

Class: Honors Pre-Calculus Unit 2B: Exponential and Logarithmic Functions 11/22 to 12/20

| • BE A GRADUATE • 11/22 to 12/20 | |
|----------------------------------|--|
| Friday | -2.9 Notes – Logarithmic Expressions |
| 11/22 | -2.9 Worksheet (Posted on Moodle) |
| Monday | -2.10 Notes – Inverses of Exponential Functions |
| 11/25 | -2.10 Worksheet (Posted on Moodle) |
| Tuesday | -Finish 2.9 and 2.10 worksheets |
| 11/26 | -No Homework |
| Wednesday-Friday | -No School, Thanksgiving Break |
| 11/27-11/29 | |
| Monday | -2.11 Notes – Logarithmic Functions |
| 12/2 | -2.11 Worksheet (Posted on Moodle) |
| Tuesday | -Finish 2.11 Notes |
| 12/3 | -Finish 2.11 Worksheet |
| Wednesday | -2.12 Notes – Logarithmic Function Manipulation |
| 12/4 | -2.12 Worksheet (Posted on Moodle) |
| Thursday | -2.13A Notes – Exponential and Logarithmic |
| 12/5 | Equations and Inequalities |
| | -2.13A Worksheet (Posted on Moodle) |
| Friday | -Checkpoint Quiz 2.9-2.13A |
| 12/6 | |
| Monday | -Checkpoint Quiz Corrections 2.9-2.13A |
| 12/7 | |
| Tuesday | -2.13B Notes – Exponential and Logarithmic |
| 12/8 | Equations and Inequalities |
| | -2.13B Worksheet (Posted on Moodle) |
| Wednesday | -2.14 Notes – Logarithmic Function Context and |
| 12/9 | Data Modeling |
| | -2.14 Worksheet (Posted on Moodle) |
| Thursday | -2.15 Notes – Semi-log Plots |
| 12/10 | -2.15 Worksheet (Printed and given out in class) |
| Friday | -Finish 2.15 Notes – Semi-log Plots |
| 12/11 | -Finish 2.15 Worksheet (Printed and given out in |
| | class) |
| Monday | -Unit 2B Review Worksheet |
| 12/16 | -Start Working on Notecard for Test |
| Tuesday | -Finish Unit 2B Review Worksheet |
| 12/17 | -Work on Notecard for Test |
| | -In Class Review Activity |
| Wednesday | -Finish Unit 2B Review Worksheet |
| 12/18 | -Finish Notecard for Test |

| | -Finish In Class Review Activity |
|----------|------------------------------------|
| Thursday | -Unit 2B Test |
| 12/19 | *All Unit 2B Assignments Due Today |
| Friday | -Holiday Activities |
| 12/20 | -Make up work |