

Inspiring Teaching practice example

Use of Geogebra for teaching activities in English

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Title	Use of Geogebra for teaching activities in English
TET-SAT Area	Digital Pedagogy
Number and name of the illustrated competence	Question 3. Designing engaging learning activities with ICT
Estimated level for this competence	Beginner
Learning outcome(s) associated with it	The pupils are much more involved, are more interested in carrying out activities and can work at home both independently and involve their parents. The results both in profit and in self-employment are rewarding for the same pupils (I teach in a second primary school, pupils are around 7/8 years).
Type or name of ICT used	www.geogebra.org , http://concurso.cnice.mec.es/cnice2005/132_English_for_Little_children/ www.angles365.com English Primary School
What you do that meet this level	I use a lot of online sites that I also use for learning materials such as math and geometry, for example www.geogebra.org or sites for teaching activities in English, such as the English Primary School where I frequently use colleague suggestions. I use English sites at the end of didactic units to store and fix lexical vocabularies and structures. The sites are easy to use and can also be used at home, enabling pupils to enhance and enrich their vocabulary. For math and geometry, the use of home-to-school application allows to deepen the concepts already explained in school and sometimes to propose to children the invention of their own work paths.
Draft actions to move to the next level	Ask more experienced colleagues to improve their skills, enrol in them workgroups dealing online these topics