• page 23, exercise 3(a): the statement should read:
  Prove that for all $m, n \in \mathbb{Z}$, if $m$ is even, then $mn$ is even.
• page 133, line 17: $a - (b + 1)q$ should be $a - b(q + 1)$
• page 146, line -14: $r_1 \equiv r_1 \mod m$ should be $r_1 \equiv r_2 \mod m$