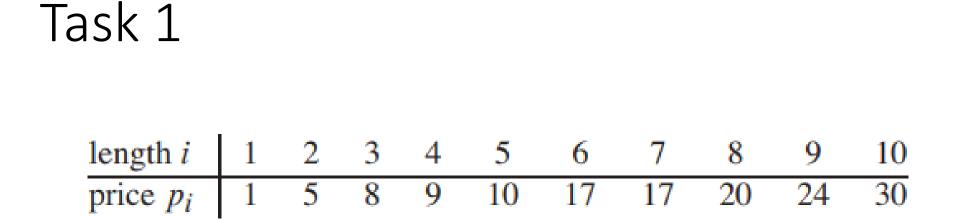
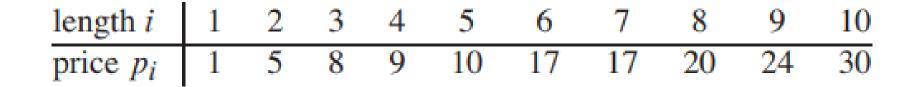
Rod Cutting Problem Assignment



Given above table of rod process, compute all possible solutions for rod of length 6.

Task 2



Dry run Dynamic programming solution on above example for rod length 6. Show all computations using recursive equation and values in array

Task 3

- The dynamic programming algorithm computes the value of optimal solution (maximum revenue)
- Compute the optimal solution (where should we cut the rod to get optimal revenue) by modifying this algorithm