

Week of: May 5, 2008

Subject: Algebra 2 Prep

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**Objective 7.1 Graph Exponential Functions** Teks 2A, 4B, 2a.11.b,2a.11.c,2a.11.f  
**Warmup, pg. 476, Vocabulary check No(s) 1, 2, 3**  
**Class work: selected problems pg. 479 section 7.1**  
**Homework; pgs. 482, 1-14 all**

**Class Discussion – Major test grade project Parabolas Around the world-teacher will monitor groups for progress.**

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**Objective: Computer lab – objective project**  
Parabolas Around the World

**Class work:** Meet in groups, finish all power point slides and finalize presentation of Parabolas Around the World

**Homework: : Read section 7.2**

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**Objective:** Review 7.1 and start 7.2 – Graph exponential growth functions using calculators; Teks 2a.4b,2a.11b,2a.11.c,2a.11.f

**Warm-Up: Writing exercise – describing the definition of a logarithm and show an example from homework**

**Class work:** Selected problems from homework + practice presentations for parabolas around the world  
**Homework: : 7.2 pg. 495 3-16 All**

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**Objective: 7.3 Use functions involving e + the difference in log and ln – Teks 2a.4.b,2a.11.b,2a.11.c,2a.11.f**

**Warm-Up: -Solving a rational equation with 2 solutions.**

**Class work:** Study notes for 15 minute quiz  
Quiz 2-cycle 6

**Homework: : section 7.3 – 1-30 all.**  
**Finish group work on Parabolas around the world and fill in group progress sheets.**