

Проект «"Connect with the WORLD"».

«На связи с миром».



Основные цели и задачи

- - повышение интереса и мотивации учащихся к изучению иностранного языка
 - - развитие информационной компетенции
 - - обогащение словарного запаса учащихся
 - - развитие умения публичного выступления на иностранном языке
-

Как быть всегда в курсе событий?

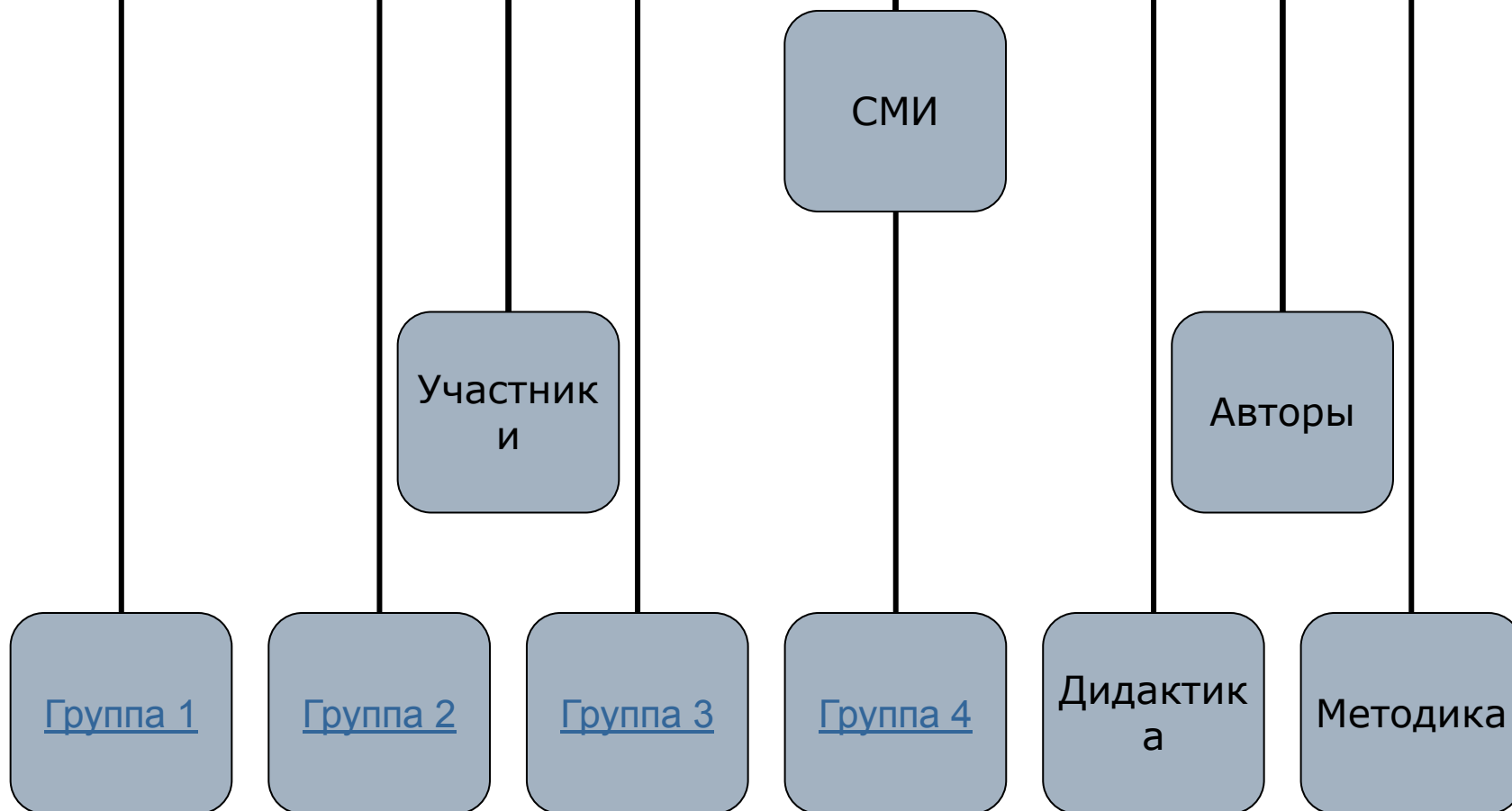
- Мы как авторы проекта попробовали решить этот вопрос с нашими учащимися, включив их в некоторые исследования по теме, связанной со средствами массовой информации.



Этапы проекта

Подготовительный	Основной	Заключительный
<ul style="list-style-type: none">-беседа с родителями и учащимися, буклеты- объяснение целей- Темы докладов, презентаций, творческих заданий-отбор и оценивание работ.	<ul style="list-style-type: none">-Выставка- Заслушивание и просмотр презентаций.- Просмотр и видео запись радио/теле передач.- Игра «Редколлегия».	<ul style="list-style-type: none">-Подведение итогов. Просмотр лучших работ, заключительная викторина.- Награждение участников дипломами I и II степеней

Структура проекта



Результат

- В результате работы дети попробовали себя в роли, историков, журналистов, репортеров, писателей, редакторов, постановщиков.
 - Практическая деятельность на иностранном языке позволила повысить интерес детей к предмету, а соответственно и успеваемость.
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Уважаемые коллеги!

Спасибо за внимание к нашей работе.

Учителя Кужела Е. Э., Шевкуненко И.Е.

**ГБОУ лицей
№533
«Образовательный комплекс
«Малая Охта»»**

Санкт-Петербург
2015



1 Группа. «История» .

История появления и развития печати, радио, телевидения, интернета.

Вопрос:

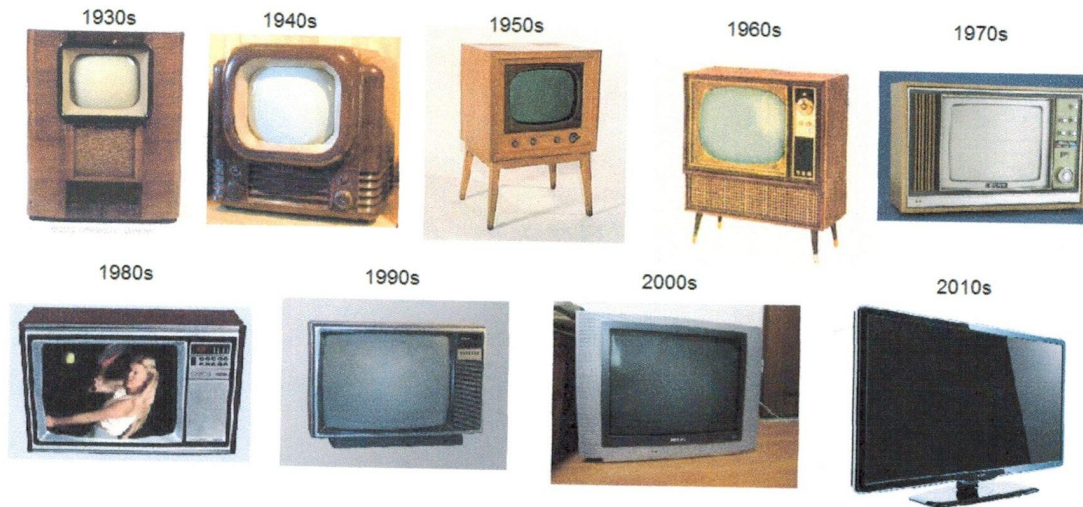
- Когда появились и как развивались СМИ (печать, радио, телевидение, Интернет)?

Продукт:

Доклад, презентация

Из истории телевидения

The invention of the television was the work of many individuals in the 19th and early 20th century. Individuals and corporations competed in various parts of the world to deliver a device that superseded previous technology. Many were compelled to capitalize on the invention and make profit, while some wanted to change the world through visual communication technology. Facsimile transmission systems for still photographs pioneered methods of mechanical scanning of images in the early 19th century. Alexander Bain introduced the facsimile machine between 1843 to 1846. Frederick Bakewell demonstrated a working laboratory version in 1851.



2 Группа «Мнения».

1. Мой любимый канал, моя любимая программа, любимый журнал, газета, любимые журналы у подростков в Великобритании.

Вопрос:

Какие средства массовой информации вы предпочитаете и почему?

Продукт:

Сочинение, эссе

3 Группа. «Практика в печати».

- Темы: Статья о какой-нибудь новости, передовая страница газеты с заголовками, обложка журнала с заголовком и привлекающими внимание отрывками из статей.
 - Вопрос:
Как создать свою газету, журнал?
 - Продукт:
 - Статья, страница газеты или журнала, обложка
-

Cost 300

Leonardo da Vinci was born in 1452 in Vinci, Italy. He was an Italian Renaissance polymath: painter, inventor, scientist, engineer, and architect.

Albert Einstein was born on 14th of January 1879 in Ulm, Germany. He was a theoretical physicist, mathematician, and philosopher of science. He developed the theory of relativity.

Other names listed: Galileo Galilei, Isaac Newton, Charles Darwin, James Clerk Maxwell, Niels Bohr, Albert Michelson, Louis Pasteur, Dmitri Mendeleev, Marie Curie, Albert Schweitzer, Mahatma Gandhi, Benito Mussolini, Joseph Stalin, Vladimir Lenin, Franklin D. Roosevelt, John F. Kennedy, Lyndon B. Johnson, Ronald Reagan, George W. Bush, Barack Obama, Hillary Clinton, Michelle Obama, Donald Trump.

He became blind at the age of 10.

Andrei Tarkovsky

He is from Tatarstan. Andrei Tarkovsky was born on 28th of September 1932 in Vainokko, Finland. He was a Russian filmmaker, author of six films, and a poet. He is considered one of the greatest film directors of the 20th century.

15. 8/17

SPORTS SUMMER CAMP

Our programme

- On Monday we play volleyball.
- On Tuesday we play football.
- On Wednesday we go cycling.
- On Thursday we do table tennis.
- On Friday we do water sports, chess, and go swimming.

OST #400

On Monday I go volleyball, basketball

On Tuesday I go tennis, tennis

On Wednesday I go swimming

On Saturday I go cycling

On Sunday I go swimming

Sport Summer Camp

Our programme

- On Monday we go swimming and tennis.
- On Tuesday we go cycling and tennis.
- On Wednesday we go swimming and tennis.
- On Thursday we go swimming and tennis.
- On Friday we go swimming and tennis.
- On Saturday we go swimming and tennis.
- On Sunday we go swimming and tennis.

Super School

- Mr. Smith is our English teacher.
- Miss Green is our Maths teacher.
- Mr. Brown is our Science teacher.
- Ms. White is our Art teacher.
- Mr. Black is our Music teacher.
- Ms. Grey is our PE teacher.
- Mr. Gold is our History teacher.
- Ms. Silver is our Geography teacher.
- Mr. Copper is our Computer teacher.
- Ms. Iron is our Business teacher.
- Mr. Lead is our Languages teacher.
- Ms. Zinc is our Drama teacher.
- Mr. Tin is our Music teacher.
- Ms. Nickel is our Art teacher.
- Mr. Cobalt is our English teacher.
- Ms. Manganese is our Maths teacher.
- Mr. Iron is our Science teacher.
- Ms. Nickel is our Art teacher.
- Mr. Zinc is our Music teacher.
- Ms. Cadmium is our PE teacher.
- Mr. Silver is our History teacher.
- Ms. Gold is our Geography teacher.
- Mr. Platinum is our Computer teacher.
- Ms. Palladium is our Business teacher.
- Mr. Ruthenium is our Languages teacher.
- Ms. Rhodium is our Drama teacher.
- Mr. Silver is our Music teacher.
- Ms. Cadmium is our Art teacher.
- Mr. Zinc is our English teacher.
- Ms. Manganese is our Maths teacher.
- Mr. Iron is our Science teacher.
- Ms. Nickel is our Art teacher.
- Mr. Zinc is our Music teacher.
- Ms. Cadmium is our PE teacher.
- Mr. Silver is our History teacher.
- Ms. Gold is our Geography teacher.
- Mr. Platinum is our Computer teacher.
- Ms. Palladium is our Business teacher.
- Mr. Ruthenium is our Languages teacher.
- Ms. Rhodium is our Drama teacher.

ATTENTION!!!

- NEW Acer ASPIRE V5-473PG-N506G1G
- Compact 14-inch laptop equipped with a 2-core Intel Core i7 4500U.
- Has 8 GB of RAM and 1 TB built-in HDD memory.
- Touch screen with a resolution of 1920x1080 pixels.
- The device is installed flagship graphics card NVIDIA GeForce G1 740M with 2 GB of VRAM.
- Has everything you need wireless interfaces and lithium polymer battery 2560 mAh.

A Grasshopper

Muschenko was sent to the ice rink by his mother at age of 4 years. When Muschenko was 14 years old, he moved along to St. Petersburg to train there under direction of trainer Alexey Mishin. Now Muschenko executes most technically complex programs. He is the fourfold champion of the Europe, the triple world champion, the champion of the Olympic Games. He is our Sports teacher.

A Grasshopper

Grasshoppers are insects in the order Orthoptera. They are characterized by their long hind legs, which they use for jumping. They are found in most parts of the world. Grasshoppers are herbivorous and eat various types of plants. They are also known for their ability to change color to match their surroundings. This is a form of camouflage. Grasshoppers are also known for their chirping sound, which they make by rubbing their hind legs together.

Maleficent

Director Robert Rodriguez based on script by Linda Woolverton and starring Angelina Jolie

Beautiful, pure heart, a girl by the name of Maleficent lived in a castle with a powerful forest, a wizard kingdom, which it had not explored the forest only and not knew his good. Maleficent had to defend their lands, her territory away the girl's heart. One day she met a boy, began to cavort. Missing the revenge of King Stefan's son, she had to face with the success of the evil King and give a curse upon his newborn daughter Aurora. As Aurora grows up, Maleficent realizes that this girl is the key to peace in the Kingdom, and, perhaps, her own happiness.

Work this film is very beautiful and interesting

SOLD

100 cm³ SCOOTER \$1200

Simply SPIDERS!!!

There are even more interesting kinds of spiders.

Spider-god

Spiders come in many different shapes and sizes. They are found in most parts of the world. Spiders are carnivorous and eat various types of insects. They are also known for their ability to spin webs. Spiders are also known for their ability to change color. This is a form of camouflage. Spiders are also known for their ability to live in many different environments. They are found in most parts of the world.

Dragonfly

The dragonfly is a large, insect-like creature with six legs and two pairs of wings. It is found in most parts of the world. Dragonflies are carnivorous and eat various types of insects. They are also known for their ability to fly very fast. Dragonflies are also known for their ability to change color. This is a form of camouflage. Dragonflies are also known for their ability to live in many different environments. They are found in most parts of the world.



MAGAZINE ABOUT MAGAZINES

**How many magazines are available
in the world ????!!!!!**

**What magazine is the most
popular ????!!!!!**

**The secrets of the best companies of
the world.....**

**All of this you will be able to learn
in this magazine.....**

4. Группа «Практика на радио/телевидении»

- Темы:
- Радиопрограмма, посвященная празднованию Нового Года (вступительное слово, интервью со знаменитостью, музыка, новости). Телепередача (викторина о знаменитостях, музыкальная пауза-номер)
- Вопрос:
- Как создать свою радио или телепередачу?
- Продукт:
- Радиопрограмма, телепередача.



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