Copy of 7.1-7.4 Quiz V3

Student Name (Last, First):

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Rubric

Criteria	Points	Full Credit	Partial Credit	Minimal Credit	No Credit
Q1: Problem 1: Understand that polynomials form a syst... A-APR.A.1	Ø<ß6b	Demonstrates complete understanding with accurate solution.	Shows understanding with minor errors in computation.	Attempts solution but with significant errors.	No attempt or entirely incorrect.
Q1: Problem 1: Understand that polynomials form a syst... A-APR.A.1	Ø<ß6b	Demonstrates complete understanding with accurate solution.	Shows understanding with minor errors in computation.	Attempts solution but with significant errors.	No attempt or entirely incorrect.
Q1: Problem 1: Understand that polynomials form a syst... A-APR.A.1	Ø<ß6b	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: Solve quadratic equations in one varia... A-REI.B.4	Ø<ß6b Ø<ß6b	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: Solve quadratic equations in one varia... A-REI.B.4	Ø<ß6b Ø<ß6b	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: Solve quadratic equations in one varia... A-REI.B.4	Ø<ß6b Ø<ß6b	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	Ø<ß6b Ø<ß6b	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	Ø<ß6b Ø<ß6b	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	Ø<ß6b Ø<ß6b	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: Explain each step in solving a simple ... A-REI.A.1	Ø<ß6b Ø<ß6b	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: Solve quadratic equations in one varia A-REI.A.1	Ø<ß6b Ø<ß6b 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: Solve quadratic equations in one varia A-REI.A.1	Ø<ß6b Ø<ß6b 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: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b Ø<ß6b 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: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b Ø<ß6b 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: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b Ø<ß6b 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: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b 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: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b 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: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b 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: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b Ø<ß6b 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: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b Ø<ß6b 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: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b Ø<ß6b 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: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b Ø<ß6b Demonstrates complete understanding with accurate solution.	Shows understanding with minor errors in computation.	Attempts solution but with significant errors.	No attempt or entirely incorrect.

Criterion		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: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b...Ø<ß6b				
Q5: Problem 5: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b...Ø<ß6b				
Q6: Problem 6: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b...Ø<ß6b				
Q6: Problem 6: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b...Ø<ß6b				
Q6: Problem 6: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b...Ø<ß6b				
Q7: Problem 7: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b...Ø<ß6b				
Q7: Problem 7: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b...Ø<ß6b				
Q7: Problem 7: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b...Ø<ß6b				
Q8: Problem 8: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b...Ø<ß6b				
Q8: Problem 8: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b...Ø<ß6b				
Q8: Problem 8: Understand that polynomials form a syst A-APR.A.1	Ø<ß6b...Ø<ß6b				
Q9: Problem 9: Solve quadratic equations in one variab... A-REI.B.4	Ø<ß6b...Ø<ß6b				

"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: Solve quadratic equations in one variab... A-REI.B.4	Ø<ß6þ Ø<ß6þ 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: Solve quadratic equations in one variab... A-REI.B.4	Ø<ß6þ Ø<ß6þ 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: