

## Unit 4: Quadratic Expressions

**Q3/4: Solve quadratic equations and interpret the solutions with respect to the corresponding relations. Solve problems involving quadratic relations.**

#	Topic	FBUHL
4.1	Multiplying Polynomials	Basic: p.217 4ag,6ag Regular: p.217 C2,1, ,7acf,8c,10,13,16a Challenge: p. 218 18
4.2	Special Products	Basic: p.225 3agh,,5cef, Regular: p.225 4abd,6adf,11,12,16 Challenge: p.225 19b
4.3A	Common Factoring – Day 1	p.234 3,4,7,9,10
4.3B	Common Factoring – Day 2	Basic: p.234 5 Regular: p.234 6,11,14 Challenge: p.234 15ab
4.4	Factor Simple Trinomials	p. 240 C3,1cd,4-6,7def,13,14
4.5	Factor Complex Trinomials	p.245 C1,2cf,4cdf,6acdf,7c, 12,13
4.6	More Trinomial Factoring	p. 240 8ad,9ad,10cd,11bc,16 p. 245 5ace,8,17-19b
4.7	Factor Special Products	Basic: p. 253 2,4 Regular: p. 253 C1,C2,6,7,8acf,12,15,16 Challenge: p. 253 10,20bcef
4.8	Factoring Practice	Handouts
	Review	p. 256

**Test Date:** \_\_\_\_\_