**SUMMARY**

The topic of the lesson I'm going to review is "Holography in different spheres". The topic under discussion was discussed in five presentations: holography in the field of additional reality, the "revival" of people using holography, holography in medicine, the role of holography in the business sphere and holography in entertainment.

In the first presentation, Ildar and Artem talked about the possibilities of virtual and additional reality. Virtual reality helps us to immerse ourselves in another world, which can be useful in various areas of our lives. As an example was given the sphere of aviation: with the help of virtual reality, pilots learn to fly airplanes.

In the next presentation, Nastya and Polina surprised us with the opportunity to animate people with the help of holography. From this presentation, we learned the fact that the first animated person was the deceased rapper Tupac. The girls also talked about a new technology: a special cube for creating human holographs.

Next, we learned about the benefits of using holography in medicine from the presentation of Gali and Ani. The girls told about 3 areas in medicine: dentistry (holography is used in the form of a wave laser), ophthalmology (holography helps to identify vision problems using a three-dimensional image of the eye) and otology.

The fourth presentation was devoted to the role of holography in the business sphere. In it, Nastya and Artem mentioned such spheres as the military sphere (holography is used by intelligence groups), medicine (holography helped create a three-dimensional image of a person) and art.

In the final presentation, Lera and Anton talked about the use of holography in entertainment. From it we learned that the principle of creating holography was invented back in 1992. In 2011, this technology was improved and given the name Musion Eyeliner. Now, thanks to her, incredible shows are being created that take your breath away.

In this lesson, the use of holography in various fields was considered. Of course, holography has a big role in the modern world, regardless of the field of application.