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Fundamentals of data structures ellis horowitz & sartaj sahni. One such tool instruments your source code and then tells you for every data set: (i) the number of times a statement was executed, (ii) the number of times a branch was taken, (iii) thesmallest and largest values of all variables.

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These include data structure, data object, data type and data representation. These four terms have no standard meaning in computer science circles, and they are often used interchangeably. A data type is a term which refers to the kinds of data that variables may "hold" in a programming language.

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