

















Konect stands for Knowledge for Network-based Education, Cognition & Teaching (KONECT) EDU2013-43932-P







RECOMMENDATIONS MOVE

from promoting teacher-centred student-centred practices

RECOMMENDATIONS ALSO MOVE

from adopting a contentbased input approach • to-a

competence-based output approach.

EDUCATIONAL PROPOSALS TODAY,

should engage

STUDENTS IN A PROCESS OF REFLECTING UPON AND RESPONDING TO CRUCIAL SOCIAL ISSUES.



is a tool to "connect the dots" between content, language use, the construction of knowledge and the development of the 21st century skills.

DOOLY, MONT & MASATS, 2014

Projects are authentic when they are tramed by a real and meaningful

PROBLEM to solve.





about who they will address to

and about the actions they will take to attain the objective of the project.

ODAY'S MENU

Inspire you La



WHAT IS IT ABOUT?

It is an interdisciplinary PBL project that gives very young learners of English the responsibility of learning to work in teams to design a strategy to get people develop empathy towards war refugees.





Focusses on providing learners the tools to develop 21st century skills (mainly critical thinking, problem solving, creativity, information literacy, initiative, productivity and adaptability).

Children learnt how to launch a marketing campaign.

They also explored mathematical concepts to learn to design 3-D objects.



THEY TOOK DECISIONS ON HOW THEY WOULD ADVERTISE AND SELL THEIR PRODUCTS AND CONTACTED THE LOCAL MEDIA.

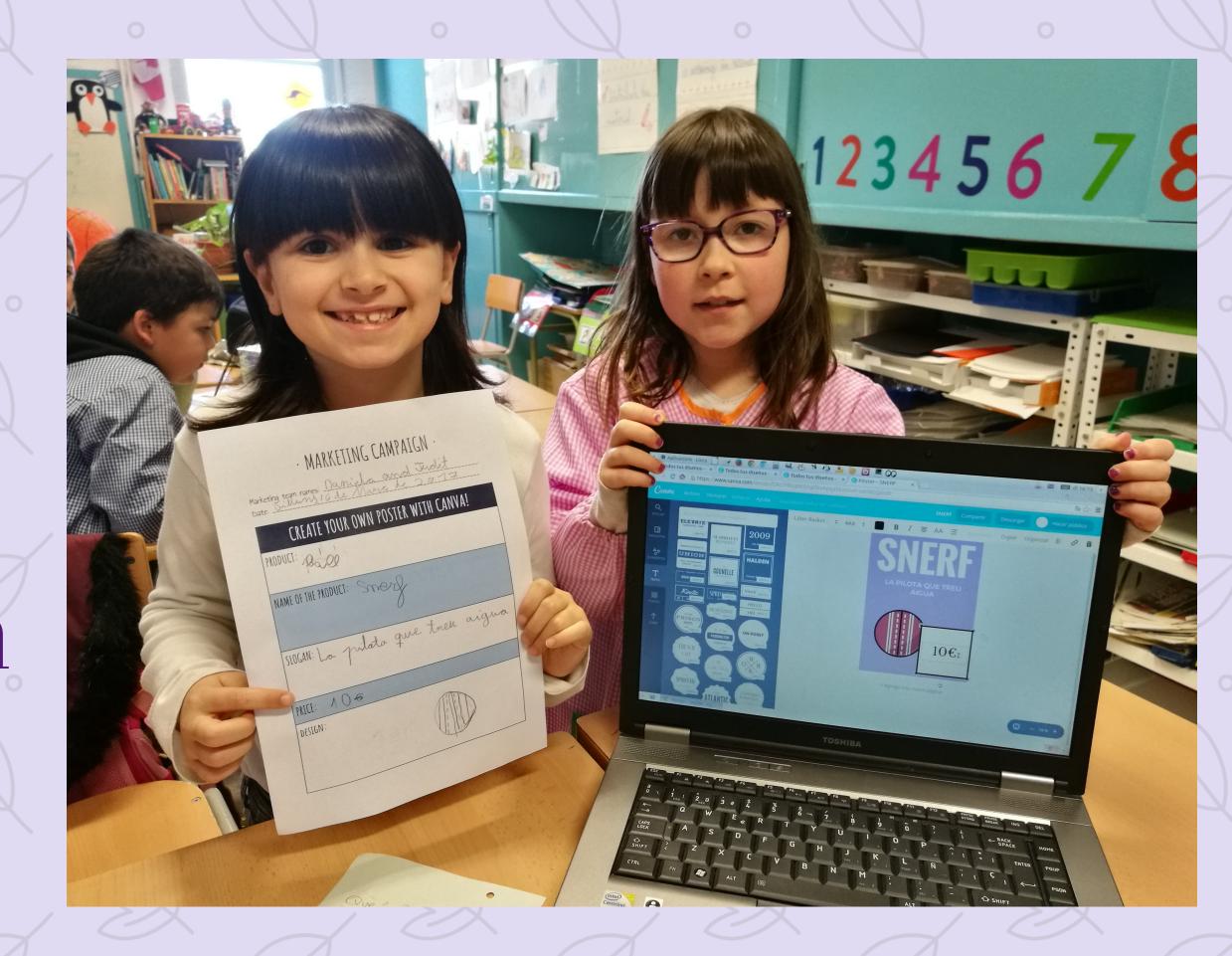


IN WHICH LEVEL?

they were just 2nd graders!

FROM A PUBLIC SCHOOL IN MOLLET DEL VALLÈS

ARTS 8 CRAFTS Mainly conducted in English!



SOLIDARY 2 PROJECT

2ND & 3RD TERM 2016/17

Two groups of second
graders learnt how to plan,
organise and conduct a
solidarity marketing campaign
to collect money for a group
of four Syrian kids retained in
a refugee camp in Greece.



Teachers needed to find a purposeful excuse to use the 3D printer Catalan NGO: Eko project

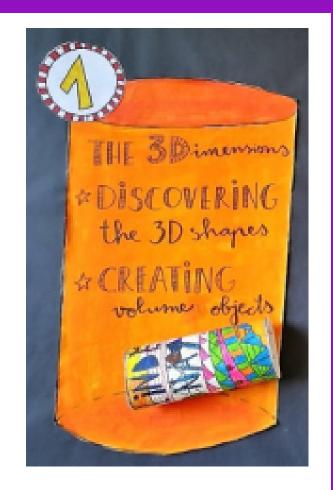


Multidisciplinary project

3.1. Mathematics

Contents: Characteristics of 3D Shapes

Competence: To identify mathematic concepts present in everyday objects, paying special attending to the characteristics of 2D and 3D geometrical figures.



3.2. Fine Arts

Contents: Materials and forms; Use of digital tools to express artistic concepts.



Figure 13. Second project step

Competencies: (a) To acquire mathematical concepts through the manipulation of plasticine and paper crafts to create 3D geometrical shapes. (b) To express emotions through drawings. (c) To engage others in one's own project by designing good promotion posters

3.3. Autonomy, empowerment and entrepreneurship

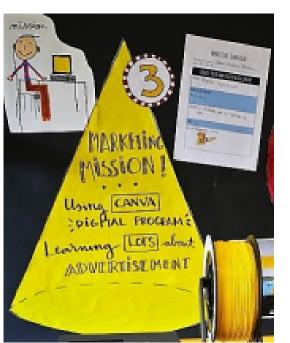


Figure 14. Third project step

Contents: Steps to launch a marketing campaign

Competencies: (a) To be able to imagine projects and know how to convert ideas into actions. (b) To develop creativity and team work skills.



Lifelong skills

3.4. Learning to learn



Contents: Planning an action

Competence: To be able to set a learning objective and apply different strategies to attain it.



3.6. Citizenship Education

Contents: Cooperation & solidarity

Competences: (a) To develop ethical critical thinking skills linked to the establishment of connections between cause-effect and means-ends actions.

(b) To identify ethic and empathy values.

(c) To adopt a solidarity attitude when confronted to social conflicts

3.5. Digital competence



Contents: The use of a 3d Printer, Digital tools for interpersonal communication

Competences: To design and create 3D objects using a 3Dprinter. (b) To use Canvas to create a poster.



Figure 20. Screen shot of the adaptation made from a video created by Syrian kids in EKO project in which they introduce themselves and talk about their life before the war, their life in a refugee camp, their losses and their hopes.

3.8. Social Sciences

Contents: The world around us. Countries in conflict. Life changes over time.

Competences: (a) To pose critical questions related to current historical events, (b) To locate different countries on a map, (c) To recognise the importance of living in a democratic country, (d) To understand the consequences of war in the lives of children.



So much than just English!



Figure 18. Interview at local TV channel during the campaign



Figure 19. Creating birthday messages for one of the Syrian kids

3.7. Communicative competence

Contents: Using software to create multimodal texts. Recognising the need to know more than one language to communicate. Written language conventions. Oral language conventions.

Competences (Catalan): (a) to create a multimodal text to advertise a marketing campaign, (b) to present a self-created project during an interview, (c) create short written messages to express wishes.

Competences (English): (a) to create an audiovisual text to present the class, (b) to understand short oral texts, (c) to make suggestions and reach consensus, (d) to create short birthday wishes.

Competence (pluriligual): To determine which language should be used in each communicative situation.