

Lesson Plans for Shawna Wilson, WMS

Week of Monday, September 08, 2014

Monday, September 08, 2014 Day 10	Tuesday, September 09, 2014 Day 11	Wednesday, September 10, 2014 Day 12	Thursday, September 11, 2014 Day 13	Friday, September 12, 2014 Day 14
Mathematics, Grade 8	Mathematics, Grade 8	Mathematics, Grade 8	Mathematics, Grade 8	Mathematics, Grade 8
<p>The student is expected to... » Unit Plans Rational number/Calculator Test</p> <p>The student is expected to...compare rational numbers in different forms, represent repeating decimals using bar notation, utilize various forms of rational numbers.</p> <p>Essential Questions/Warm-up: Teacher generated Bell Ringer with writing component.</p> <p>ELP/Language Objective:</p> <p>Procedure/Activity: 1. Complete Assessment from Friday 2. Review/discuss/reteach Spiral HW from last week</p> <p>Evaluation/Assessment: Assessment, discussion</p>	<p>Objective: 7-1 IN TEXTBOOK PAGE 83</p> <p>I WILL BE ABLE TO CONVERT SCIENTIFIC NUMBERS WITH POSITIVE EXPONENTS</p> <p>Vocabulary:</p> <p>Procedures: - GIVE BACK TESTS IF POSSIBLE - NOTES ON SCIENTIFIC NOTATION USING THE TEXTBOOK STARTING WITH PAGE 83</p> <p>Materials:</p> <p>Assn / HW:</p> <p>TEXTBOOK PAGE 87: 11-19</p>	<p>Objective: 7-2 PAGE 89 IN TEXTBOOK</p> <p>I WILL BE ABLE TO CONVERT NUMBERS FROM STANDARD FORM TO SCIENTIFIC NOTATION WITH NEGATIVE EXPONENTS</p> <p>Vocabulary:</p> <p>Procedures: - GRADE HOMEWORK - NOTES ON NEGATIVE EXPONENTS</p> <p>Materials:</p> <p>Assn / HW: M-MATH PAGES 20 AND 21</p>	<p>Rational number/Calculator Test</p> <p>Objective:</p> <p>I WILL BE ABLE TO CONVERT NUMBERS FROM STANDARD FORM TO SCIENTIFIC NOTATION AND BACK</p> <p>Vocabulary:</p> <p>Procedures: - GRADE HOMEWORK PAGES 20 AND 21 FROM M-MATH - NOTES - STUDENTS WILL WORK TOGETHER ON HOMEWORK</p> <p>Materials:</p> <p>Assn / HW:</p> <p>TEACHER CREATED PAGE</p>	<p>Rational number/Calculator Test</p>
Mathematics, Grade 8PAP	Mathematics, Grade 8PAP	Mathematics, Grade 8PAP	Mathematics, Grade 8PAP	Mathematics, Grade 8PAP