

Assignment Guide

Chapter 10- Exponents & Scientific Notation

8CP 2018-2019

All math assignments must be written in pencil. All problems are assigned, unless specified as odd or even. All problems must be **COPIED** (except word problems) and have **WORK SHOWN** in order to receive credit. You are **REQUIRED** to check the answers on my teacher website. Homework is due the next school day. Assignments may change so check the board/website every day.

Label all of your assignments so that you can find them later for an assignment check.

10/18 Thurs	#39	Objective: Assignment:	10.1 Exponents <u>Pages 414-415 # 1-19, 21-26</u>	
10/19 Fri	#40	Objective: Assignment:	10.2A Exponent Rules: Product of Powers Property <u>Handout: Review of Product of Powers Property</u>	$a^m \cdot a^n = a^{m+n}$
10/22 Mon	#41	Objective: Assignment:	10.2B Exponent Rules: Power of a Power Property <u>Handout: Review of Power of Power Property</u>	$(a^m)^n = a^{m \cdot n}$
10/23 Tues	#42	Objective: Assignment:	10.2C Exponent Rules: Power of a Product Property <u>Pages 420-421 # 2-23, 25-27, 37</u>	$(ab)^m = a^m b^m$
10/24 Weds	#43	Objective: Assignment:	<i>WARM-UP FOR CREDIT (10.1-10.2)</i> 10.3A Quotient of Powers Property <u>Handout: Review of Quotient of Powers Property</u>	
10/25 Thurs	#44	Objective: Assignment:	10.3B Quotient of Powers Property <u>Pages 426-427 #1-21, 23-28, 30, 37</u>	
10/26 Fri	#45	Objective: Assignment:	10.4A Zero and Negative Exponents <u>Handout: Negative and Zero Exponents</u>	
10/29 Mon	#46	Objective: Assignment:	10.4B Zero and Negative Exponents <u>Pages 432-433 #3, 5-27, 37-39</u>	
10/30 Tues	#47	Objective: Assignment:	Practice Quiz 10.1-10.4 <u>Pages 435 #1-18</u>	
10/31 Weds	#48	Objective: Classwork:	<i>MID-CHAPTER 10 QUIZ</i> <u>Handout: Review on Adding & Subtracting with Regrouping (finish the few you didn't for HW)</u>	
11/1 Thurs	#49	Objective: Assignment:	10.5 Reading Scientific Notation <u>Pages 440-441 #1-2, 6-24even, 26-27, 32</u>	



11/2 Fri	#50	Objective: Assignment:	10.6 Writing Scientific Notation <u>Pages 446-447 #1-2, 3-21odd, 23-24</u>
11/5 Mon	#51	Objective: Assignment:	10.7A Adding and Subtracting Scientific Notation <u>Handout: Review of Scientific Notation w/ Adding & Subtracting</u>
11/6 Tues	#52	Objective: Assignment:	10.7B Multiplying and Dividing Scientific Notation <u>Pages 452 #7-10, 16-23</u>
11/7 Weds	#53	Objective: Assignment:	<i>Practice Chapter 10 Test</i> <u>Page 458 #1-13, 15-19</u>
11/8 Thurs	#54	Objective: Assignment:	Review Chapter 10 <u>Pages 455-457 #1-30, 33-34</u>
11/9 Fri	#55	Objective: Assignment:	<i>CHAPTER 10 TEST</i> <u>Workbook Pages 141-142</u>
11/12 Mon		No School	Veteran's Day
11/13 Tues	#56	Objective: Assignment:	Review Chapters 1 and 3 <u>Handout: Ch 1 & 3</u>
11/14 Weds	#57	Objective: Assignment:	Review Chapter 10 <u>Handout: Ch 10</u>
11/15 Thurs	#58	Objective: Assignment:	Review Practice Benchmark <u>Handout: Review Ch 1, 3 & 10</u>
11/16 Fri	<i>Min Day 5K run</i>	Objective: Assignment:	Review for Benchmark (w/ periods that meet that day) <u>No additional HW...Finish HW #58</u>
11/19 Mon	#59	Objective: Assignment:	Trimester 1 Benchmark Exam <u>Review Practice Performance Task</u>
11/20 Tues	#60	Objective: Assignment:	Partner Performance Task <u>Handout: Review on Division (w/ both fractional and decimal remainders)</u>

