

Dec 10

- (1) (OLD EDITION) Problem 24.1-3 (page 503)
Problem 23.1-3 (page 566).
- (2) (OLD EDITION) Problem 24.2-2 (page 510)
Problem 23.2-2 (page 573).
- (3) (OLD EDITION) Problem 25.1-5 (page 526)
Problem 24.5-5 (page 613)
- (4) (OLD EDITION) Problem 25.2-2 (page 531)
Problem 24.3-2 (page 600)
- (5) Prove that the following problem belongs to the class NP.
Given a graph G , does it contain a simple cycle that passes through each vertex exactly once?