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CHAP. 11 SET THEORY 5. The concept of product set is extended to any finite number of sets in a natural way. The product set of the sets  $A_1, A_2, \dots, A_n$ , written  $A_1 \times A_2 \times \dots \times A_n$ , is the set of all ordered  $n$ -tuples.  $(a_1, a_2, \dots, a_n)$ .

Number theory is concerned with properties of the integers:  $\dots, -4, -3, -2, -1, 0, 1, 2, 3, 4, \dots$ . The great mathematician Carl Friedrich Gauss called this subject arithmetic and of it he said: "Mathematics is the queen of sciences and arithmetic the queen of mathematics." At first blush one might think that of all areas of mathematics certainly

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These are the notes of the course MTH6128, Number Theory, which I taught at Queen Mary, University of London, in the spring semester of 2009. There is nothing original to me in the notes. The course was designed by Susan McKay, and developed by Stephen Donkin, Ian Chiswell, Charles Leedham-

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Number theory, known to Gauss as "arithmetic," studies the properties of the integers:  $\dots -3, -2, -1, 0, 1, 2, 3, \dots$ . Although the integers are familiar, and their properties might therefore seem simple, it is instead a very deep subject. For example, here are some problems in number theory that remain unsolved.

7.4 Generating a random number from a given interval 159 7.5 Generating a random prime 162 7.6 Generating a random non-increasing sequence 167 7.7 Generating a random factored number 170 7.8 The RSA cryptosystem 174 7.9 Notes 179 8 Abelian groups 180 8.1 Definitions, basic properties, and examples 180 8.2 Subgroups 185 8.3 Cosets and quotient groups 190

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