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	Outline	Secondary Source	Primary source
I.	Introduction		
A.	Background Information	 Journal: Computer Aided Education, Can Cingi, Procedia: Social and Behavioral Sciences, vol. 103, 2013, paragraph 2-3, page 221 Journal Article: E-Assessment: Past, Present, and Future, Sally Jordan, NDIR vol 9 (1), 2013, paragraph nos. 1-3, page 88 	N/A
В.	Thesis Statement	N/A	N/A
II.	Organized Data		
A.	Data Storage 1. Structuring Data 2. Sorting Data	 Book: Introduction to Algorithms, Thomas Cormen, et.al., The MIT Press, Second Edition, paragraph 1, page 197 Book: Introduction to Algorithms, Thomas Cormen, et.al., The MIT Press, Second Edition, paragraph 1, page 302 Book: Introduction to Algorithms, Thomas Cormen, et.al., The MIT Press, Second Edition, paragraph 1, page 123 	
	Legibility 1. Interface 2. Search	 Journal: Can E-Assessment become mainstream?, Helen Ashton, et.al, Loughborough University Institutional Repository, paragraph 1, page2 Journal: Computer Assisted Assessment: suggested guidelines for an institution strategy, Derek Stephens, et.al, Loughborough University Institutional Repository, paragraph 5, page3, Journal: The Acceptance and Use of Computer Aided Assessment in Higher Education, Mahamoud Maquableh, et.al, Journal of Software Engineering and Applications, vol 8, paragraph 5, page558 	
III.	Work Effieciency		
1.	Time Management Better coordination e work accomplishment	 Research Article: Integrating technology into K-12 teaching and learning: current knowledge gaps and recommendations for future research, Khe Foon Hew and Thomas Brush, Education Tech Research Dev, 2007, Paragraph 3, Pages 227 - 228 	
		 Research Article: Integrating technology into K-12 teaching and learning: current knowledge gaps and recommendations for future research, Khe Foon Hew and Thomas Brush, Education Tech Research Dev, 2007, Paragraph 1, Pages 244 	

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	Book: International Encyclopedia of the Social & Behavioral Sciences, Joke Voogt and Petra Fisser, Elsevier 2 nd ed., paragraph 1, page 494	
B. Work Quality 1. Better quality instruction 2. More comprehensive evaluation	 Research Article: Introducing Computer-Based Testing in High-Stakes Exams in Higher Education: Results of a Field Experiment, Anja Boeve, et. al., Plos one, 2015, Paragraph 2, page 1 	
	 Journal Article: E-Assessment: Past, Present, and Future, Sally Jordan, <i>NDIR</i> vol 9 (1), 2013, paragraph 1, page 89 Research Article: The effectiveness of a computer-assisted mat learning program, Kristoff De Witte, et. al., <i>Maastricht University</i>, 2014, paragraph 2, page 10 	
IV. Personalized Instruction		
A. Data Analysis 1. Data analysis software 2. More accurate conclusions	 Journal Article: E-Assessment: Past, Present, and Future, Sally Jordan, NDIR vol 9 (1), 2013, paragraph 3, page 97 Research Article: The effectiveness of a computer-assisted mat learning program, Kristoff De Witte, et. al., Maastricht University, 2014, paragraph 1, page 10 Journal: Advances in the Science of Assessment, Valerie Shute, et.al, 21(1), 2016, Journal of Educational Assessment, paragraph 2, page36 	
B. Instructed Generation 1. Computer generated instruction 2. Instruction implementation	 Journal Article: E-Assessment: Past, Present, and Future, Sally Jordan, NDIR vol 9 (1), 2013, paragraph 4, pages 94 - 95 Research Article: The effectiveness of a computer-assisted mat learning program, Kristoff De Witte, et. al., Maastricht University, 2014, paragraph 1, page 10 Book: International Encyclopedia of the Social & Behavioral Sciences, Joke Voogt and Petra Fisser, Elsevier 2nd ed., paragraph 4, page 493 	

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V. Conclusion	n/a	n/a