

3. Forms to be filled in by the PUPILS

To be filled in by the end of May 2009

Form 3.2. Impact of the use of the Learning Objects on pupils AFTER the pilot

Questionnaire to be filled in by the pupils at the END of the pilot

Name of the school:				
Number of Inspire Learning Objects used during the school year:				
Age:	Class:	Girl	Boy	
The use of the Learning Objects in the lessons of MST or mathematics, science or technology... (Tick the appropriate box!)		1 Not at all	2	3
		4 Very much		
Stimulated my interest and motivation for mathematics, science or technology				
Made it easier for me to understand and learn mathematics, sciences and technology				
Made it possible, for me, to integrate better and to remember what I was learning				
Made it easier to understand the use of ICT in general				
Made it easier for me to link mathematics, science and technology more closely to my everyday life				
Made it easier to study by myself and at my own pace and speed				
Develop my ability to use scientific methods				
Helped me evaluate critically the use of data and scientific methods				
Stimulated debate with my fellow pupils about scientific issues (and societal issues such as ecology, related to them)				
Improved the relations and the cooperation between the pupils in the classroom				
Made it easier for me to understand the work of scientists and researchers				
Helped my clarify the choice of my profession for later life				