

# Assignments for the Week of Monday 2/8 - Friday 2/12

## Monday 2/8 5.6 A Inverse of a Function

1. **Watch the Videos:** 5.6 A  
5.6 A Part 1: <https://web.microsoftstream.com/video/8352225c-30e3-4940-a01b-4ee67a8d13a1>  
5.6 A Part 2: <https://web.microsoftstream.com/video/738d821c-ab84-45a7-b0eb-7e0561bb5421>
2. **Assignment:** 5.6 A p. 281; #14-17, 22, 24-27, 29
  - a. NO GRAPHS REQUIRED
  - b. #22 – Not multiple choice – 3 separate questions
3. Please submit this assignment by 10pm Tuesday night, NLT 10pm Sunday, 2/14.

## Tuesday 2/9 5.6 B Verifying Inverses

1. **Watch the Video:** 5.6 B  
<https://web.microsoftstream.com/video/175b7f87-667a-4697-93f9-4269b4338596>
2. **Assignment:** 5.6 B p. 282; #31-34, 50, 51, 55-58
  - a. The first and last sets are just matching – no work required.
3. Please submit this assignment by 10pm Wednesday night, NLT 10pm Sunday, 2/14.

## Wednesday 2/10 5.5 – 5.6 Review

1. **No Video**
2. **Assignment:** 5.5 – 5.6 Review p. 289; #12, 13 AND p. 288; #30-35
  - a. NO GRAPHS REQUIRED
3. Please submit this assignment by 10pm Thursday night, NLT 10pm Sunday, 2/14.

## Thursday 2/11 – Friday 2/12 EdReady – Master Units 5 and 6

1. **Assignment:** Master (solid green) Unit 5 Percents and Unit 6 Measurement
2. Complete this assignment by 10pm Friday night, NLT 10pm Sunday, 2/14.

## NOTES:

- You might want to start your EdReady assignment earlier in the week. The amount of work required to master those two units will vary student to student.
- Have a great weekend!
- Check in again next Tuesday! 😊

Happy Valentine's Day!



And

