Rubric Statistics Report

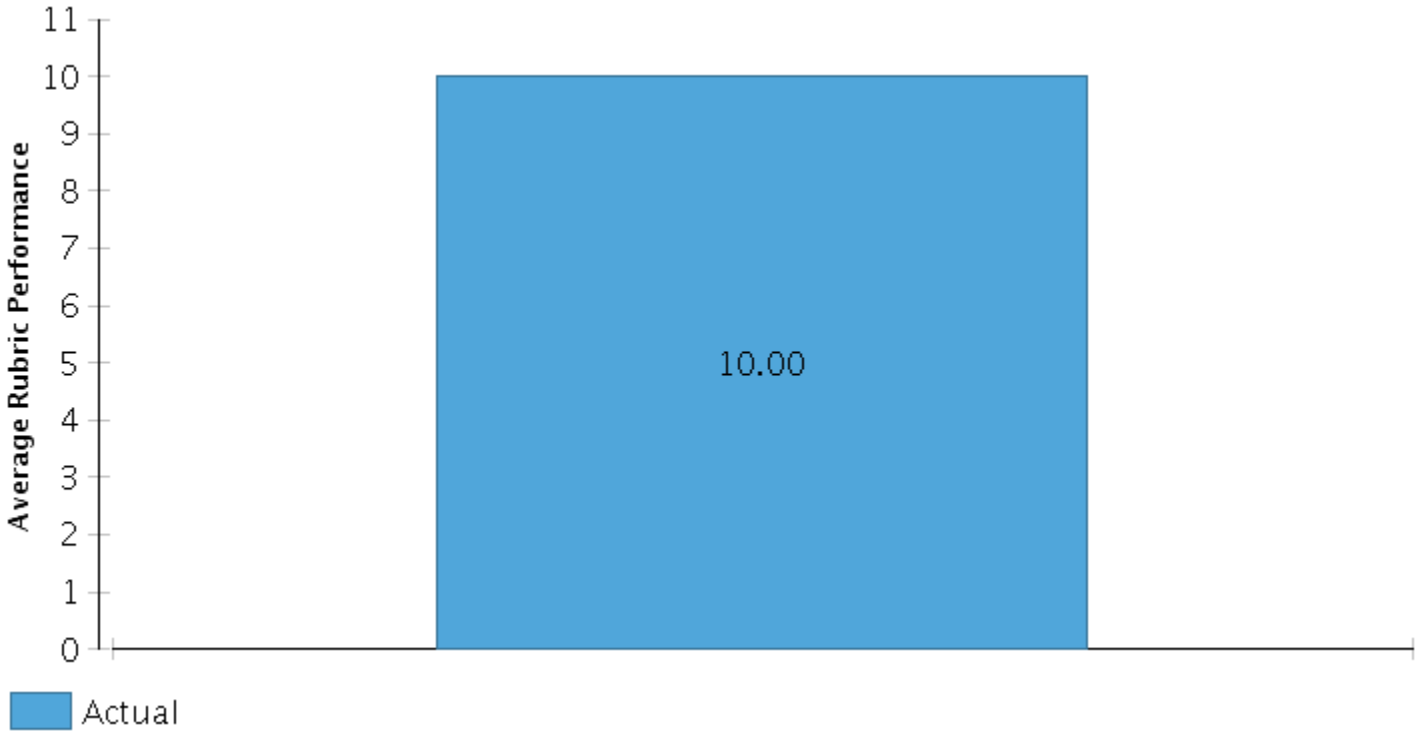
Report Sections
- Overview
- Rubric Overall Performance
- Rubric Analysis
- Frequency Distribution

Overview

Current Instrument Name	Science Writing Gen Ed Assessment
Rubric Name	Science Writing Rubric
Rubric Description	Apply the rubric to an activity, problem, or other scientific writing assessment.
Rubric Type	Numeric
Total Evaluations	1
Begin Date	Jan 1, 2001
End Date	Jan 1, 2020

Rubric Overall Performance

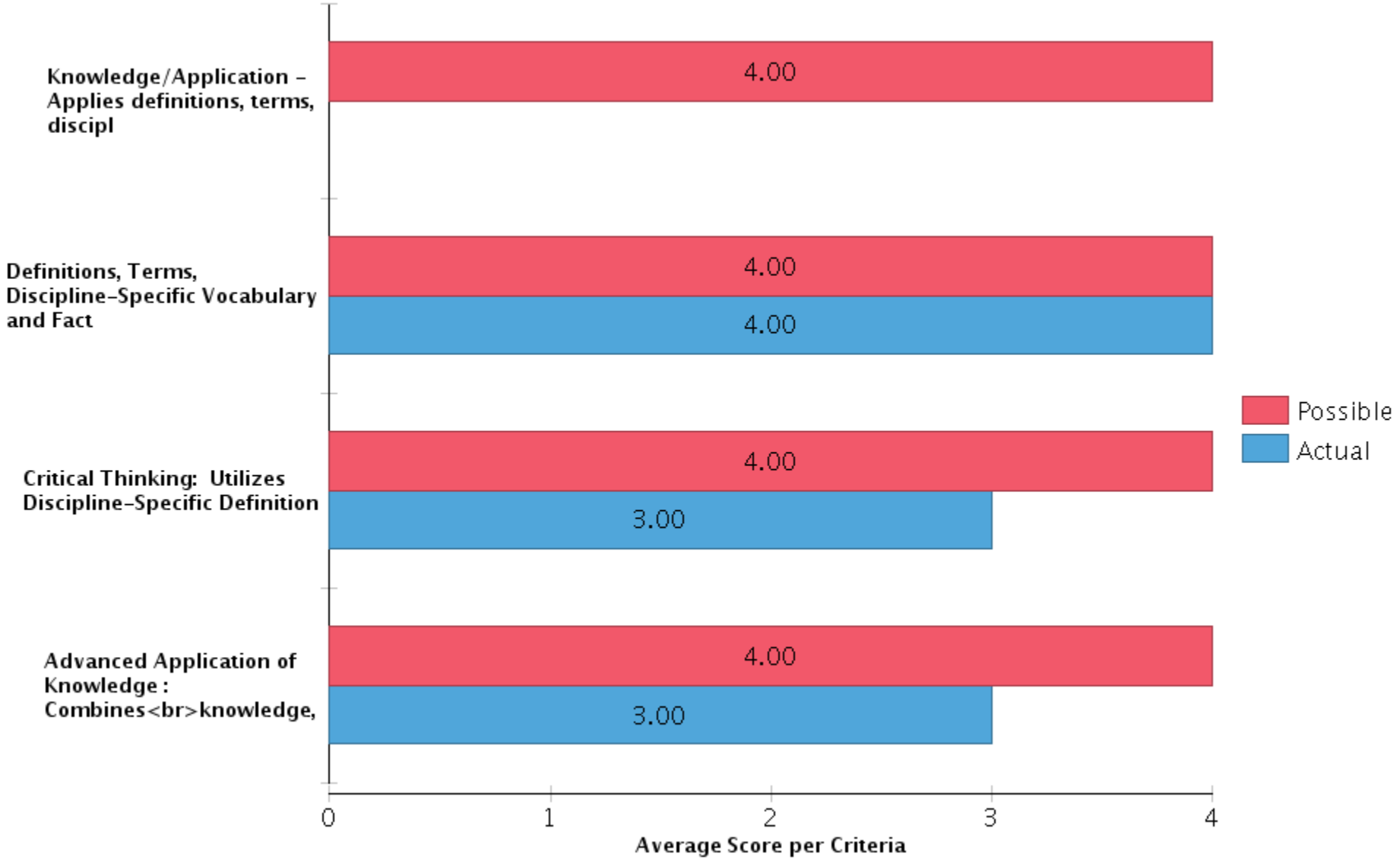
Points Possible: 16.00



Rubric Statistics Report

Rubric Analysis

Science Writing Rubric



Rubric Statistics Report

Frequency Distribution

Science Writing Rubric

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
Definitions, Terms, Discipline-Specific Vocabulary and Facts associated with subject matter used correctly	Points	0.00	1.00	2.00	3.00	4.00					
		0%	0%	0%	0%	100%	1	4.00	4.00		0.00

Rubric Statistics Report

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
Knowledge/ Application - Applies definitions, terms, discipline-specific facts and vocabulary in some sort of Procedures or Concrete Application	Points	0.00	1.00	2.00	3.00	4.00					

Rubric Statistics Report

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
Critical Thinking: Utilizes Discipline-Specific Definitions, Terms, Facts. Applies them critically through organizational patters: 1. Comparing and Contrasting 2. Classifying 3. Induction 4. Deduction 5. Error Analysis 6. Construction Support 7. Abstracting	Points	0.00	1.00	2.00	3.00	4.00					

Rubric Statistics Report

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
8. Analyzing Multiple Perspectives											
		0%	0%	0%	100%	0%	1	3.00	3.00		0.00
Advanced Application of Knowledge : Combines process, and critical thir to reach complex ir goal(s) using one of the followi Advanced Decision Making 2. Investigation Experimental Inquiry 4. Problem Solving 5. Invention	Points	0.00	1.00	2.00	3.00	4.00					
		0%	0%	0%	100%	0%	1	3.00	3.00		0.00

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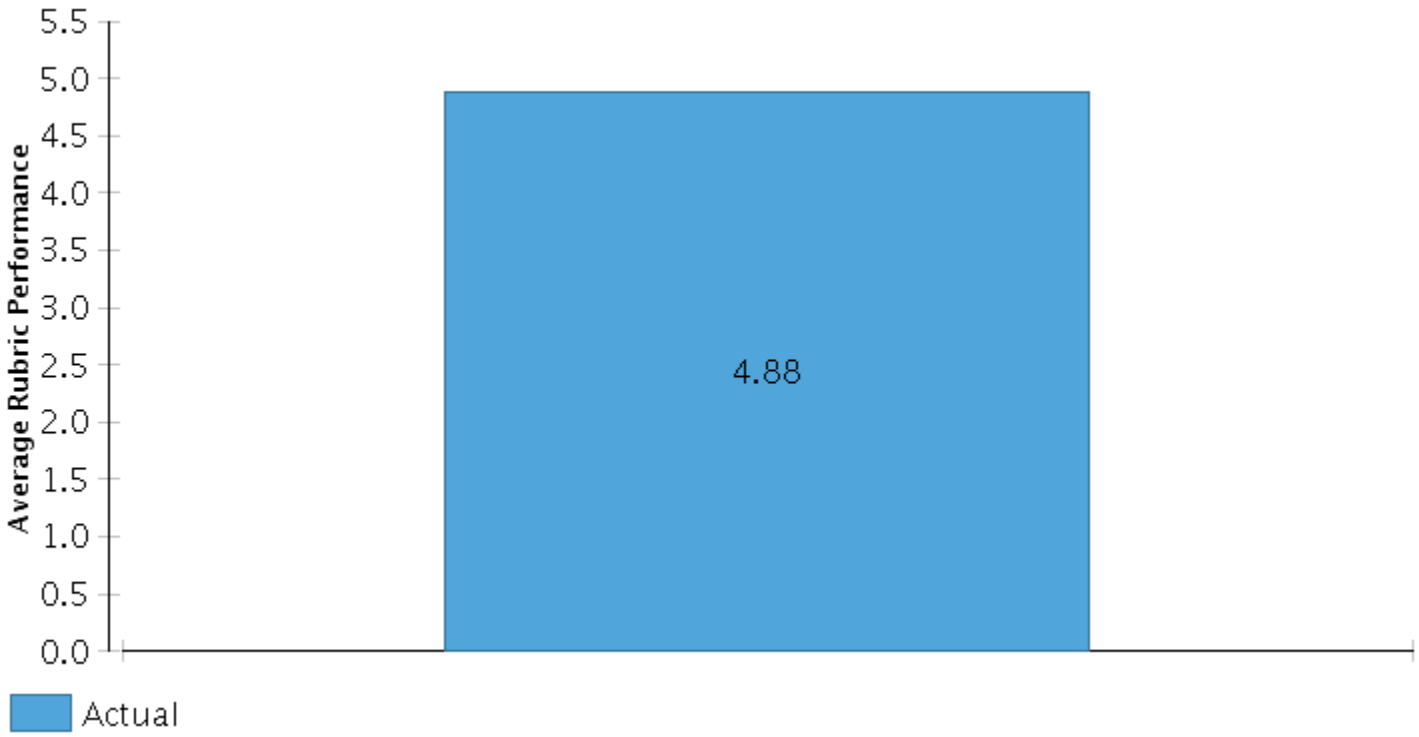
Overview

Current Instrument Name	Science Writing Gen Ed Assessment
Rubric Name	Science Writing Rubric
Rubric Description	Apply the rubric to an activity, problem, or other scientific writing assessment.
Rubric Type	Numeric
Total Evaluations	16
Begin Date	Jan 1, 2001
End Date	Jan 1, 2020

Rubric Overall Performance

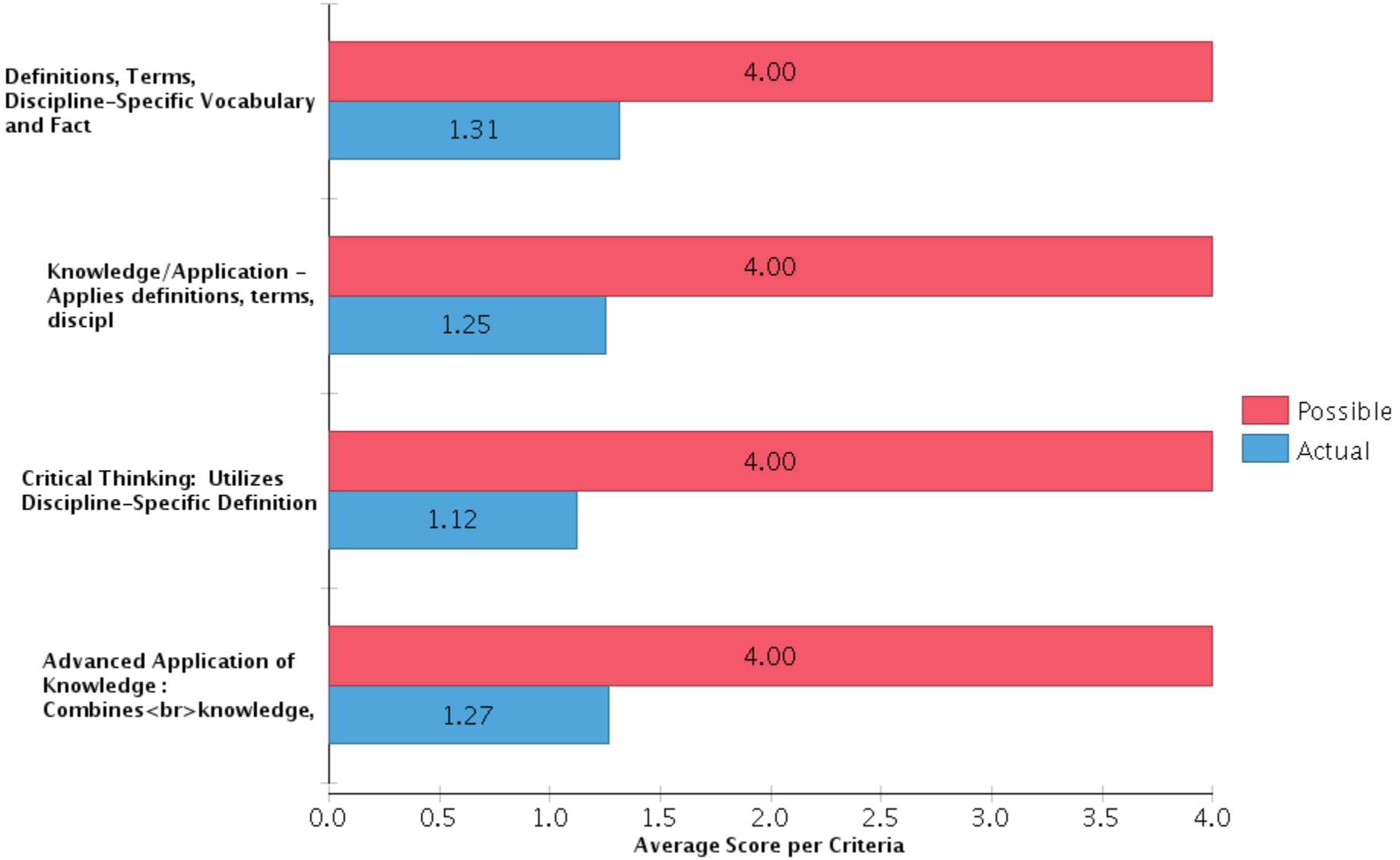
Points Possible: 16.00



Rubric Statistics Report

Rubric Analysis

Science Writing Rubric



Rubric Statistics Report

Frequency Distribution

Science Writing Rubric

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
Definitions, Terms, Discipline-Specific Vocabulary and Facts associated with subject matter used correctly	Points	0.00	1.00	2.00	3.00	4.00					
		31%	44%	0%	12%	12%	16	1.31	1.00	1.00	1.40

Rubric Statistics Report

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
Knowledge/ Application - Applies definitions, terms, discipline-specific facts and vocabulary in some sort of Procedures or Concrete Application	Points	0.00	1.00	2.00	3.00	4.00					
		31%	38%	12%	12%	6%	16	1.25	1.00	1.00	1.24

Rubric Statistics Report

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
Critical Thinking: Utilizes Discipline-Specific Definitions, Terms, Facts. Applies them critically through organizational patters: 1. Comparing and Contrasting 2. Classifying 3. Induction 4. Deduction 5. Error Analysis 6. Construction Support 7. Abstracting	Points	0.00	1.00	2.00	3.00	4.00					

Rubric Statistics Report

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
8. Analyzing Multiple Perspectives											
		31%	44%	12%	6%	6%	16	1.12	1.00	1.00	1.15
Advanced Application of Knowledge : Combines process, and critical thir to reach complex ir goal(s) using one of the followi Advanced Decision Making 2. Investigation Experimental Inquiry 4. Problem Solving 5. Invention	Points	0.00	1.00	2.00	3.00	4.00					
		33%	33%	13%	13%	7%	15	1.27	1.00	0.00	1.28

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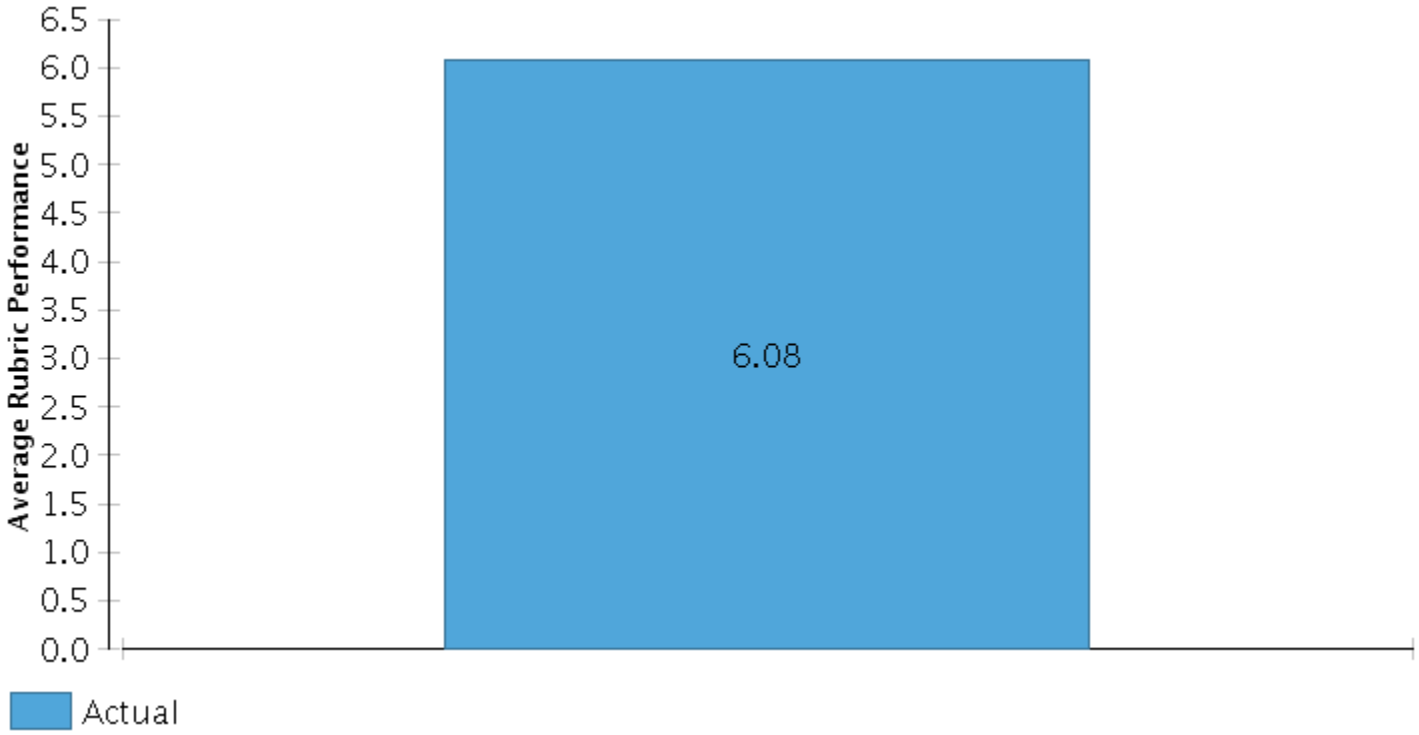
Overview

Current Instrument Name	Science Writing Gen Ed Assessment
Rubric Name	Science Writing Rubric
Rubric Description	Apply the rubric to an activity, problem, or other scientific writing assessment.
Rubric Type	Numeric
Total Evaluations	13
Begin Date	Jan 1, 2001
End Date	Jan 1, 2020

Rubric Overall Performance

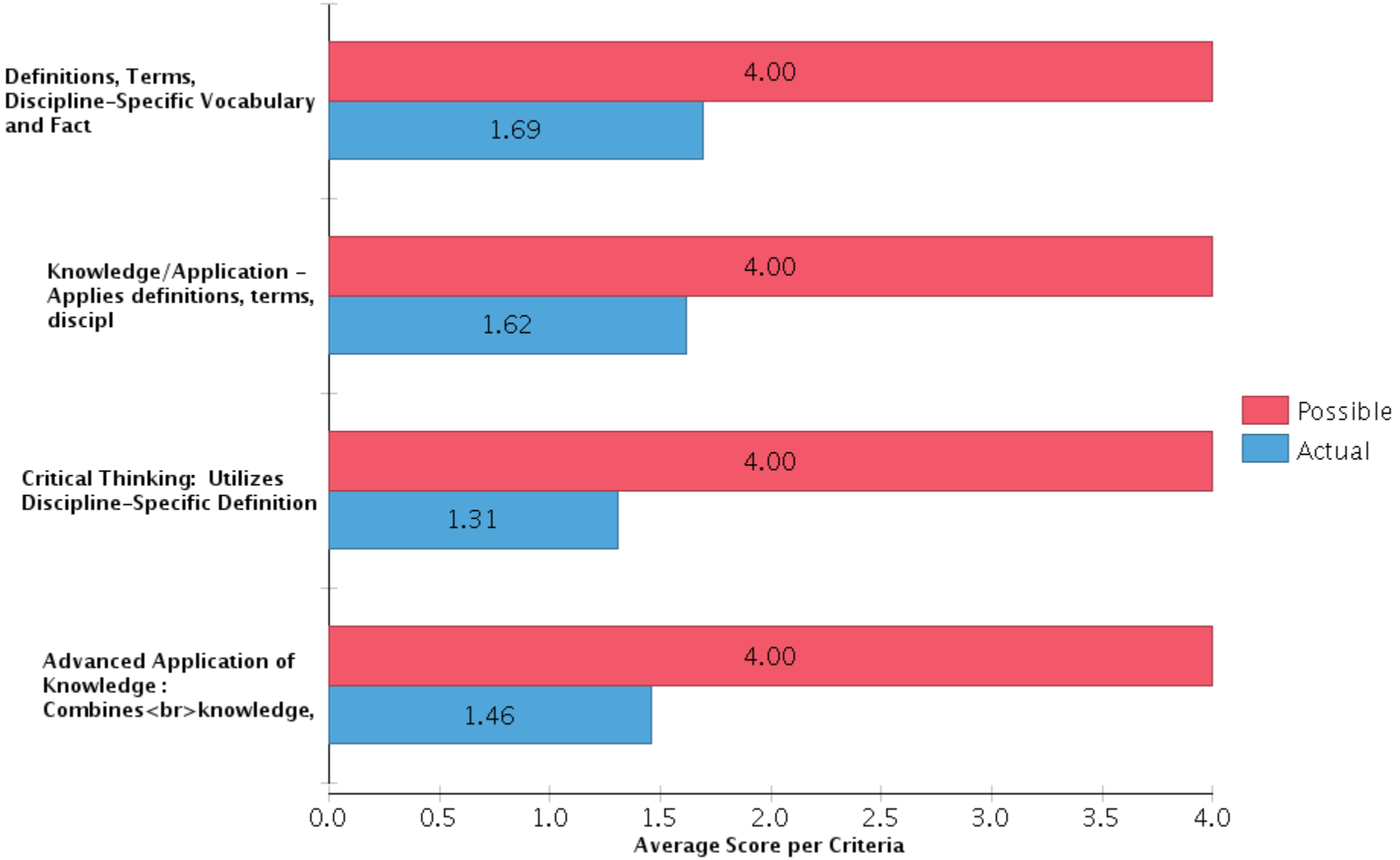
Points Possible: 16.00



Rubric Statistics Report

Rubric Analysis

Science Writing Rubric



Rubric Statistics Report

Frequency Distribution

Science Writing Rubric

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
Definitions, Terms, Discipline-Specific Vocabulary and Facts associated with subject matter used correctly	Points	0.00	1.00	2.00	3.00	4.00					
		46%	8%	0%	23%	23%	13	1.69	1.00	0.00	1.80

Rubric Statistics Report

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
Knowledge/ Application - Applies definitions, terms, discipline-specific facts and vocabulary in some sort of Procedures or Concrete Application	Points	0.00	1.00	2.00	3.00	4.00					
		46%	8%	0%	31%	15%	13	1.62	1.00	0.00	1.71

Rubric Statistics Report

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
Critical Thinking: Utilizes Discipline-Specific Definitions, Terms, Facts. Applies them critically through organizational patters: 1. Comparing and Contrasting 2. Classifying 3. Induction 4. Deduction 5. Error Analysis 6. Construction Support 7. Abstracting	Points	0.00	1.00	2.00	3.00	4.00					

Rubric Statistics Report

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
8. Analyzing Multiple Perspectives											
		46%	8%	15%	31%	0%	13	1.31	1.00	0.00	1.38
Advanced Application of Knowledge : Combines process, and critical thir to reach complex ir goal(s) using one of the followi Advanced Decision Making 2. Investigation Experimental Inquiry 4. Problem Solving 5. Invention	Points	0.00	1.00	2.00	3.00	4.00					
		46%	8%	8%	31%	8%	13	1.46	1.00	0.00	1.56

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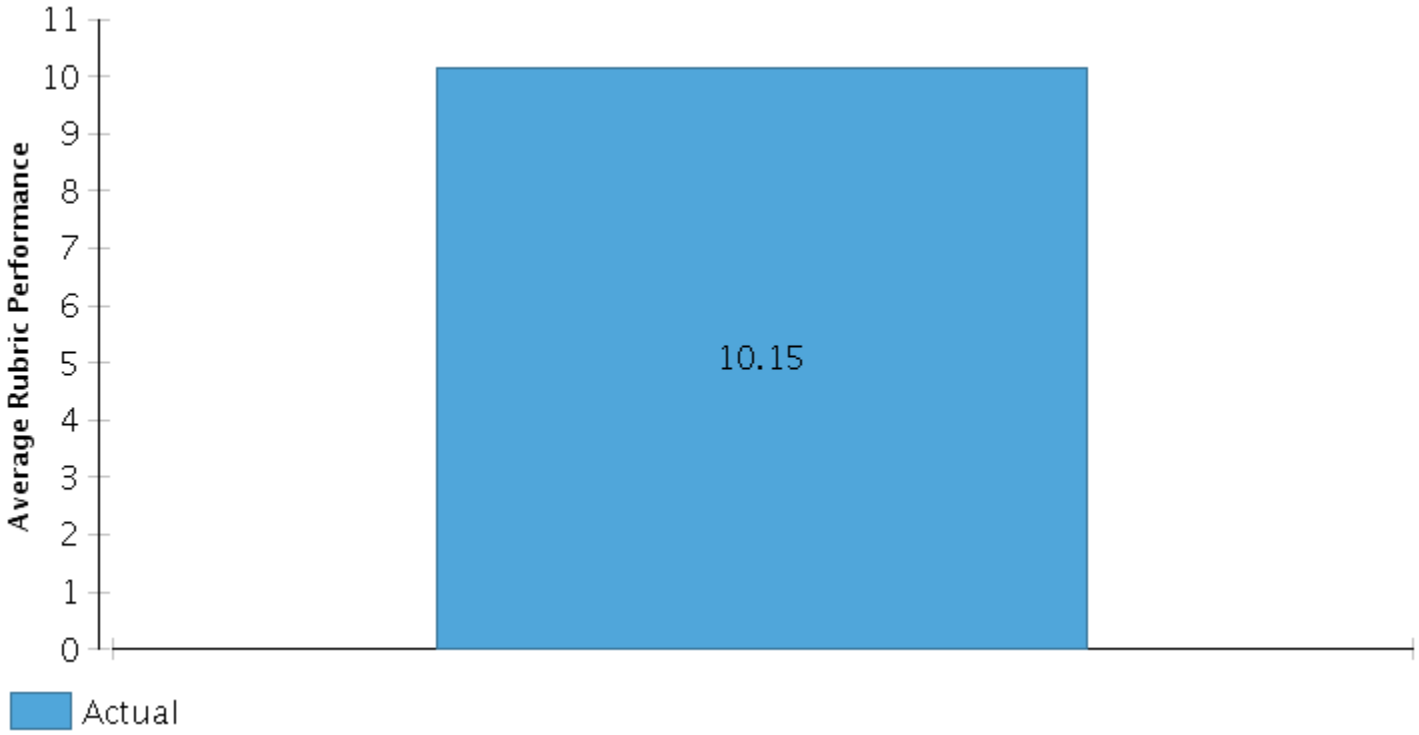
Rubric Description	Apply the rubric to an activity, problem, or other scientific writing assessment.
Rubric Type	Numeric
Total Evaluations	13
Begin Date	Jan 1, 2001
End Date	Jan 1, 2020

Rubric Overall Performance

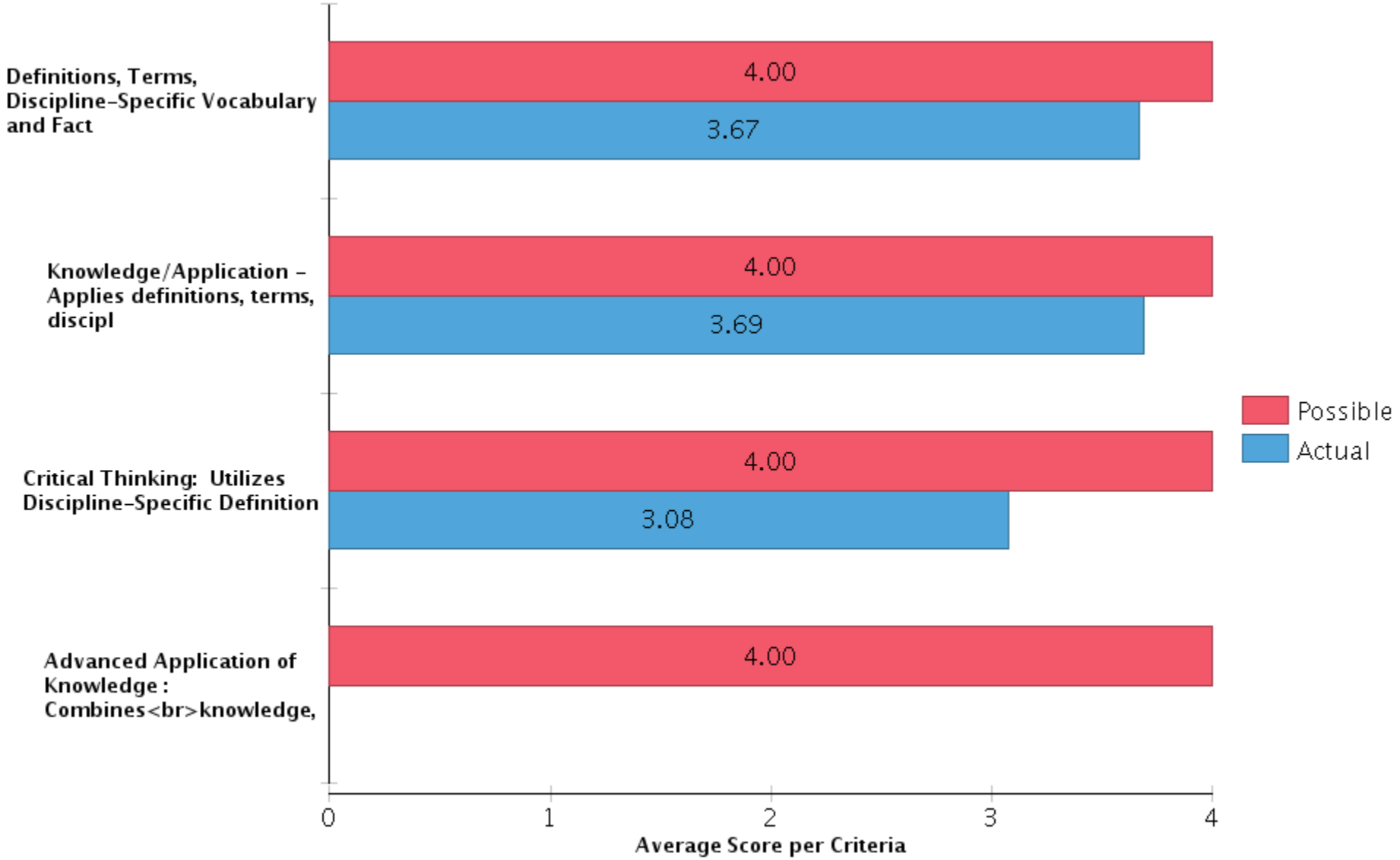
Points Possible: 16.00



Rubric Statistics Report

Rubric Analysis

Science Writing Rubric



Rubric Statistics Report

Frequency Distribution

Science Writing Rubric

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
Definitions, Terms, Discipline-Specific Vocabulary and Facts associated with subject matter used correctly	Points	0.00	1.00	2.00	3.00	4.00					
		8%	0%	0%	0%	92%	12	3.67	4.00	4.00	1.15

Rubric Statistics Report

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
Knowledge/ Application - Applies definitions, terms, discipline-specific facts and vocabulary in some sort of Procedures or Concrete Application	Points	0.00	1.00	2.00	3.00	4.00					
		8%	0%	0%	0%	92%	13	3.69	4.00	4.00	1.11

Rubric Statistics Report

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
Critical Thinking: Utilizes Discipline-Specific Definitions, Terms, Facts. Applies them critically through organizational patters: 1. Comparing and Contrasting 2. Classifying 3. Induction 4. Deduction 5. Error Analysis 6. Construction Support 7. Abstracting	Points	0.00	1.00	2.00	3.00	4.00					

Rubric Statistics Report

Criteria		FIW / Nothing Submitted	Incomplet	Developin	Competer	Exception	Number Evaluatior	Average	Median	Mode	Std. Deviation
8. Analyzing Multiple Perspectives											
		8%	0%	15%	31%	46%	13	3.08	3.00	4.00	1.19
Advanced Application of Knowledge : Combines process, and critical thir to reach complex ir goal(s) using one of the followi Advanced Decision Making 2. Investigation Experimental Inquiry 4. Problem Solving 5. Invention	Points	0.00	1.00	2.00	3.00	4.00					
		100%	0%	0%	0%	0%	1	0.00	0.00		0.00