Largest Dataset; +2	Highest or Lowest Temperature; +1	Most number of Feynman Diagrams; +2	Most Greek Letters; +1	Most Anecdotes Told; +2
Using a Pointer; +0.5	Number of Graphs Used: $> 10 = +2$ ; 5 - 9 = +1; 1 - 4 = +0.5	Most Data Points on a Graph; +1	Most Photographs Included; +1	Most Number of Significant Figures; +0.5
Time Presented: Time Allotted = +2; < Time Allotted = +0.5;	Most Geometric Shapes; +2	Most Questions Asked by Audience; +1	Most Standard Deviation Graphs; +2	Most Arrows Used to Point to Other Items; +1