

7th Grade NTI Matrix

	Math	Science	ELA	Social Studies	Math Lab	Writing
Day 1	Page 1 of packet -Integers and Absolute Value #1-9	Reading: “Portrait of an Animal Rescue Expert” first page of article	Read the short story “Black Friday.” Write a summary of 5-7 sentences on notebook paper.	Reading: “A brief history of the Black Plague” Answer Questions 1-2	pg1 Subtraction 1-25	Week 1 - Monday Sentence Corrections & Types of Sentences 1-5
Day 2	Page 1 of packet -Fraction operations #10-16	Reading: “Portrait of an Animal Rescue Expert” finish article	Answer questions (1-5) in the short story “Black Friday.”	Reading: “The Decameron”, by Giovanni Boccaccio 1348	pg1 Subtraction 26-50	Week 1 - Tuesday Sentence Correction, Singular & Plural 1-5
Day 3	Page 2 of packet -Expressions #1-8	“Portrait of an Animal Rescue Expert” Questions #1-4	Answer questions (6-10) in the short story “Black Friday.”	Questions 1–2	pg2 Missing Numbers subtraction 1-25	Week 1 - Wednesday Contractions, Conjunctions, & Run-Ons 1-5
Day 4	Page 2 of packet -Expressions and Equations #9-15	“Portrait of an Animal Rescue Expert” Questions #5-7	Answer Long Response Questions # 1 in the short story “Black Friday.”	Reading: “The Cronica” By Marchionne di Coppo, 1378	pg3 Missing Numbers Division 1-25	Week 1 - Thursday Sentence Corrections, Suffix, Subject & Predicate 1-5
Day 5	Page 3 of packet -Equations #16-22	“Portrait of an Animal Rescue Expert” Questions #8-9	Answer Long Response Questions # 2 in the short story “Black Friday.”	Questions 1-2	pg3 Missing Numbers Division 26-50	Week 1-Friday Sentence Combination 1-5

Day 6	Page 3 of packet -Equations #23-30	“Portrait of an Animal Rescue Expert” Questions #10	Answer Long Response Questions # 3 in the short story “Black Friday.”	Reading: Account of the Plague” by Gabriele de Mussi, 1347 Questions 1	pg4 Divide to find quotient 1-13	Week 2-Monday Sentence Corrections, Possessive Nouns, Subjects, & Verbs
Day 7	Page 4 of packet -Adding and Subtracting Integers #1-12	Reading: “Famous Scientists - Robert Hooke” full article	Read the “Hummingbirds” Write a summary of 5-7 sentences on notebook paper.	Answer questions 3 and 4.	pg4 Divide to find Quotient 14-25	Week 2 - Tuesday Sentence Correction & Sentence Completion
Day 8	Page 4 of packet -Multiplying and Dividing Integers #1-12	“Famous Scientists - Robert Hooke” Questions #1-3	Complete questions (1-10) from the “Hummingbirds”	Answer questions 5 and 6.	pg5 Adding the Sum of 4 numbers 1-13	Week 2 - Wednesday - Sentence Correction, Antecedent, & Predicate Adjective
Day 9	Page 5 of packet -Adding and Subtracting Fractions #1-5	“Famous Scientists - Robert Hooke” Questions #4-7	Answer question Short answer question #1 for the “Hummingbird”	Answer question 7.	pg5 Adding the sum of 4 numbers 13-25	Week 2 - Thursday Sentence Corrections 7 Abbreviations 1-5
Day 10	Page 5 of packet -Multiplying Fractions #1-5	Finish “Famous Scientists - Robert Hooke” Questions #4-7	Answer question Short answer question #2 or the “Hummingbird”	Answer questions 8.	Pg6 Missing numbers addition 1-25	Week 2 - Friday Punctuations 1-5