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Commutative algebra Lecture 1 Lecture 1: October 5 Chapter 1: Noetherian rings Definition 1.1. Rings are commutative with unit, homomorphisms take 1 to 1, and modules are unital ($1 \cdot m = m$). If R is a ring, then an R -algebra is a ring A with a specified homomorphism $R \rightarrow A$. An ideal I of a ring A is prime if $I \neq A$ and A/I is a domain.

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