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The name of presenter: Dr. Bin Fu

The topic of presentation: Algorithms: NP and #P Problems

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Questions:

1. Theorem 9 and Corollary 10 describe an existence of algorithm satisfying the approximation written in the paper. How does the complexity of T, Q, and R receive the values written in the paper? There is no explanation in the text.
2. Why do we set = −1 in line 7 of Algorithm 3?