

# Assignments for the Week of Monday 1/25 - Friday 1/29

## Monday 1/25 Semester 2 - Let's Get Started

**Checklist** - the "Checklist" assignment is in Teams

1. **Go to my Teacher Page** – this is where your weekly assignments and other pertinent information is posted. You should be checking this out every Monday morning.
  - a. Click on Algebra 2
  - b. Click on "Let's Get Started" – note the phrase posted there.
2. **Find our team in TEAMS** – all assignments are posted in Teams.
  - a. Note the new name format.
  - b. **Find, complete, and submit the "A2 Checklist" assignment.**
3. **Join the Algebra 2 REMIND Group** – I send at least one message per week – usually more.
  - a. All Algebra 2 Students, if you haven't already, please join the Algebra 2 group.  
Use this code: @alg2tb201
  - b. DLI students, I will no longer be addressing you separately. Please make sure you join again using the code above.
  - c. Note: If you do not have the app, just text your code to 81010. Otherwise, just enter the code to join a new class.
4. **Make sure you can log into your online textbook** - access to your text as well as valuable resources and support.
  - a. If you have not logged in yet . . .
    - 1) Get the code for your class from me.
    - 2) Go to bigideasmath.com and click on "New to Big Ideas".
    - 3) Follow/complete the prompts.
  - b. You will need access to your online text to complete the "A2 Checklist" assignment.

## Tuesday 1/26 5.3 A Graphing Radical Functions – Square Roots and Cube Roots

1. **Watch the Video:** 5.3 A  
<https://web.microsoftstream.com/video/ad06b4b5-ef4a-4787-b258-84c647556385>
2. **Assignment:** 5.3 A p. 256; #5-8, 9, 10, 19-22
  - a. 6 Graphs – must be done on graph paper – pick some up or print some off
  - b. Follow directions – provide requested information.
3. Please submit this assignment no later than 10pm Wednesday night.

## Wednesday 1/27 5.3 B Graphing Radical Functions – Parabolas and Circles

1. **Watch the Video:** 5.3 B  
<https://web.microsoftstream.com/video/58f1cb7c-50c7-480f-bd99-c1d522ca6671>
2. **Assignment:** 5.3 B p. 257; #57-62
  - a. 6 Graphs – must be done on graph paper – pick some up or print some off
  - b. Follow directions – provide requested information.
3. Please submit this assignment no later than 10pm Thursday night.

## Thursday 1/28 5.4 A Solving Radical Equations - Radicals

1. **Watch the Video:** 5.4 A  
Part 1: <https://web.microsoftstream.com/video/c72324e0-74a7-4018-858f-5af576031e8e>  
Part 2: <https://web.microsoftstream.com/video/210c50d6-22f1-4b61-8259-17581b3544e0>
2. **Assignment:** 5.4 A p. 266; #4-7, 9, 15, 18, 21-23
3. Please submit this assignment no later than 10pm Friday night.

## Friday 1/29 5.4 B Solving Radical Equations – Rational Exponents

1. **Watch the Video:** 5.4 B  
<https://web.microsoftstream.com/video/ff54742b-b3d7-4419-be03-37ba8d827a97>
2. **Assignment:** 5.4 B p. 266; #27-36
3. Please submit this assignment no later than 10pm Monday, 2/1, night.

**NOTES:** Have a great weekend!

Check in again next Monday! 😊

