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Algebraic Integers 1.1 Rings
of integers We start by
introducing two essential
notions: number field and
algebraic inte-ger. Definition
1.1. A number field is a finite
field extension K of Q , i.e., a**

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***field which is a \mathbb{Q} -vector space of finite dimension. We note this dimension $[K: \mathbb{Q}]$ and call it the degree of K .
Examples 1.1. 1.***

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