1. Division algorithm
$11.14,11.15,11.17,11.79$
2. Divisibility, primes, greatest common divsior
$11.19,11.21(\mathrm{a})-(\mathrm{b}), 11.22,11.24,11.82(\mathrm{a}), 11.84,11.86,11.87(\mathrm{a}) /(\mathrm{b}) /(\mathrm{c})$
3. Congruences
$11.31,11.34,11.35,11.99,11.102$
