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There are two kinds of query languages — relational algebra and relational calculus. Relational Algebra. Relational algebra is a procedural query language, which takes instances of relations as input and yields instances of relations as output. It uses operators to perform queries. An operator can be either unary or binary. They accept relations as their input and yield relations as their output.

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Relational Algebra : HOW Relational Algebra Relational algebra operations work on one or more relations to define another relation without changing the original relations. Both operands and results are relations, so output from one operation can become input to another operation. Allows expressions to be nested, just as in arithmetic.

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Relational algebra is a mathematical query language for relations. It is a set based query language: The input to each operator is one or more relations, sets of tuples. The output of each operator is a relation: a set of tuples. Relational algebra is based on a minimal set of operators that can be combined to write complex queries.

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