

The analogy technique	Link	Reference 1: https://ec.europa.eu/programmes/erasmus-plus/project-result-content/6f30e413-fd72-497b-853b-fe2357b5c5e3/Curriculum_PDF.pdf [page 90]
	Short Description	<p>This technique consists of searching phenomena and situations similar to those that are being studied in fields of knowledge far from those of the problem in analysis. When we want to reason by analogy you need to ask the following questions:</p> <ol style="list-style-type: none"> 1) "Does the situation in which I have to find the idea make me think of ..?" 2) "Is it similar to..?" 3) "and how...?". <p>After looking for the ideas that have proven effective in a completely different context from the one you are facing and, with appropriate adaptations, you can try to apply them to the problem in question.</p> <p>Proposed: It seems as a potentially good approach for supporting inclusion, retention and outreach and it could be used in the context of developing literacy, digital, environmental, financial and civic capabilities.</p>
	Who created the tool	unknown
	Target Groups	all
	Role of Instructor	No need for Instructor
	Innovative Elements of Tool: Sustainability	Yes
	Innovative Elements of Tool: Transferability	Yes
	Innovative Elements of Tool: Interactivity	Yes
	Innovative Elements of Tool: Active Involvement	Yes