Math 8 Odyssey: Unit 3: EXPONENTS, EXPONENT LAWS AND SQUARE ROOTS

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| 1. Defining a ‘power’
 | -workbook pg 23 #1-3, 7, 8 9,, 10, 11 |
| 1. Order of operations
 | -WB pg 28 #1-4: left columnMMS9: pg 60 #12, 15 |
|  3a. Exponent laws-product rule, quotient rule | WB pg 34 #1, 2, 4-9: lefy column |
|  3b. exponent laws continued:-power rule and scientific notation | -WB pg 40 #2-8, 10, 11-MMS9: pg 61 # 9-11 |
|  4a. number system and square roots | WB pg 10 #1-4 9left column), 7, 8, 10, 12 |
|  4b. non-perfect square roots and Pythagoras | WB pg 17 #1, 2, 4: left column, 6, 8 |
|  5. review | WB –chapter review pg 44: choose 3 questions from each…30 total |
|  6. test |  |
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