

**Investigation Chapter 1: Tire Story Falls Flat - Camilla Perego**

**PART I.** A legendary story on college campuses concerns two students who miss a chemistry exam because of excessive partying but blame their absence on a flat tire. The professor allows them to take a make-up exam, and sends them to separate rooms to take it. The first question, worth five points, is quite easy. The second question, worth ninety-five points, asks: Which tire was it?

**Step 1: Ask a research question**

Do students pick which tire went flat in equal proportions? It has been conjectured that when students are asked this question and forced to give an answer (left front, left rear, right front, or right rear) off the top of their head, they tend to answer "right front" more than would be expected by random chance.

**Step 2: Design a study and collect data**

To test this conjecture about the right front tire, a recent class of 28 students was asked if they were in this situation, which tire would they say had gone flat. We obtained the following results:

Left front	Left rear	Right front	Right rear
8	4	12	4

1. What are the observational units?

The observational units are the students

2. What is the variable that is measured/recorded on each observational unit?

Choice of tire

3. Describe the parameter of interest in words. (You can use the symbol  $\pi$  to represent this parameter.)

$\pi$  = the parameter is the long-run probability of choosing the right front tire as an answer

4. State the appropriate null and alternative hypotheses to be tested.

$H_0: \pi = 0.25$

$H_a: \pi > 0.25$

**Step 3: Explore the data**

5. What percentage of the students picked the right front tire? Is this more than you would expect if students randomly pick one of the four tires?

12 students out of 28 picked the right front tire (42.8%). It is more than we would expect if students randomly pick one of the four as the probability in that case would be 25%.  $42.8\% > 25\%$

6. Is it possible that we could observe 14 students from this class of 28 students even if all of the students were just selecting randomly among the four tires?

Yes it is possible that 14 students out of 28 would randomly pick the right front tire. However, I would consider it unlikely since it is more than the long-run probability

**Step 4: Draw inferences**

Let's use our 3S strategy to help us investigate how much evidence the sample data provide to support our conjecture that there is something special about the right front tire.

**Statistic**

# Chapter 1form G

**Edward Judson Hill**



## Chapter 1 form G:

*Elements of descriptive Geometry, etc. Part 1. Surfaces of Revolution* Samuel Edward WARREN, 1874     **Modular Forms and Hecke Operators** A. N. Andrianov, V. G. Zhuravlev, 2016-01-29 The concept of Hecke operators was so simple and natural that soon after Hecke's work scholars made the attempt to develop a Hecke theory for modular forms such as Siegel modular forms. As this theory developed, the Hecke operators on spaces of modular forms in several variables were found to have arithmetic meaning. Specifically, the theory provided a framework for discovering certain multiplicative properties of the number of integer representations of quadratic forms by quadratic forms. Now that the theory has matured, the time is right for this detailed and systematic exposition of its fundamental methods and results. Features: The book starts with the basics and ends with the latest results explaining the current status of the theory of Hecke operators on spaces of holomorphic modular forms of integer and half-integer weight congruence subgroups of integral symplectic groups. Hecke operators are considered principally as an instrument for studying the multiplicative properties of the Fourier coefficients of modular forms. It is the author's intent that *Modular Forms and Hecke Operators* help attract young researchers to this beautiful and mysterious realm of number theory.     **Chapter 1-50**, 1907     [Quadratic Number Theory](#) J. L. Lehman, 2019-02-13 *Quadratic Number Theory* is an introduction to algebraic number theory for readers with a moderate knowledge of elementary number theory and some familiarity with the terminology of abstract algebra. By restricting attention to questions about squares, the author achieves the dual goals of making the presentation accessible to undergraduates and reflecting the historical roots of the subject. The representation of integers by quadratic forms is emphasized throughout the text. Lehman introduces an innovative notation for ideals of a quadratic domain that greatly facilitates computation and he uses this to particular effect. The text has an unusual focus on actual computation. This focus and this notation serve the author's historical purpose as well: ideals can be seen as number-like objects as Kummer and Dedekind conceived of them. The notation can be adapted to quadratic forms and provides insight into the connection between quadratic forms and ideals. The computation of class groups and continued fraction representations are featured; the author's notation makes these computations particularly illuminating. *Quadratic Number Theory* with its exceptionally clear prose, hundreds of exercises, and historical motivation would make an excellent textbook for a second undergraduate course in number theory. The clarity of the exposition would also make it a terrific choice for independent reading. It will be exceptionally useful as a fruitful launching pad for undergraduate research projects in algebraic number theory.     **Chapters 1-107** British Columbia, 1924     [Three Views of Logic](#) Donald W. Loveland, Richard Hodel, S. G. Sterrett, 2014-01-26 The first interdisciplinary textbook to introduce students to three critical areas in applied logic: Demonstrating the different roles that logic plays in the disciplines of computer science, mathematics, and philosophy, this concise undergraduate textbook covers select topics from three different areas of logic: proof theory, computability theory, and

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Extracts from the Style Manual of the Government Printing Office Designed for the Use of Type-writer Operators Engaged in Preparing Manuscript for Printing United States. Government Printing Office,1922     **Immigration Procedures Handbook** Austin T. Fragomen,Alfred J. Del Rey,Steven C. Bell,2000     *1969 Census of Agriculture* United States. Bureau of the Census,1972     A New English Dictionary on Historical Principles: part 1. C-Comm (1893) James Augustus Henry Murray,1893     *Style Manual* United States. Government Printing Office,1923     *Isometry groups of Lorentzian manifolds of finite volume and the local geometry of compact homogeneous Lorentz spaces* Felix Günther,2011-09-28 Diploma Thesis from the year 2011 in the subject Mathematics Geometry grade 1 0 Humboldt University

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