

Section 4.2 Divisibility and Euclidean Algorithm (Part 2)

Euclidean Algorithm

- P 1.** Use the Euclidean Algorithm to find the greatest common divisor of 70 and 42.
- P 2.** Use the Euclidean Algorithm to find the greatest common divisor of -40 and 72 .
- P 3.** Find integers m and n such that $-19m + 119n = 1$.
- P 4.** Find integers m and n such that $210m - 60n = 30$.