Grading Sheet for Junior Seminar Research Talks

Your Name (faculty only):	
Presenter's Name:	$\begin{array}{ c c } \hline \text{Part } 1 = 5 \text{ min.} \\ \hline \text{Part } 2 = 10 \text{ min.} \\ \hline \end{array}$

Grading Criteria		Score: 0 to 4 (low to high)	Part
	Topic broadly and thoroughly researched		2
	Presenter demonstrated sufficient depth of understanding of the topic		2
Quality of research and understanding of topic	Presenter demonstrated ability to address one or more aspects of the topic		2
	quantitatively with a calculation requiring some basic physics knowledge		
	Overall impression of research and understanding		1,2
Quality of presentation	Topic clearly explained at a level for other students in the audience		1,2
	Talk was lively, engaging, and entertaining		1
	Appropriate use of physical and mathematical terminology		2
	Appropriate use of slides with clearly labeled diagrams showing relevant points		1,2
	Quantitative calculations adequately explained; underlying assumptions and method of solution were clear		2
	Organization of the talk		1,2
	Overall impression of presentation		1,2
Overall impression of work			1,2

Comments:

 ${\bf Questions:}$