

Homework 6

For practice: 6.2, 6.3, 6.5, 6.6, 6.8, 6.12

To turn in: 6.4, 6.11 (1st part only), 6.13, 6.17, 6.24 (1st part only).

From another book: Express the fraction $1739/4042$ in lowest terms. Express $\gcd(1739, 4042)$ as an integer combination of 1739 and 4042. Don't use a calculator except to check that your integer combination is correct!