

	Math	ELA	Science	Math Enrichment	Humanities
MON 2/2	Mission 4 Lesson 19 - Convert measures involving whole numbers, and solve multistep word problems.	Students will practicing performing “A Midsummer Nights Dream” acting as characters, Bottom, Quince and Company	AF Unit 1 Lesson 6 Students will be able to explain how gas particles move by creating a model. Want to Learn More? Click HERE	No Math Enrichment	<ul style="list-style-type: none"> • Navy Test over author's tone. • Turn in reading log week 3 • Start reading log week 4
TUES 2/3	Mission 4 Lesson 20 - Convert mixed unit measurements, and solve multi-step word problems. -	Students will read a summary of “A Midsummer Nights Dream” and write a main idea.	No Science	Mission 1 Lesson 10 Review-Subtract decimals using place value strategies, and relate those strategies to a written method.	<ul style="list-style-type: none"> • Close read poetry: “Malala's Yousafzai's Fight.” <ul style="list-style-type: none"> ◦ identify the main idea
WED 2/4	Mission 4 Lesson 21 - Explain the size of the product, and relate fraction and decimal equivalence to multiplying a fraction by 1.	Students will discuss the terms- Monologue, dialogue, and soliloquy	AF Unit 1 Lesson 7 Students will review for their unit exam. Want to Learn More? Click HERE	No Math Enrichment	<ul style="list-style-type: none"> • Close read poetry: “Malala's Yousafzai's Fight.” <ul style="list-style-type: none"> ◦ Identify the use of figurative language in the poem ◦ identify the theme (the lesson) in the poem.
THURS 2/5	Mission 4 Lesson 22 - Compare the size of the product to the size of the factors.	Students will determine the character traits of Puck.	No Science	Mission 1 Lesson 11 Review- Multiply a decimal fraction by single-digit whole numbers, relate to a written method through application of the area model and place value understanding, and explain the reasoning used.	<ul style="list-style-type: none"> • ClearSight writing assessments <ul style="list-style-type: none"> ◦ students will need to bring charged laptops to class this day.
FRI 2/6	Mission 4 Lesson 23 - Compare the size of the product to the size of the factors.	Students will act out another scene and also reference a character map.	AF Unit 1 Lesson 8 Students will take their end of unit exam Want to Learn More? Click HERE	No Math Enrichment	<ul style="list-style-type: none"> • Science benchmark. <ul style="list-style-type: none"> ◦ Flex day to support students who were unable to complete the science benchmark. ◦ Charged laptops will be needed