

QR Code

Variables Terms Expressions Test V1

Student Name (Last, First):

Rubric

| Criteria | Rigor | Full Credit | Partial Credit | Minimal Credit | No Credit |
|--|-------------------|---|---|--|--------------------------------------|
| Q1: Problem 1: Interpret expressions that represent a ... A-SSE.A.1 | * (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q10: Problem 10: Understand that polynomials form a system A-APR.A.1 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q11: Problem 11: Use the structure of an expression to ... A-SSE.A.2 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q12: Problem 12: Use the structure of an expression to ... A-SSE.A.2 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q13: Problem 13: Use the structure of an expression to ... A-SSE.A.2 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q14: Problem 14: Use the structure of an expression to ... A-SSE.A.2 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q15: Problem 15: Use the structure of an expression to ... A-SSE.A.2 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q16: Problem 16: Use the structure of an expression to ... A-SSE.A.2 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q17: Problem 17: Use the structure of an expression to ... A-SSE.A.2 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q18: Problem 18: Use the structure of an expression to ... A-SSE.A.2 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |

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| Q19: Problem 19: Interpret expressions that represent a... A-SSE.A.1 | * (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q2: Problem 2: Interpret expressions that represent a ... A-SSE.A.1 | * (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q20: Problem 20: Interpret expressions that represent a... A-SSE.A.1 | * (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q3: Problem 3: Explain how the definition of the mean. N-RN.A.1 | * (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q4: Problem 4: Explain how the definition of the mean. N-RN.A.1 | * (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q5: Problem 5: Use the structure of an expression to i... A-SSE.A.2 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q6: Problem 6: Use the structure of an expression to i... A-SSE.A.2 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q7: Problem 7: Use the structure of an expression to i... A-SSE.A.2 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q8: Problem 8: Understand that polynomials form a system. A-APR.A.1 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |
| Q9: Problem 9: Understand that polynomials form a system. A-APR.A.1 | ** (AI) | Demonstrates complete understanding with accurate solution. | Shows understanding with minor errors in computation. | Attempts solution but with significant errors. | No attempt or entirely incorrect. |

Overall Standards Mastery Summary

Standards Mastered (Level 3-4): _____

Standards Approaching (Level 2): _____

Standards Not Yet Demonstrated (Level 1): _____

Next Steps for Learning: