

UNIT 2 PLANNER

Quadratic Relations II

Date	Topic	Homework
	2.1 Expand Binomials	p. 238 – 241 #3abf, 4d, 5ce, 6ac, 9ab (i), 14
	2.2 Change Quadratic Relations From Vertex From to Standard Form	p. 245 – 247 #1ab, 2ac, 3ae, 4ab, 6, 7ab, 11
	2.3 Factor Trinomials of the Form $x^2 + bx + c$	p. 253 – 255 #1aceg, 2a, 3aeg, 6ad, 7ad, 8ah, 11a
	Quiz: 5.1 – 5.3 2.4 Factor Trinomials of the Form $ax^2 + bx + c$	p. 259 – 261 #1af, 2de, 3ac, 4abc, 5e, 6aceg, 7ac, 8ab
	2.5 The x-Intercepts of a Quadratic Relation	p. 271 – 273 #1, 2, 3ace, 4af, 5bc, 7ac, 8
	2.6 Solve Problems Involving Quadratic Relations	p. 281 – 284 #1ac, 2ac, 3abde, 4ab, 5ace, 6ace, 7, 9, 13
	Review Day - Graffiti Walk	p. 286 – 287 #1, 2, 3ad, 4ad, 6acg, 8aef, 10ac, 11a, 12, 13ab, 14
	Test Day	Good Luck! 😊