lotAdopt		Mount Vernon School District Site Location:			
ame of Person Request	ting Software:				
infrastructure, have enga	ose of insuring we have softwaged in a rigorous analysis to paplete software inventory.		.		
	Mount Vernon S Request for Approval o	chool District 320 of Instructional Softwa	are		
SOFTWARE TITLE <u>:</u>		_ SUBJECT:			
PUBLISHER:		_ COPYRIGHT DA	COPYRIGHT DATE:		
	School Distri Primary (Pre-K-2) Intermediate (3-5)	Middle (6-8)	Staff Only (PD)		
HARDWARE REQUI	RED:iPadC	Chromebook	Staff Device		
PROGRAM TYPE:	SimulationProblem Solving	TutorialAssessment	Teacher ToolGraphics		
	Data baseMultilingual Suppo	Drill & Pract	iceInformational		
Do we need to purchas	se technical support?	Yes	No		
Overall this is recomm it supplements the it is developmental		ion of instruction			
Appropriate group ins	tructional size:Indiv	idualSmall group	Class		
	tal or hasia nart of tha	curriculum? For which	ch		

Please use the rubric below to evaluate the software requested.

Other

	Poor – 1 Point	Fair – 2 Points	Good – 3 Points	Excellent – 4
				Points
Curriculum Content	No relationship with curriculum content exists. Content does not meet goals or standards	Limited relationship with curriculum content. Content meets few goals or standards. Content is free of racial bias.	Good relationship with curriculum content. Content meets some goals and standards. Content is free of racial bias.	Direct relationship with curriculum content. Content meets goals and standards. Content is free of racial bias.
Interactivity	Lacks enhancements to actively involve the learner.	Minimal enhancements to actively involve the learner.	Contains some enhancements to actively involve the learner.	Possess many enhancements that require learner to remain actively involved.
Critical Thinking	Student not given opportunity to engage in higher level thinking.	Student given limited opportunities to engage in higher level thinking.	Student given some opportunity to engage in higher level thinking.	Student given extensive opportunities to engage in higher level thinking activities.
Accessibility	Graphics/links are not labeled or don't offer rollover labeling, fonts are difficult to read and content does not lend itself to varied learning styles and ability levels.	Graphics/links are seldom labelled or seldom offer rollover labeling, fonts are sometimes used for ease of student reading and some content is accommodating to varied learning styles and ability levels.	Graphics/links are mostly labeled or have rollover labeling, fonts are mostly easy to read and most content supports varied learning styles and ability levels. Multilingual options are available.	Graphics/links are labeled or have rollover labeling, fonts are consistently easy to read and varied learning styles and ability levels are accommodated. Multilingual options are available.
Teacher Accessibility	Software allows the teacher limited to no access to the monitoring of activities, assignments, assessments, and grades.	Software allows the teacher moderate access to whole group monitoring of activities, assignments, assessments, and grades	Software allows the teacher full access to whole group monitoring of activities, assignments, assessments, and grades	Software allows the teacher full access to individual student monitoring of activities, assignments, assessments, and grades

Total Score:	
ADDITIONAL COMMENTS:	
Signature of Person Submitting Request:	Date:
Signature of Principal:	Date: Date:
Signature of Teaching & Learning Representative Signature of IT Director:	
For Technology Committee to	
Approved and Supported Approved and not Supported	Not Approved
Total Cost:	
Funding source: Building Teaching & Lear	ning Title LAP