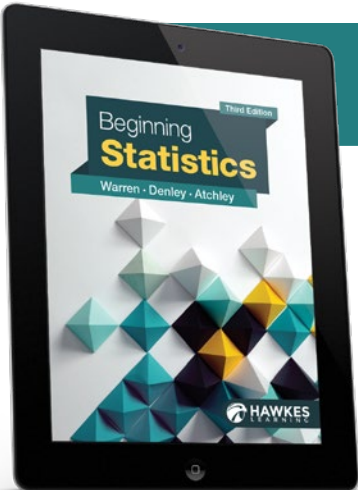
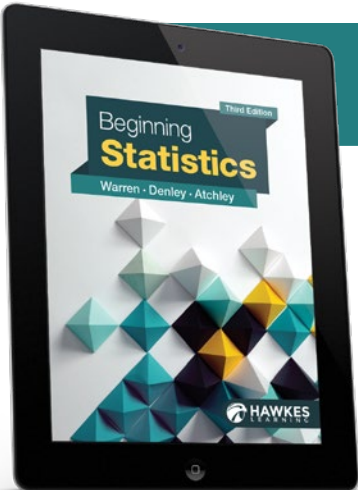




Beginning Statistics, 3rd Edition

Question Bank Enhancements

Lesson	What Changed and Why
1.1	Added 6 new contextual and conceptual problems.
1.2	Added 7 new contextual problems.
1.3	Added 2 new contextual problems
1.4	Added 3 new contextual problems
2.1	Added 13 new questions of easy or medium difficulty to balance out the level of difficulty and offer variety via new, relevant scenarios involving qualitative and quantitative data and either analyzing or constructing frequency distributions
2.2	Added 7 new contextual problems covering variety of data displays.
2.3	Added 2 new problems of identifying errors in histogram for higher order thinking
3.1	Added 3 new problems
3.2	Added 18 new problems of mostly easy and medium difficulty; 15 contextual or application problems
3.3	Added 3 new problems of medium difficulty
4.1	Added 2 new problems of classical scenarios (die and cards)
4.2	Added 6 new problems with contextual data in table format
4.3	Added 10 new problems of medium or hard difficulty to balance out the level of difficulty; problems are all contextual with mix of tabular and written form
5.1	Added 10 new problems of medium or hard difficulty; mix of basic, conceptual/critical thinking, and application problems in context
5.2	Added 4 new problems; 1 basic and 3 applications
5.3	Added 2 new problems; 1 basic and 1 application
5.4	Added 5 new contextual problems
6.1	Added 8 new contextual/conceptual problems, most requiring visualization of the concepts.
6.2	Added 5 new problems (3 conceptual).
6.3	Added 4 new contextual problems; 1 application, 2 conceptual, and 1 higher order critical thinking
6.4	Added 10 new problems of medium difficulty; mix of basic, conceptual, and contextual applications
6.5	Added 8 new problems (7 contextual).
7.1	Added 6 new contextual problems.
7.2	Added 3 new problems of medium difficulty to help balance level of difficulty; application, conceptual, and contextual higher order thinking
7.3	Added 4 new problems
8.1	Added 3 new contextual problems



Beginning Statistics, 3rd Edition

Question Bank Enhancements

<i>Lesson</i>	<i>What Changed and Why</i>
8.3	Added 8 new problems (6 contextual).
8.4	Added 3 new problems (1 critical thinking, 2 application).
8.5	Added 5 new contextual questions of medium difficulty to balance out level of difficulty
9.1	Added 3 new problems (basic concepts to balance out level of difficulty).
9.2	Added 2 new contextual questions of medium difficulty to balance out level of difficulty
9.4	Added 2 new problems (1 basic concept and 1 contextual).
9.5	Added 1 new question of medium difficulty
10.1	Added 1 new basic concept question testing multiple fundamentals of hypothesis testing.
10.2	Added 9 new contextual problems (includes duplicate scenarios to cover both P-value and Rejection region methods)
10.3	Added 15 new problems (includes duplicate scenarios to cover both P-value and Rejection region methods, 2 are duplicates of existing questions to cover P-value method, 3 require visualization of the concepts, 3 contextual, 1 evaluating assumptions).
10.4	Added 8 new problems (7 contextual, 1 is a duplicate of an existing question to cover P-value method, 1 critical thinking).
10.5	Added 7 new problems (6 contextual).
10.6	Added 4 new contextual questions of medium difficulty
11.2	Added 2 new questions
11.6	Added 8 new problems (1 basic concept, 7 contextual, 2 of which are critical thinking).
12.1	Added 4 new questions of medium difficulty to help balance out level of difficulty; 2 critical thinking
12.2	Added 1 new medium difficulty contextual question
12.3	Added 5 new contextual problems.
12.4	Added 4 new questions; 2 critical thinking and 2 applications