

QR Code

# Integers Tests V2

Student Name (Last, First): \_\_\_\_\_

## Rubric

Criteria	Rigor	Full Credit	Partial Credit	Minimal Credit	No Credit
Q1: Problem 1: Find the greatest common factor of two ... 6.NS.B.4	**	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: Find the greatest common factor of two ... 6.NS.B.4	**	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 ordering and absolute value ... 6.NS.C.7	**	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: Apply and extend previous understanding... 7.NS.A.1	*	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: Apply and extend previous understanding... 7.NS.A.1	*	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: Understand ordering and absolute value ... 6.NS.C.7	**	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: Apply and extend previous understanding... 7.NS.A.1	*	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: Apply and extend previous understanding... 7.NS.A.1	*	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: Apply and extend previous understanding... 7.NS.A.1	*	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: Apply and extend previous understanding... 7.NS.A.2	*	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: Apply and extend previous understandin... 7.NS.A.2	*	<p>,</p> <p>Demonstrates complete understanding with accurate solution.</p>	<p>,</p> <p>Shows understanding with minor errors in computation.</p>	<p>,</p> <p>Attempts solution but with significant errors.</p>	<p>,</p> <p>No attempt or entirely incorrect.</p>
Q12: Problem 12: Apply properties of operations as stra... 7.EE.A.1	**	<p>,</p> <p>Demonstrates complete understanding with accurate solution.</p>	<p>,</p> <p>Shows understanding with minor errors in computation.</p>	<p>,</p> <p>Attempts solution but with significant errors.</p>	<p>,</p> <p>No attempt or entirely incorrect.</p>
Q13: Problem 13: Apply properties of operations as stra... 7.EE.A.1	**	<p>,</p> <p>Demonstrates complete understanding with accurate solution.</p>	<p>,</p> <p>Shows understanding with minor errors in computation.</p>	<p>,</p> <p>Attempts solution but with significant errors.</p>	<p>,</p> <p>No attempt or entirely incorrect.</p>
Q14: Problem 14: Apply properties of operations as stra... 7.EE.A.1	**	<p>,</p> <p>Demonstrates complete understanding with accurate solution.</p>	<p>,</p> <p>Shows understanding with minor errors in computation.</p>	<p>,</p> <p>Attempts solution but with significant errors.</p>	<p>,</p> <p>No attempt or entirely incorrect.</p>
Q15: Problem 15: Apply properties of operations as stra... 7.EE.A.1	**	<p>,</p> <p>Demonstrates complete understanding with accurate solution.</p>	<p>,</p> <p>Shows understanding with minor errors in computation.</p>	<p>,</p> <p>Attempts solution but with significant errors.</p>	<p>,</p> <p>No attempt or entirely incorrect.</p>
Q16: Problem 16: Apply properties of operations as stra... 7.EE.A.1	**	<p>,</p> <p>Demonstrates complete understanding with accurate solution.</p>	<p>,</p> <p>Shows understanding with minor errors in computation.</p>	<p>,</p> <p>Attempts solution but with significant errors.</p>	<p>,</p> <p>No attempt or entirely incorrect.</p>
Q17: Problem 17: Apply and extend previous understandin... 7.NS.A.2	*	<p>,</p> <p>Demonstrates complete understanding with accurate solution.</p>	<p>,</p> <p>Shows understanding with minor errors in computation.</p>	<p>,</p> <p>Attempts solution but with significant errors.</p>	<p>,</p> <p>No attempt or entirely incorrect.</p>
Q18: Problem 18: Apply and extend previous understandin... 7.NS.A.2	*	<p>,</p> <p>Demonstrates complete understanding with accurate solution.</p>	<p>,</p> <p>Shows understanding with minor errors in computation.</p>	<p>,</p> <p>Attempts solution but with significant errors.</p>	<p>,</p> <p>No attempt or entirely incorrect.</p>
Q19: Problem 19: Apply and extend previous understandin... 7.NS.A.2	*	<p>,</p> <p>Demonstrates complete understanding with accurate solution.</p>	<p>,</p> <p>Shows understanding with minor errors in computation.</p>	<p>,</p> <p>Attempts solution but with significant errors.</p>	<p>,</p> <p>No attempt or entirely incorrect.</p>
Q20: Problem 20: Apply and extend previous understandin... 7.NS.A.2	*	<p>,</p> <p>Demonstrates complete understanding with accurate solution.</p>	<p>,</p> <p>Shows understanding with minor errors in computation.</p>	<p>,</p> <p>Attempts solution but with significant errors.</p>	<p>,</p> <p>No attempt or entirely incorrect.</p>

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# Overall Standards Mastery Summary

Standards Mastered (Level 3-4): \_\_\_\_\_

Standards Approaching (Level 2): \_\_\_\_\_

Standards Not Yet Demonstrated (Level 1): \_\_\_\_\_

Next Steps for Learning: