

Criteria	Grade (1-10)
<p>A: The problem that caused somebody to invent this data structure, and what it is optimizing (eg, small space, or efficient runtime for certain methods) were well explained. Additionally, a real-life application where one might use this data structure was clearly presented.</p>	
<p>Comments:</p>	
<p>B: The data structure was well explained well and clearly described. While it may not be clear how everything works, enough was described to instill belief. If the structure is trying to optimize speed, runtimes were shown; if space, the amount of space used was shown. If something else, some quantitative measure of was given to demonstrate success.</p>	
<p>Comments:</p>	
<p>C: The strengths and weaknesses of the data structure were clearly presented.</p>	
<p>Comments:</p>	
<p>D: Visual aids were used correctly.</p>	
<p>Comments:</p>	
<p>E: The presenters appeared practiced and prepared.</p>	
<p>Comments:</p>	
<p>Total grade = $3 \times A + 3 \times B + 2 \times C + D + E$</p>	