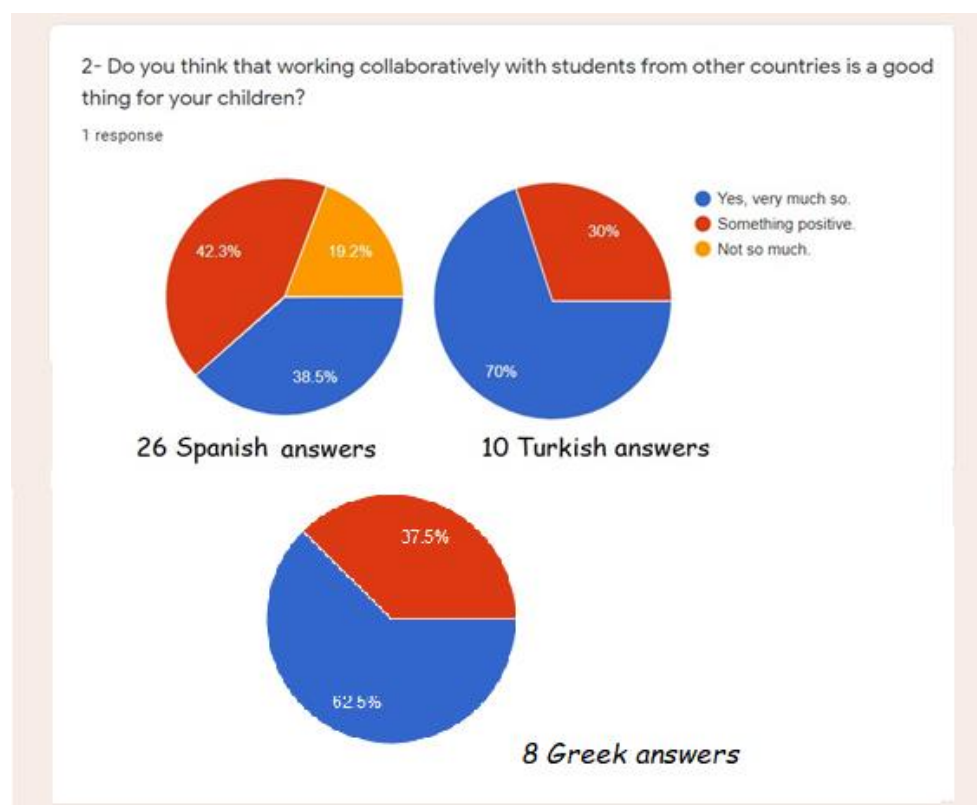


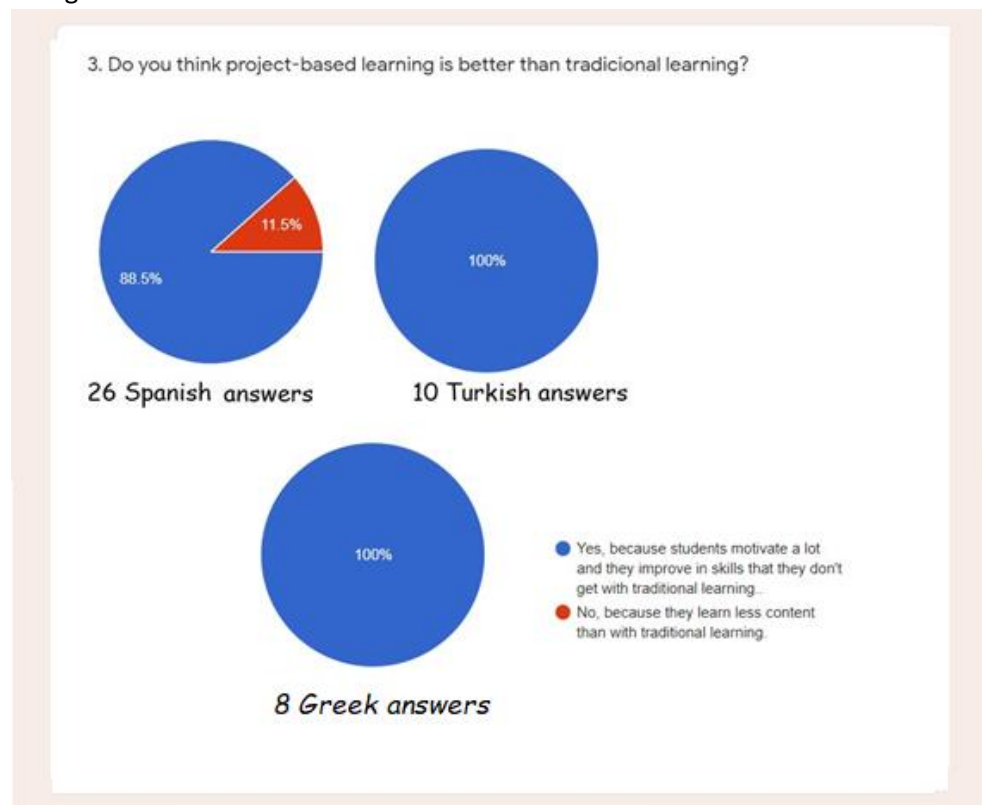
FAMILIES OPINION ABOUT THE PROJECT



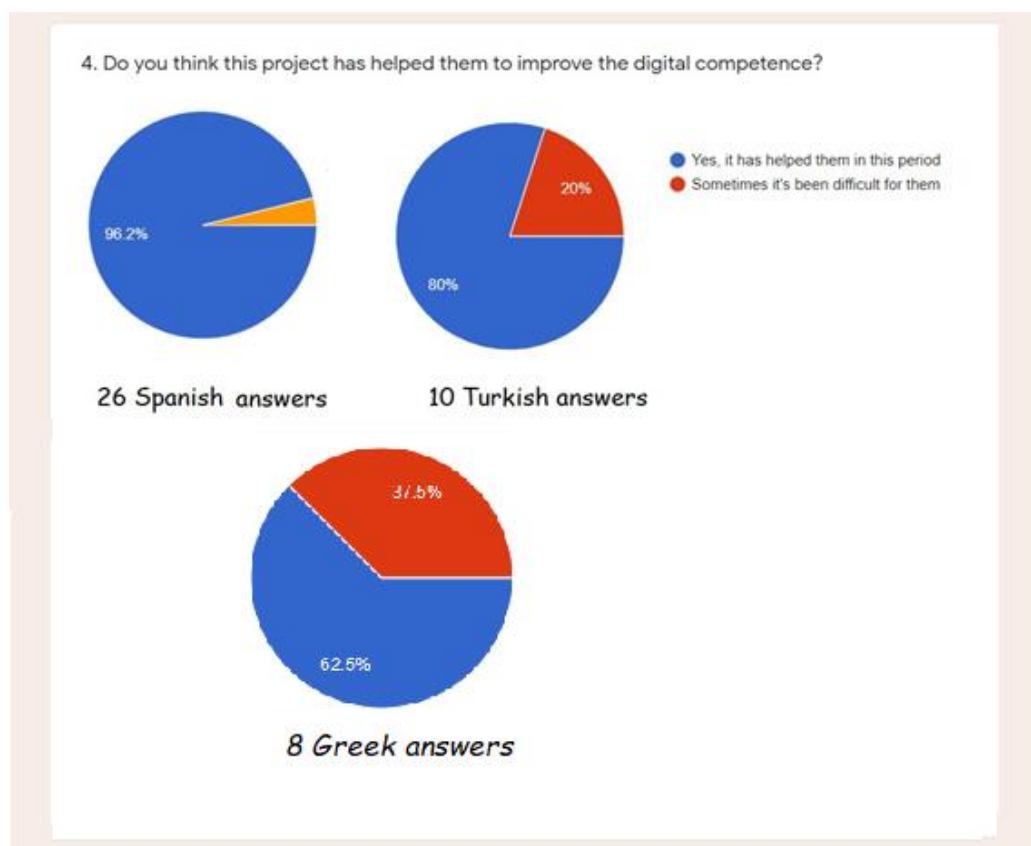
50% of Spanish families , 80% of Turkish families and 62.5% of Greek families who have completed the survey love eTwinning projects because their sons/daughters are motivated and they have improved their competences and skills. 42.3% Spanish families, 20% Turkish families and 37.5 % of Greek families like eTwinning projects due to the motivation their children show and only 7.7% of Spanish families say that they don't know about the project.



38.5% of Spanish families, 70% of Turkish families and 62.5% of Greek families think that collaborating with students from other countries is benefit for their children, 42.3% Spanish families, 30% of Turkish families and 37.5% say that it is something positive, however 19.2% of Spanish families don't consider that collaborating with students from other countries is benefit.



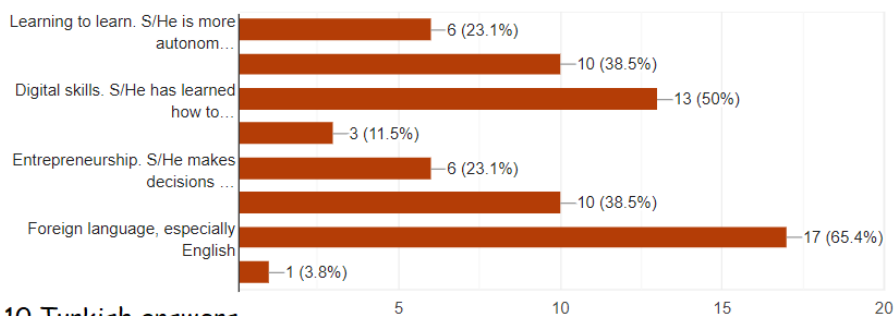
88.5% of Spanish families, 100% of Turkish and Greek families think that Project-based learning is better than traditional learning because students are motivated and they improved their skills which they don't get with traditional learning, however only 11.5% of Spanish families think that children learn less contents than with traditional learning.



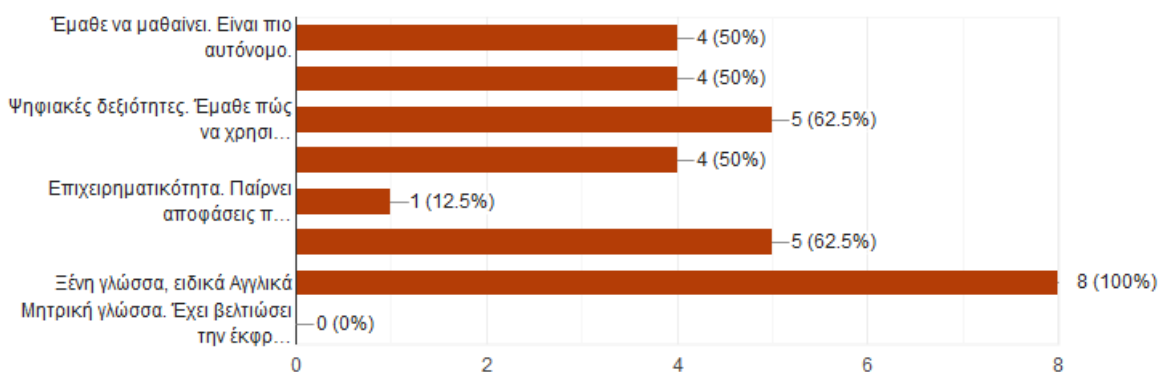
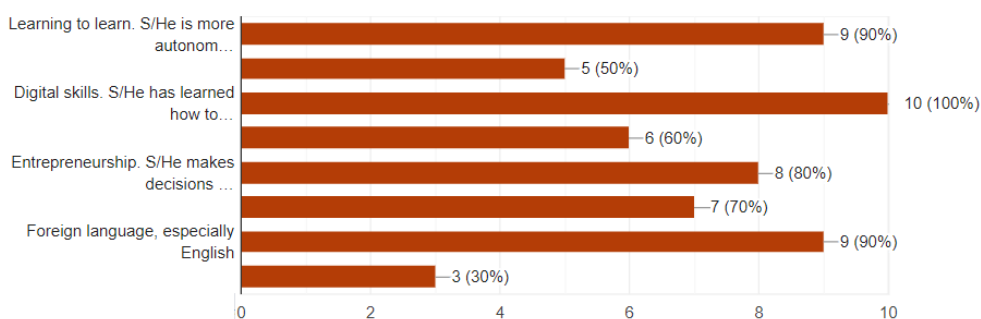
96.2% of Spanish families, 80% of Turkish families and 62.5% of Greek families think that this Project has helped students improve their digital competences, however 20% of Turkish families and 37.5% of them consider that students sometimes find difficulties in the use of technologies.

5. Which competencies do you find your children improved with this project?

26 Spanish answers

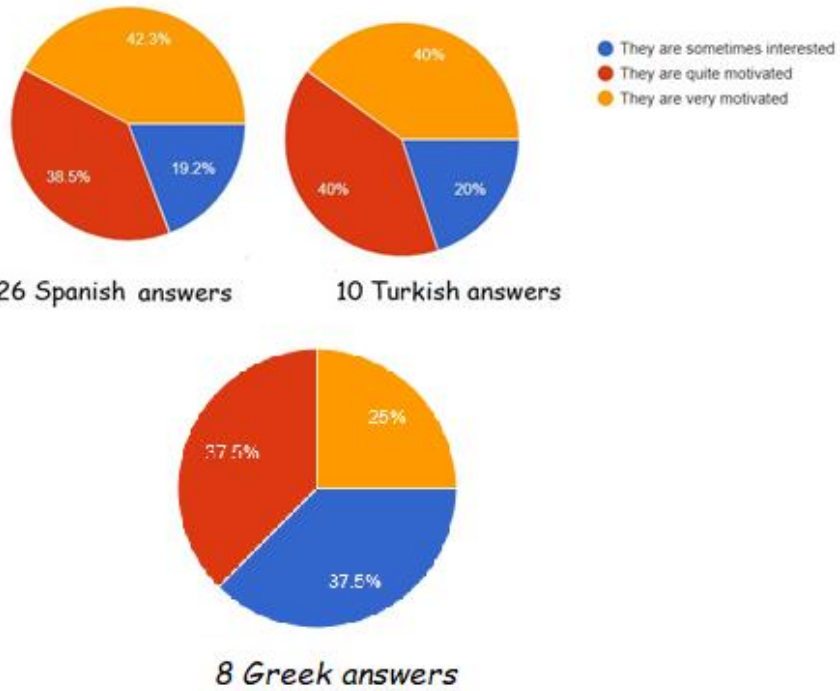


10 Turkish answers



Families consider that in general, students have improved all the key competence, specially learning to learn, digital competence and foreign language.

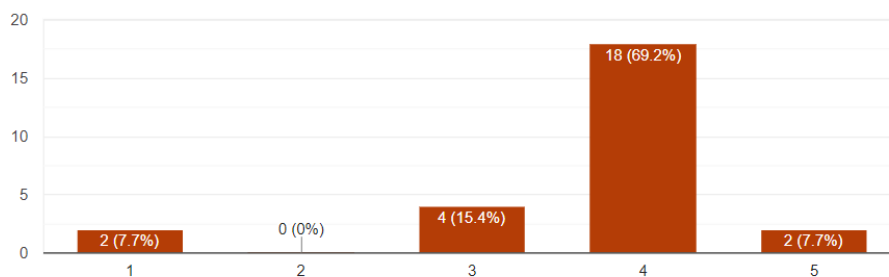
6. This project motivates your children towards the scientific field



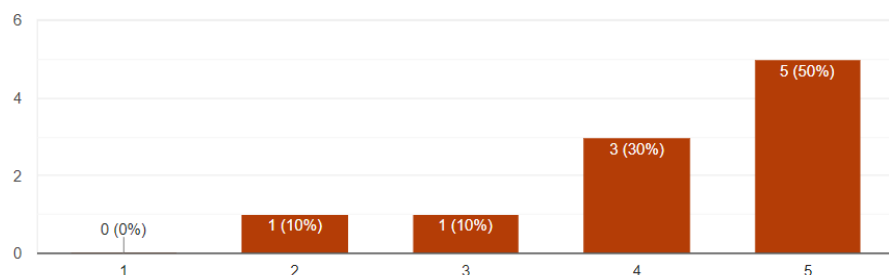
42.3% of Spanish families, 40% of Turkish families and 25% of Greek families think that this project motivates children towards the scientific field because they have very motivated, 38.5% of Spanish familie, 40% of Turkish families and 37.5 % of Greek families think that children are quite motivated towards the scientific field but 19.2% of Spanish families and 20% of Turkish families and 37.5 % of Greek families think that children have been sometimes interested towards the scientific field.

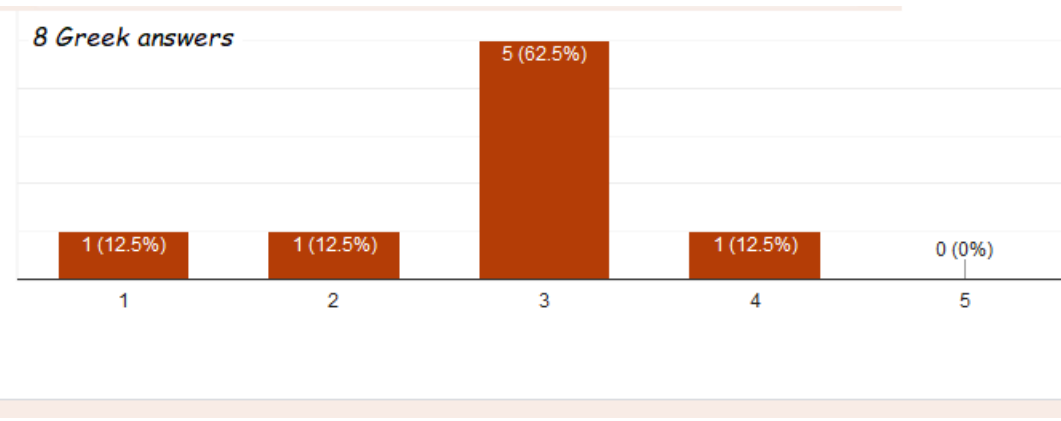
7. The practice of Mindfulness has helped the whole family to improve our emotional state and the situation of stress and anxiety experienced

26 Spanish answers



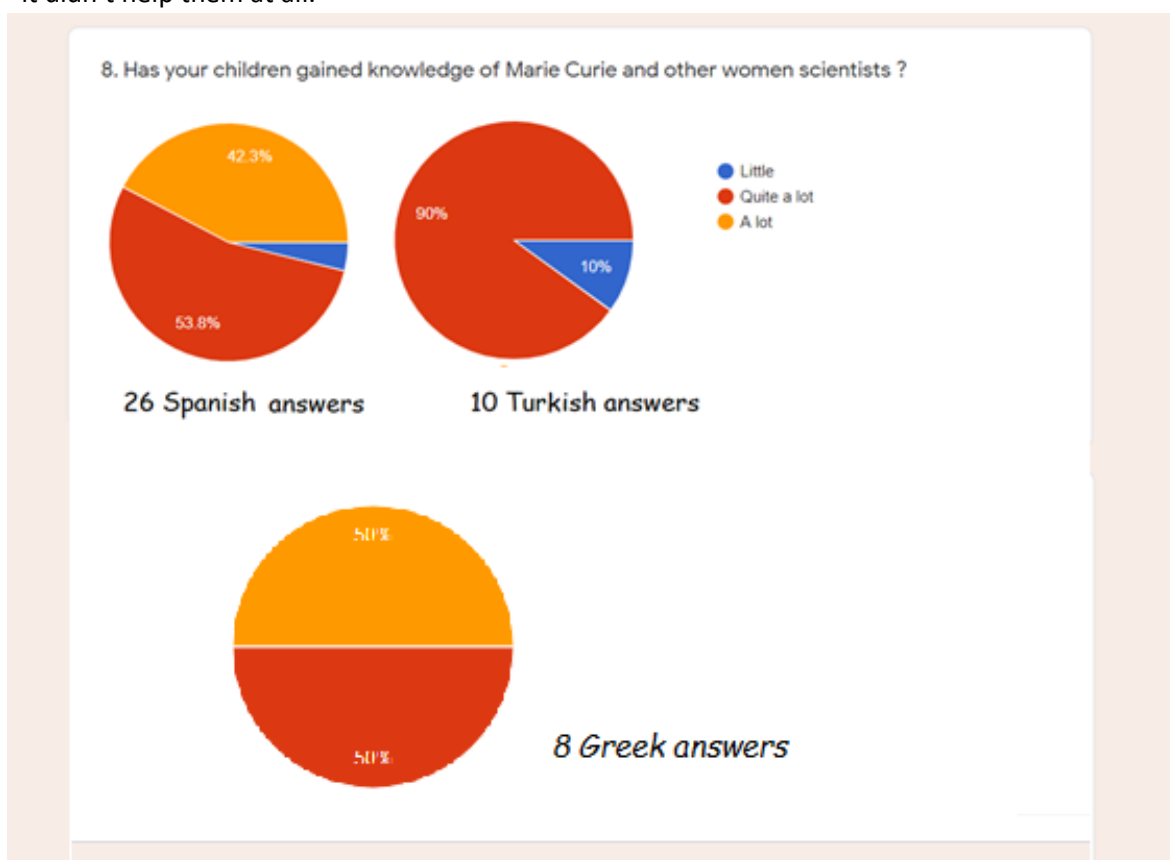
10 Turkish answers





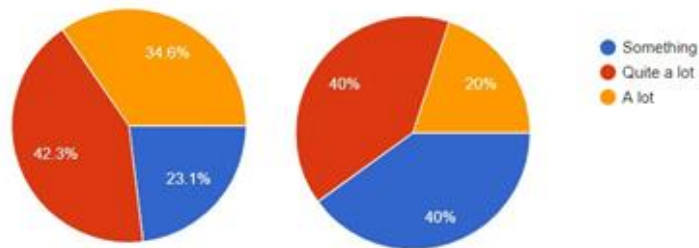
7.7% of Spanish families and 50% of Turkish families think that practising mindfulness has helped them a lot to improve their emotional state and the situation of stress and anxiety experienced, 69.2% of Spanish families, 30% of Turkish families and 12.5 % of Greek families think that practising mindfulness has helped them quite a lot.

15.4% of Spanish families, 10% of Turkish families and 62.5 %of Greek families think that it has helped them just a little however 10% of Turkish families and 12.5% of Greek families say that it didn't help them too much and 7.7%of Turkish families and 12.5 % of Greek families say they it didn't help them at all.



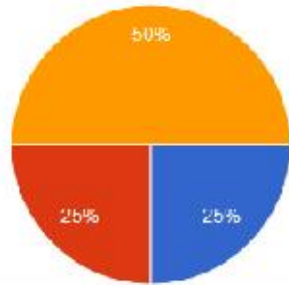
42.3% of Spanish families and 50 % of Greek families think that students have gained a lot of knowledge of Marie Curie and other women scientist, 53.8% of Spanish families, 50 % of Greek families and 90% of Turkish families think that they gained quite a lot knowledge however 10% of families think that they gained just little knowledge of Marie Curie and other women scientist.

9- Do you think your children know more about the periodic table of chemicals in its 150 anniversary?



26 Spanish answers

10 Turkish answers

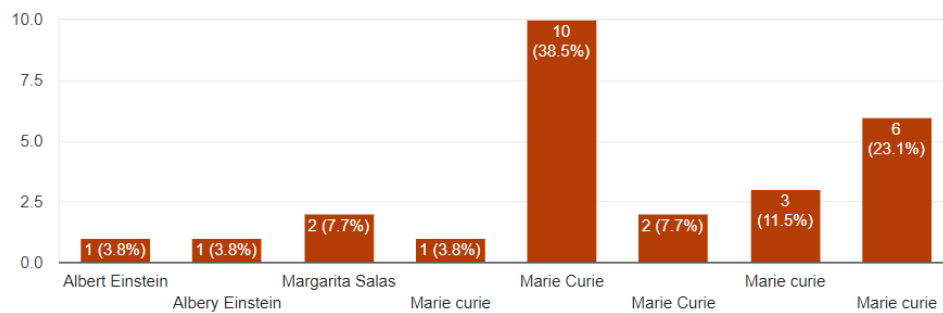


8 Greek answers

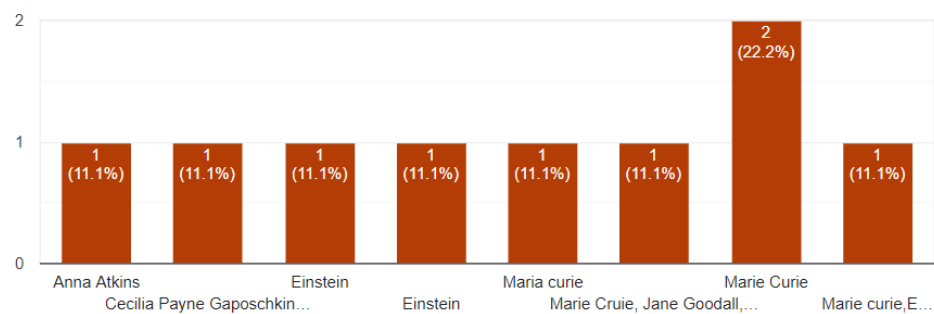
34.6% of Spanish families, 50 % of Greek families and 20% of Turkish families think that children know more about the periodic table in its 150 anniversary, 42.3% of Spanish families, 20 % of Greek families and 40% of Turkish families think that children know quite a lot however, 23.1% of Spanish families, 25 % of Greek families and 40% of Turkish families think that children only know something about the periodic table.

10-Which scientist do you think your child is most affected by?

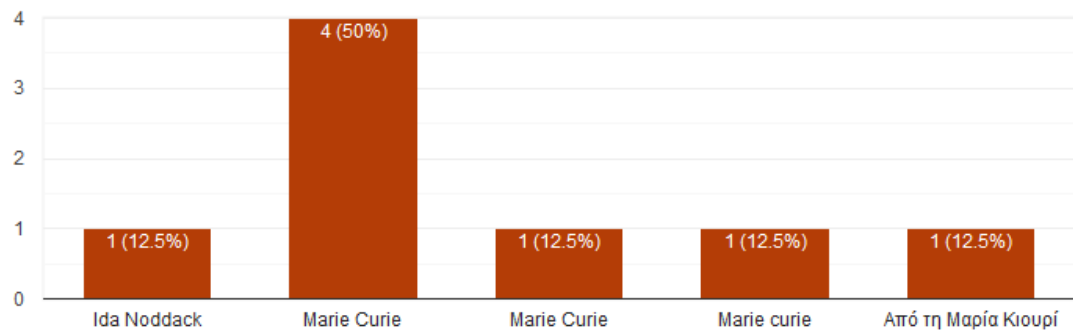
26 Spanish answers



10 Turkish answers



8 Greek answers



According to the question which scientist children are more affected by, families have named different women scientist, however the one that has been more mentioned is Marie Curie.

ANALYSIS, REFLEXION AND IMPACT

Most of families love or like eTwinning projects because their sons/daughters are motivated and they improve their competences and skills.

They think that collaborating with students from other countries is benefit for their children, as well as Project-based learning is better than traditional learning because students are motivated and they improved their skills. They also agree that through this Project students have improved all the key competence, specially learning to learn, digital competence and foreign language, despite the difficulties students sometimes find in the use of technologies.

In general, families consider that project motivates children towards the scientific field.

Most of families consider that practising mindfulness has helped them quite a lot to improve their emotional state and the situation of stress and anxiety experienced.

Families think that students have gained quite a lot of knowledge of Marie Curie and other women scientist and children know more about the periodic table in its 150 anniversary,

According to the scientists children are more affected by, families have named different women scientist, however the one that has been more mentioned is Marie Curie.