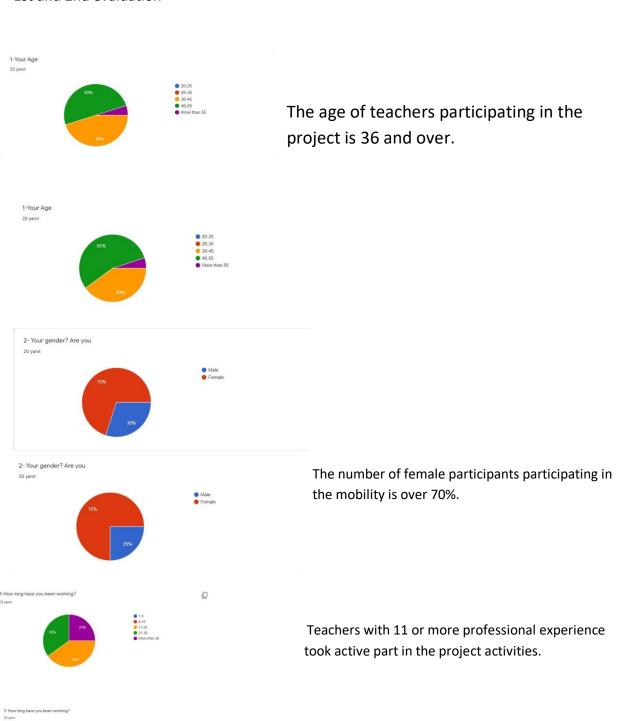




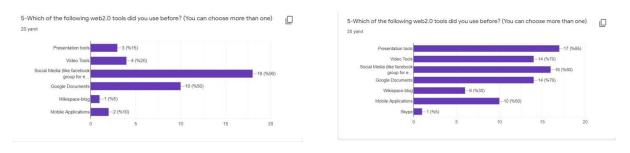
Teachers Competence Survey Results

1st and 2nd evaluation

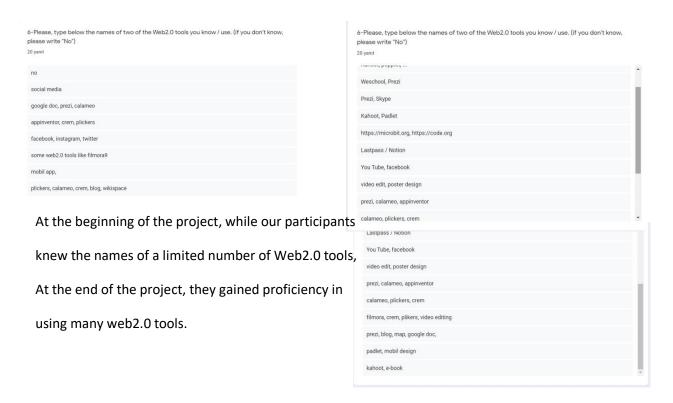


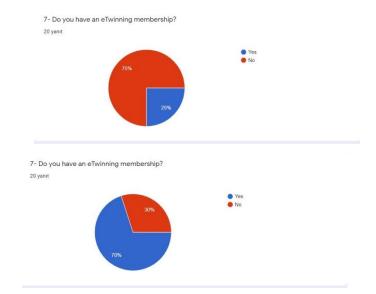


While 65% of the participating teachers did not know about the web2.0 tools at the beginning of the project, they learned about 55% content production, 55% evaluation, 35% analysis and other tools through the trainings carried out within the project activities.

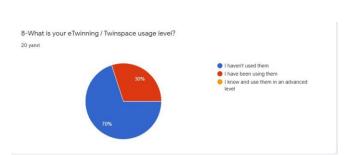


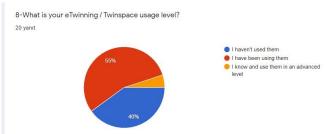
At the beginning of the project, 90% of our participants knew social media tools and Google drive tools, and they had the opportunity to learn about video, presentation and blog tools during the project





At the beginning of the project, our participating teachers were the only contact persons for eTwinning membership, while the teachers participating in the project received etwinning membership and the participation increased to 70%.





While the skill to use eTwinning was 30% at the beginning (only contact persons) of the project, this ratio reached a good level of 55% with eTwinning training during the project.



At the beginning of the project, 1 of our school was awarded an eTwinning school label, while 1 of our schools received an eTwinning school label during the project. An application for an etwinning school will be made in June with an application for a quality label, and efforts will be made to ensure that all our partners receive an etwinning school label.

Result Evaluation: Our project has also focused on the training and use of Web2.0 tools in lessons in order to ensure the professional development of teachers. During the Covid19 period, our teachers also gained proficiency in the use of web2.0 tools, where they can make course contents, presentations and evaluations in their distance education. Tools such as web2.0 tools (kahoot, crem, calameo, prezi, plickers, padlet, blog) mentioned in the 7th question of our questionnaire are frequently used tools to provide interactive teaching in distance education.