Meeting the Needs of All Learners Part 3: Integrating Technology in Education March 31 to May 13, 2004



Software Evaluation Rubric

(1111)										
		Subject Area:								
				er/Publisher:						
		Date Published:								
	Curriculum Goal(s):									
	Learning Objective(s):									
	Prerequisite Skills:									
	Configuration									
	Hardware/System Requirement	s:								
	Type of Drive Required: DVD									
	Hard Disk Space Required: Memory Required:									
	Program Categories: (Check al	I that apply)								
	Presentation	Remediation			ord Proce	essing				
	☐ Authoring	Simulation		☐ Database						
	☐ Problem Solving	☐ Tutorial		☐ Sp	readshee	et =				
	Other:									
	Skill/Ability/Grade Levels:									
	Content Standards:									
	Technology Standards:									
						7				
	Use the following system	to rate the softwa	70							
100 mm	Use the following system to rate the software									
	1 = Strongly disagree 3 = Agree	2 = Disagree 4 = Strongly agree	N	NA = Not applicable						
	3 = /\frac{1}{9!ee}	1 = 3t. 31. g. y ag. 33								
	Content									
	1. The content is accurate and			2	3	4	NA			
	보고 하는 사람이 가지 사람들이 살아 많은 것이 이번 하다 다음이 되고 하고 있다.			2	3	4	NA NA			
	3. The content is free of errors			2	3	4	NA			
		4. The content meets learning goals and objectives.			3	4	NA			
	5. The content is valid.		1	2	3	4	NA			
	6. The content is free of stereo		. 1	2	3	4	NA			
	7. The content meets district a	nd state standards.	1	2	3	4	NA			

Meeting the Needs of All Learners Part 3: Integrating Technology in Education March 31 to May 13, 2004

Software Evaluation Rubric

	Ease of Use				
TO THE STATE OF TH	1. Directions are clear.	1	2	3	4 NA
	2. Students can quit the program at any time.	1	2	3	4 NA
	3. Students can restart the program where they stopped.	1	2	3	4 NA
	4. The software is reliable and free of disruption by				ang an Ta
	system errors.	1	2	3	4 NA
	Documentation and Support				
	1. The teacher/instructor manual is clear and thorough.	1	2	3	4 NA
	2. The software has an 800/888 support number.	1	2	3	4 NA
	3. Online technical support is available.	1	2	3	4 NA
	4. Help and tutorials are clear and easy to use.	1	2	3	4 NA
	Ability Levels				
wing the same	The user level can be set by the teacher.	1	2	3	4 NA
	2. The user level automatically advances.	1	2	3	4 NA
	3. The software covers a variety of ability/skill levels.	1	2	3	4 NA
	Assessment				
	Software has built-in assessment and reporting tools.	1	2	3	4 NA
	2. Assessment methods are appropriate and suited to				
	learning objectives.	1	2	3	4 NA
	3. Software documents and records student progress.	1	2	3	4 NA
	4. Teachers easily can assess students' progress by				
	evaluating progress reports.	1	2	3	4 NA
	Technical Quality				
	1. Animation and graphics are used well.	1	2	3	4 NA
	2. Audio (voice input/output) is used well.	1	2	3	4 NA
	3. Feedback and prompts are appropriate.	1	2	3	4 NA
	4. The application allows branching.	1	2	3	4 NA
	Recommendation				
A STATE OF THE STA	☐ Purchase Immediately ☐ Do Not Purchase				
	Comments:	na <u>kayan</u> n nakataka	<u>nasta 1944. S</u> Celaylatina s		
	Evaluator: Da	ate:			1990