











Creation of game in platform ARIS

Designing the structure of the game, there are three basic steps to complete the game, which are :

- 1) stage of acquaintance
- 2) stage of construction of the Observatory Bird
- 3) stage of identifying and solving problems



Problems Encountered



- New platform version during the developement
- Needed ipad με IOS 6.1 or later
- · Not available on Android operating system
- · Not available simulator on desktop pc

Evaluation of participation

The evaluation of the program showed that the benefits obtained for both students and teachers were manifold:

Evaluation

OUTSTANDING Excellent

- environmental awareness
- skills in using ICT tools
- location-based mobile games
- intergenerational cooperation
- · awareness of the virtues of volunteerism
- collaborative group learning

Participators Opinions

"My participation in the creation of the game was a very nice experience. In addition to the benefits that we obtained was the use of ICT tools and our awareness on environmental issues. I liked it very much because it was designed by children, for children"

Stamou Alexandra, student of Class B

Participators Opinions

"I really liked the game. We had a great time because the game was extremely interesting. Also we had interesting moments working together and our cooperation has been in very good atmosphere wlich lead us to discover and apply the best ideas"

Tsiola Nikoleta, student of Class B

Participators Opinions

"It was very nice experience, our participation in the creation of the game. It was very nice that we worked together to create the game. We collaborated without great difficulties our ideas and from the beginning we decided as a group, what will be contained in the game. The hardest part was to put into practice the ideas on the platform but we had the full support of our teachers on that"

Trompouki Basileia, sctudent of Class B

Participators Opinions

"It was an original idea. The creation of the game was just a part of the knowledge we gain. Also, brought us closer to our classmates. He taught us the joy of collaboration and the power of synthesis of different views. It was an amazing experience"

Plakoutsi Kathin, student of B class





