



Educational flexible and creative environments

**FORM TO DESCRIBE EFELCREN ELEARNING MATERIALS
to be attached to each material by the teacher(s) who realized it**

(aim of this information is to help other teachers to re-use your product:
please be clear, precise and concise)

Title of the product:	"Ana y Manu."
Proposing teacher(s) and country/ies:	Juan Gordillo; Milagros Trigo, Antón García.
Original language/translations available:	
Type of material (more than one category can be selected):	<input type="checkbox"/> Conceptual Map <input type="checkbox"/> Webquest or Treasure hunt <input checked="" type="checkbox"/> Interactive activity (game, quiz, test, simulation, etc) <input checked="" type="checkbox"/> Creative use of media (video, graphics, animation, etc.) <input checked="" type="checkbox"/> Hypermedia document (various kinds of presentations, like web sites, powerpoint etc., and with different aims) <input checked="" type="checkbox"/> Other: interactive games.
Making reference to the above categories, please specify what kind of product it is:	It is a lesson plan for special needs students.
Concise Description of the content:	We introduce the name of different fruits with simulations, interactive activities, the same with letters and numbers; colours are introduced through games. Songs and karaokes will help student to learn fruits names.
Educational aims:	To learn numbers from 1-3. To learn the colours. To practice reading with fruits name. To learn names of fruits .
Students are expected to learn	<input checked="" type="checkbox"/> by using the product <input type="checkbox"/> by developing the product
School level and grade:	Students Special needs and Kinden garten.
Topic(s) addressed:	Maths, Language ...
Work mode (e.g. individual, in small groups or what else)	Individual .
Context in/for which the product was created:	To work in classroom with computers , computers room and /or library
Time required:	3 sessions(20').
Technological tools used for the product realization:	Front Page, Adobe Flash.

Technological tools that can be used in alternative (general features or functions):	Jclick...
Software necessary for its fruition:	Microsoft suite, Adobe Flash Player.
Format and total size of files (Mb)	1'48 MB
Realization phases (with teacher's role and reference files if necessary):	First the students explore the web and learn the fruits and numbers, then they learn they practice reading and colours. With a Karaoke students learn the colours. These materials can be used by students, the teacher's role is as conductor.
Considerations at the end of the experience:	It is a presentation of content with interactivity, students with Down syndrome, and kindergarte , students enjoy doing the activities ...
Characteristics on which the educational strengths relies, to be preserved when transferring the product to a different school context:	All the product can be transferred into another school, it's ready to apply.
Further considerations, if any:	