



Honors Precalculus

Weeks of 8/27-9/5

Due Dates

9/4 – Algebra Review
Worksheets

9/5 – Practice 1.1

9/9 – Practice 1.2

Upcoming Assessments

9/12 – Unit 1A
Checkpoint

9/24 – Unit 1A Test

Wednesday: Bengal
Beginnings

Welcome to HHS Freshman!

Thursday:
Introductions/Syllabus

In Class:

- Introductions/Syllabus
- Handout Books
- Tangrams

Homework: none

Friday: Algebra Review

Learning Target: I can review common
misconceptions from algebra.

In Class:

- Bell Ringer
- True/False Worksheet
- Exit Ticket

Homework: Finish the worksheet if needed.

Tuesday: Algebra Review

Learning Target: I can review important concepts
from algebra

In Class:

- Bell Ringer
- MSU Practice Placement Test
- Exit Ticket

Homework: Finish the practice test if needed.

Wednesday: Section 1.1
– Change in Tandem

Learning Target: I can describe how input and
output values of a function vary together and can
construct a graph representing two quantities.

In Class:

- Bell Ringer
- Go through the Section 1.1 notes
- Start the 1.1 worksheet with time
- Exit Ticket

Homework: Practice 1.1

	Thursday: Section 1.1 – Change in Tandem	<p>Learning Target: I can describe how input and output values of a function vary together and can construct a graph representing two quantities.</p> <p>In Class:</p> <ul style="list-style-type: none"> • Bell Ringer • Finish the Section 1.1 notes (if needed) • Work on the 1.1 worksheet • Exit Ticket <p>Homework: Practice 1.1</p>
	Friday: Section 1.2 – Rates of Change	<p>Learning Target: I can calculate average rates of change and describe how two quantities vary at different points and over different intervals.</p> <p>In Class:</p> <ul style="list-style-type: none"> • Bell Ringer • Go through questions on the Practice 1.1 • Go through the Section 1.2 notes • Start the 1.2 worksheet with time • Exit Ticket <p>Homework: Practice 1.2 (posted on Moodle)</p>

“As far as the laws of mathematics refer to reality, they are not certain, and as far as they are certain, they do not refer to reality.” — Albert Einstein