

ALGEBRA 2

Tues., Dec. 14/Wed., Dec. 15

Polynomial Graphs Handout

Sec. 4.2 pp. 170-172
7, 13, 17, 19, 23, 29

Sec. 4.4 pp. 184-185
6, 9, 11, 15, 17, 19, 25,
27, 31, 58, 59, 63

Thurs., Dec. 16/Fri., Dec. 17

Sec. 4.3 pp. 177-178
6, 9, 17, 18

Portfolios Due

Function Operations Handout **OR**
Polynomial & Functions Review
(Do both! Earn Extra Credit!)

Mon., Dec. 20

Journal Due

Quest over Polynomials
& Function Operations

Have a Great Winter Break!

ALGEBRA 2

Tues., Dec. 14/Wed., Dec. 15

Polynomial Graphs Handout

Sec. 4.2 pp. 170-172
7, 13, 17, 19, 23, 29

Sec. 4.4 pp. 184-185
6, 9, 11, 15, 17, 19, 25,
27, 31, 58, 59, 63

Thurs., Dec. 16/Fri., Dec. 17

Sec. 4.3 pp. 177-178
6, 9, 17, 18

Portfolios Due

Function Operations Handout **OR**
Polynomial & Functions Review
(Do both! Earn Extra Credit!)

Mon., Dec. 20

Journal Due

Quest over Polynomials
& Function Operations

Have a Great Winter Break!

ANSWERS

Sec. 4.3 pp. 177-178

6. $3x + 1$

18. $x^3 - x^2 + 5x - 9 + \frac{10}{x+5}$

Sec. 4.4 pp. 184-185

6. $4k^3(k - 5)(k + 5)$

58. $(2m - 7)(4m^2 + 14m + 49)$

ANSWERS

Sec. 4.3 pp. 177-178

6. $3x + 1$

18. $x^3 - x^2 + 5x - 9 + \frac{10}{x+5}$

Sec. 4.4 pp. 184-185

6. $4k^3(k - 5)(k + 5)$

58. $(2m - 7)(4m^2 + 14m + 49)$