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A review of important concepts inherent to these foundational sciences is essential in the study of food engineering. Knowledge of dimensions and units is necessary to solve mathematical problems related to design and analysis of food processing systems. In analyzing a given problem, the system under study must be carefully defined.

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engineering concepts are more diffi cult than other food science concepts, but food engi- neering is based on derivations of equations, and the quantitative manipulation of those equations to solve problems. From word problems to integral calculus, the skills required to master food engineer-

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Food Process Engineering and Technology

The following provides a listing of example problems from Introduction to Food Engineering (5th Edition). The examples are presented in a manner that allows what-if analysis. Instructors and students are encouraged to use these spreadsheet type solutions to investigate the influence of various design and operating parameters for each problem.

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Based on the authors' many years of experience in teaching food engineering to food science students, Introduction to Food Engineering 4th edition clearly present the concepts and unit operations used in food processing using a unique and challenging blend of principles and application.

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