

Intermediate Algebra Assignment Guide: Chapter 2

Assignment	Target	Exercises	Quiz/Test
1	Section 2.1 I can graph real numbers on a number line I can use a number line to compare numbers I can evaluate expressions with absolute values	Pg.54-55 #2-6,10-15,21-23,25-37odd	
2	Section 2.2 I know the order of operations and can apply my knowledge when simplifying numerical expressions <i>PBJ Activity</i>	Pg.58-59 #1-6,12-19,26,27	
3	Order of Operations cont'd	Worksheet	
4	Section 2.2 I can evaluate a variable expression for a given number	Pg.58-59 #7-10,22-25,28-30,36,37	
5	Section 2.3 I can write a phrase as a variable expressions I can write a variable expression as a phrase I can interpret a word problem and write a variable expression <i>Magazine Activity</i>	Pg.64-65 #1-12,14-28 even,30-33,49-51	
6	Section 2.4 I can simplify by combining like terms I can simplify and evaluate variable expressions by adding and subtracting I can evaluate an expression for a given variable(s)	Pg.68-69 #1-11odd, 16-44 every other even,47	
7	Section 2.5 I can use the distributive property to multiply variable expressions I can simplify and evaluate expressions by multiplying and dividing I can evaluate an expression for a given variable(s) <i>Around the World</i>	Pg.74 #1-12,18,23,30,38,40-43	
8	Section 2.6 I can add, subtract, multiply and divide to simplify variable expressions I can interpret a word problem and write a variable expression using the given information <i>Algebra with Pizzazz Activity</i>	Pg.78-79 #1-9,12-28 even,39-43	

9	2.1-2.6 Review Dots	Online Self-Check Quizzes 2.1-2.6	Quiz tomorrow 2.1-2.5
10	Quiz 2.1-2.6 2.6 continued	Pg.78 #13-35 odd, 37,47,48	Quiz today ☺
11	Section 2.7 I can identify the base and exponent of an expression I can evaluate an exponential expression given a number I can use the product rule to simplify exponents <i>Wheat on a Chessboard Activity</i>	Pg.84 #1-6,14-16,18,20,27	
12	Section 2.7 I can use the power rule to simplify exponents I can use the power of a product rule to simplify exponents <i>Start Flipbook</i>	Pg.84 #7-9,20-21,25,28,32,33	
13	Section 2.7 I can use the quotient rule to simplify exponents I can use the power of a quotient rule to simplify exponents <i>Flipbook</i>	Pg.84 #9,11,12,17,19,24,29-31	
14	Section 2.7 I can apply the zero property of exponents and use it to simplify exponential expressions I can apply the property of negative exponents and use it to simplify exponential expressions <i>Flipbook</i>	Pg.88 #1-8,17-31 odd	Exponents Property Quiz Tomorrow
15	Section 2.8 I can change numbers from standard form to scientific notation I can change a number from scientific notation to standard form <i>Flipbook</i> <i>Human Footprint Activity</i>	Pg.88-89 #9-15,33-43 odd	Exponents Property Quiz ☺
16	Chapter 2 Review Jeopardy	Pg.91 #55-111 every other odd	
17	Chapter 2 Review	Pg.97 #1-39	Chapter Test tomorrow
18	Chapter 2 Test		Test Today ☺