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Honors Integrated Math I

Monday, October 10th

- Bell Work
- Review over Chapter 3 (page 203)
- Lesson 4 Sequences, Key Terms (1 Sequences, Term of a sequence, Infinite Sequence, Finite Sequence)
- Start 4.1 – Is There a Pattern Here? Problem #1
- Lesson #1, Problems 1 & 2

Tuesday, October 11th

- Bell Work
- Go over homework Lesson #1, Problems 1 & 2
- Finish Problem #2, 4.1
- CFU 4.1
- **Start 4.2 Key terms (arithmetic sequence, common difference, geometric sequence, and common ratio)**
- **Start 4.2 – The Password is Operations! Problem #1**
- **Lesson #2, Problems 1 & 2**

Wednesday, October 12th and Thursday, Octobers 13th– 4th and 5th

- Bell Work
- Go over homework Lesson #2, Problems 1 & 2
- Finish Problem # 2, 4.2
- **CFU 4.2**
- **Start 4.3 The Power of Algebra Is A Curious Thing and Define Terms (Index, Explicit Formula, and Recursive Formula)**
- **Start 4.3 Problems #1 and #2**
- **Lesson 3, Problems 1 & 2**
- **Vocabulary Quiz and Quiz over 4.1 – 4.3 Friday**

Friday, October 14th

- Quiz over 4.1 – 4.3 including Vocabulary
- Warm Up
- Finish Problem # 3, page 245
- Start 4.4 Thank Goodness Descartes Didn't drink some Warm Milk
- Problem # 1 & 2