

**Перечень теоретических и практических заданий к
дифференцированному зачету
по ОГСЭ.03 Иностранный язык в профессиональной
деятельности
(3 курс, 6 семестр 2022-2023 уч. г.)**

Форма контроля: Практическая работа (Опрос)

Описательная часть: по выбору выполнить одно теоретическое и одно практическое задание

Перечень теоретических заданий:

Задание №1

Прочитайте статью и ответьте на вопросы.

WorldSkills Competition

WorldSkills or WorldSkills Competition is the global "skills olympics". It is a world-class competition for youth from 17 to 22 yrs to demonstrate their excellence in skilled professions. The aims of the competition include demonstrating the advantages of learning a vocational skill, and encouraging 'parity of esteem' between vocational and academic qualifications. The competition, held in a member country every two years is promoted and managed by WorldSkills International formerly known as the International Vocation Training Organization. Founded in 1950, WorldSkills is the lead global authority for skilled profession development, setting an international standard for excellence in trades, skilled professions and high technology. We promote skilled careers in 72 WorldSkills Member countries, all working with youth, educators, governments, and industries to help prepare the workforce and talent of today for the jobs of the future. WorldSkills brings together youth, industries and educators to teach youth the professional skills and show them how to become the best in the skill of their choice. From traditional crafts to multidisciplinary occupations in the field of industry and services, supported by partners, industries, governments, volunteers and educational institutions, WorldSkills has a direct impact on the growth of professional skills in the world.

Today, the WorldSkills Competition is the world's famous and largest competition of its kind, which brings together young skilled workers and university and vocational school students up to 22 years old* as competitors, as well as leading professionals, specialists and mentors as competition experts.

The WorldSkills Championships occur every two years in different countries and is the biggest vocational education and skills excellence event in the world that truly reflects global industry. Competitors represent the best of their peers and are selected from skills competitions in WorldSkills Member countries. They demonstrate their technical competence and abilities both individually and collectively to execute specific tasks for which they study and/or perform in their workplace. Their success or failure witnesses not only their personal professional qualities, but also the level of training in the country they represent, and the general level of quality of services in the participants' homeland.

1. When was WorldSkills Competition founded?
2. What are the main aims of the competition?
3. Who can participate in WS?
4. How many countries are members of the WorldSkills Competition?
5. How often is the WS Competition held?

Оценка	Показатели оценки
3	Количество правильных ответов 3
4	Количество правильных ответов 4
5	Количество правильных ответов 5

Задание №2

- **Составь мини диалог**

Прочитай фразы. Подбери к каждой фразе подходящую ответную реплику.

- (1)...

- Hello, Suzan. Of course, I would. I have never been there. There are a lot of places of interest in Washington, aren't there?

·- (2)...

-- You know, the Washington Memorial is of special interest to me.

·- (3)...

- His memory is highly respected in the USA. It was he who freed the slaves and saved the nation in the Civil War.

·-(4)...

Ответные реплики:

(a) - Yes, sure. What places would you like to see?

(b) - Good! Let's visit it on Saturday.

(c) - Hello, Ann. Would you like to visit the USA?

(d) - As for me, the Lincoln Memorial appeals to me more.

Оценка	Показатели оценки
3	Количество правильно указанных реплик 2
4	Количество правильно указанных реплик 3
5	Количество правильно указанных реплик 4

Задание №3

Подберите соответствующий перевод к словам, обозначающим инструменты и материалы для черчения.

1. protractor a) чертежная ленточка, угольник

2. compass b) треугольник

3. t-square c) циркуль

4. triangles d) измеритель

5. dividers e) лекало

6. pencil sharpener f) транспортир

7. eraser g) технический карандаш

8. french curve h) масштабная линейка

9. drawing scale i) ластик

10. technical pencil j) точилка

Оценка	Показатели оценки
3	Количество правильных ответов 7
4	Количество правильных ответов 8
5	Количество правильных ответов 9 - 10

Перечень практических заданий:

Задание №1

Найдите соответствия геометрическим конструкциям:

- 1.hexagon a) кривая
- 2.right angle b) параллель
- 3.straight line c) полушарие
- 4.curve d) шестиугольник
- 5.polygon e)пятиугольник
- 6.parallel f) треугольник
- 7.hemisphere g) прямая линия
- 8.pentagon h)многоугольник
9. triangle i) прямоугольник
- 10.rectangle g) прямой угол

Оценка	Показатели оценки
3	Количество правильно указанных соответствий 3
4	Количество правильно указанных соответствий 4
5	Количество правильно указанных соответствий 5

Задание №2

Закончи предложение.

1. The USA president`s official residence is.....

- a) the Capitol b) the Westminster Palace
- c) 10 Downing street d) the White House

2. The head of the USA is.....

- a) President b) queen
- c) Prime Minister d) king

3. The capital of the USA is

a) New York b) San Francisco

c) Washington d) Los Angeles

4. The Native Americans were

a) British b) Indians

c) Americans d) Germans

5. Which American state was the last to acquire “state” status?

a) Texas b) Columbia

c) Hawaii d) California

Оценка	Показатели оценки
3	Количество правильно указанных соответствий 3
4	Количество правильно указанных соответствий 4
5	Количество правильно указанных соответствий 5

Задание №3

Дать определение словам по теме «Чертежи. Техническая документация»:

a drawing

a blueprint

a detail drawing

a working drawing

schematics

a drawing board

to draw up a drawing

design information

a design solution

an item

size

scale

computer-aided design

specifications

technical requirements

to overdesign

locating

a centreline

centre-to-centre

a reference point

a grid

a gridline

a diagonal

perpendicular to

to set out

to locate

to run parallel with

Оценка	Показатели оценки
3	Количество правильных ответов 15 - 19
4	Количество правильных ответов 20 - 24
5	Количество правильных ответов от 25 и выше