**Шорин В.Д. 71-ПГ**

Задание 1

**Упражнение 4**

1) Человек должен есть, чтобы жить, а не жить, чтобы есть.

5) Человек всегда должен играть честно, когда у него есть выигрышные карты.

6) Если кто-то играет хорошую музыку, люди не слушают, а если кто-то играет плохую музыку, люди не разговаривают.

7) Настоящая жизнь человека – это так часто та жизнь, которую он не ведет.

8) В наше время можно пережить все, кроме смерти, и прожить все, кроме хорошей репутации.

**Упражнение 5**

4, 8, 10

**Упражнение 6**

1, 2, 3, 5, 7, 8

Задание 2

Jack Kilby

Birth: November 8, 1923 in Jefferson City, Missouri.

Death: June 20, 2005 in Dallas, Texas.

Nationality: American

Citizenship: USA

Field of science: electrical engineering

Contributions and inventions: 1) In 1947 designed silk-screen circuits for electronic devices. 2) the integrated circuit. 3) He invented the thermal printer 4) For many years Kilby was involved in the invention of solar powered devices.

Awards: 1) In 1970, Kilby received the National Medal of Science. 2) In 1982, Jack Kilby was inducted into the National Inventors Hall of Fame. 3) Jack Kilby was awarded the 2000 Nobel Prize for Physics for his work on the integrated circuit.

**Домашнее задание**

Задание 1

**Упражнение 10**

Tim Berners.

Birth: June 8, 1955 in London, England

Death: no information

Nationality: British

Citizenship: England

Field of science: computer scientist

Contributions and inventions: 1) In 1990, with the help of Robert Cailliau he produced the first version of the World Wide Web, the first web browser and the first web server.

2)In 1994, Berners-Lee founded W3C (World Wide Web consortium) at the Laboratory of Computer Science (LCS) at the Massachusetts Institute of Technology in Boston.

3)In 2009, he worked in a project set up by Gordon Brown to help make UK data more publically available.

Awards: 1) He has received many orders including an OBE (the Order of the British Empire), knighthood and Order of Merit having become one of only 24 living members entitled to the honour. He was knighted in 2004 «for services to the global development of the Internet».

2)On 30 March 2011, he was one of the first three recipients of the Mikhail Gorbachev award for «The Man Who Changed the World», at the inaugural awards ceremony held in London.

3)He was honoured as the «Inventor of the World Wide Web» during the 2012 Summer Olympics opening ceremony, in which he appeared in person, working with a vintage NeXT Computer at the London Olympic Stadium.

4)Berners-Lee received the 2016 Turing Award «for inventing the World Wide Web, the first web browser, and the fundamental protocols and algorithms allowing the Web to scale».

**Упражнение 11**

1. When did the scientist live? – June 8, 1955

2. Where was he born and worked? – London, England

3. What kind of education did he get? – a first class degree in physics

4. What field did he work in? – computer science

5. What inventions and discoveries is it famous for? – WWW

6. Why is there is known an invention? – because of it’s grown popularity

7. What were the advantages of the proposed innovation? – using in education, communication by people all over the world

8. How would you rate the achievements of the scientist? – he has received many orders

**Упражнение 12**

Tim Berners was born in June 8, 1955 in London, England. He is a British computer scientist known for his invention of the World Wide Web (WWW). He was educated at the Queen’s College, Oxford University, where he received a first class degree in physics. He was involved in the invention of WWW. The scientist was awarded has received many orders including an OBE (the Order of the British Empire), knighthood and Order of Merit having become one of only 24 living members entitled to the honour. He was knighted in 2004 «for services to the global development of the Internet». He was one of the first three recipients of the Mikhail Gorbachev award for «The Man Who Changed the World», at the inaugural awards ceremony held in London. He was honoured as the «Inventor of the World Wide Web» during the 2012 Summer Olympics opening ceremony, received the 2016 Turing Award «for inventing the World Wide Web, the first web browser, and the fundamental protocols and algorithms allowing the Web to scale».

Задание 2

Dear,

I am writing to inquire about job vacancies in your esteemed company in the capacity of AR developer. I’m very motivated and ambitious and looking for a chance to exploit my experience and skills to the maximum.

I am getting a bachelor’s degree in software engineering from Oryol State University named after Turgenev and don’t have any work experience

I really believe I can make a difference and induce momentum into your team. I’m confident of my abilities and I can already visualize my contribution to the success of your organization. You can find more about me and my qualifications in the enclosed resume. Hope to meet you soon.

Best Regards