

Binder Self-Evaluation for (NAME): _____

Unit 6: Integers and Rational Numbers

Step 1: In each row, circle whether the TOC is Missing, Incomplete, or Complete

Step 2: Add up the circles in each column.

Step 3: Multiply the total *Missing* by zero; multiply the total *Incomplete* by one; multiply the total of *Complete* by two.

Step 4: Add all three products together.

Step 5: Highlight your final calculation.

TOC	Title	Missing	Incomplete	Complete
1	“What’s Your Sign” Georgia Packet (p26-324)	Missing	Incomplete	Complete
2	Topic 1 “Signed Numbers” Packet (p96-100)	Missing	Incomplete	Complete
3	#1 Human Number Line (CL: M4-7 to M4-22)	Missing	Incomplete	Complete
4	#2 Magnificent Magnitude (CL: M4-23 to M4-34)	Missing	Incomplete	Complete
5	#3 What’s in a Name? (CL: M4-35 to M4-46)	Missing	Incomplete	Complete
6	Signed Numbers Summary (CL: M4-47 to M4-51)	Missing	Incomplete	Complete
7	Lesson 10.1 Skills Practice “What, Me Negative?” (CL: Version 1)	Missing	Incomplete	Complete
8	“Ration, Proportions, and Percents Unit Review” Packet (NJCTL.org)	Missing	Incomplete	Complete
9	“Playing Math Mania” Investigation 1 (Accentuate the Negative)	Missing	Incomplete	Complete
10	Integers CW and HW (NJCTL.org)	Missing	Incomplete	Complete
11	Absolute Value and Review of Exponents (NJCTL.org)	Missing	Incomplete	Complete
12	Lesson 6.3 Assignment “It’s All in the Follow-Through” (CL: Version 1)	Missing	Incomplete	Complete
13	Integers QUIZ (NJCTL.org)	Missing	Incomplete	Complete
14	Comparing and Ordering Integers and Rational Numbers (NJCTL.org)	Missing	Incomplete	Complete
15	Comparing & Ordering Integers and Rational Numbers QUIZ (NJCTL.org)	Missing	Incomplete	Complete
16	Numbers and Operations Mid-Unit Review (NJCTL.org)	Missing	Incomplete	Complete
17	Numbers and Operations Mid-Unit TEST (NJCTL.org)	Missing	Incomplete	Complete
18	Investigation 2: Adding Integers (Accentuate the Negative: Number Lines and Chip Model)	Missing	Incomplete	Complete
19	Topic 1: Adding and Subtracting Rational Numbers Packet (Mixed)	Missing	Incomplete	Complete
20	Investigation 3: Subtracting Integers (Accentuate the Negative: Number Lines and Chip Model)	Missing	Incomplete	Complete
21	End of Unit TEST: “Adding and Subtracting Rational Numbers” (CL)	Missing	Incomplete	Complete
Totals: (Add the circles in each column)				
Multiply each total by the amount indicated		<i>Times 0</i>	<i>Times 1</i>	<i>Times 2</i>
Product:				
Grand Total: (Add all three products)				