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An introduction to mathematical cryptography by Hoffstein, Pipher and Silverman. Although this book describes itself as "self-contained," it includes compact summaries of material from and abstract and linear algebra and from number theory.

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Cryptography is the art of creating mathematical assurances for who can do what with data, including but not limited to encryption of messages such that only the key-holder can read it. Cryptography lives at an intersection of math and computer science.

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Build a cipher wheel as illustrated in Figure 1.1, but with an inner wheel that rotates, and use it to complete the following tasks. (For your convenience, there is a cipher wheel that you can print and cut out at www.math.brown).

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Required Texts: Jeffrey Hoffstein, Jill Pipher, and J.H. Silverman, An Introduction to Mathematical Cryptography, 2010. Simon Singh, The Code Book: The Science of Secrecy from Ancient Egypt to Quantum Cryptography, 2000. Grading: Weekly homework will count for 55% of the grade. Class participation and preparedness will count for 5% of the grade.