

Description of Reading Promotion Activity/ Action DIGITAL LITERARY QUIZE		
Reaches	yes no yes but not only	
disadvantaged		
pupils / families		
Multilingual	yes no	
activity Action especially for	girls boys both	
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Involves parents	yes x no	
Utilizes ICT	x yes no	
Objective (s)	 To delve into a specific book and identify with its characters and author. Children to come in touch with a big volume of texts. Children to play with books, utilizing ICT tools. Children to interact within reading communities, playing, communicating, and discussing book- and reading-related issues. 	
Age level (s)	• 6-12	
Preferable number of participants	• 1-30	
Duration	• 2 X 80'	
Setting, materials, and preparation	 Place: Computer lab, classroom, or library Materials: PCs, projector 	
Step -by-step description	 The teacher or librarian uses PowerPoint to put together a digital literary quiz, about books from the class and school library as well as other books read by the students. The quiz is projected on a screen and students compete in groups. An excerpt or some other info from a book appears on the screen each time. Groups take turns, trying to choose out of three options proposed by the computer. A smiling or sad face lets them know if they have chosen the correct answer and earned 5 points. 	
	6. The total points gathered by each team determine	





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	the winner. 7. The winning team gets awards, metals, and/or books.
Notes to reading promotion facilitator	The quiz should not be too easy or too hard for the children, in order to keep them interested in it.
Suggested follow-up actions/ activities	 The activity may take place in a computer lab, where each team or students sits in front of a PC. Older children may design their own quizzes. Literary quizzes may take on the form of school-wide competitions, or even competitions among schools.
Acknowledgements	Adaptation from Merényi et al (2010).
Sources	Merényi, Á. et al (2010). 101 Ideas for Innovative Teachers. Budapest: Microsoft. Merényi, Á. et al (2010). 101 Ιδέες για Πρωτοπόρους Εκπαιδευτικούς. Μτφρ. Γιάννα Σκαρβέλη. Αθήνα: Microsoft.

