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**Computational Number Theory**, *Spring 2020*

**Homework 1 (10 points)**
**February** 17**, 2019**

- Implement `Reed-Solomon` encoding/decoding using the algorithms discussed in class. For simplicity, consider $s = 1$ (a single error may be corrected). Use as few modular inversions operations as possible.    (10p)

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**Due: March** 9-13