

UNIT 3 PLANNER

Exponents

Date	Topic	Homework
	3.1 Exponent Rules	p. 360 – 363 #1ace, 2ace, 3ace, 5bchi, 6, 8,12, 16ab, 17ab
	3.2 Zero and Negative Exponents	p. 367 – 371 #1, 2aceg, 3defgil, 8acegik, 9, 12, 16ag, 17ac
	3.3 Introduction to Exponential Relationships	p. 377 – 380 #2, 3, 5a, 8
	Quiz: 7.1 – 7.3 3.4 Exponential Relations	p. 390 – 394 #1ade, 2, 6, 7, 9
	3.5 Modelling Exponential Growth and Decay	p. 401 – 405 #1bcd, 2bc, 3abcd, 5abc,12
	3.6 Solve Problems Involving Exponential Growth and Decay	p. 410 – 413 #1ab, 2ac, 4
	Review Day	p. 414 – 415 #1, 3, 4, 5ab, 6, 9,10
	Test Day	Good Luck! 😊