industry. 6. A … is a crack in the earth’s crust.