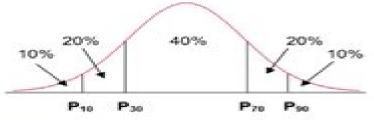


Grading using "The Curve"

When grading using "the curve", the percentages are as follows:

- A: Too 10% of scores
- B: Scores between Pro and Pro
- C: Middle 40% (scores between P30 and P30)
- D: Scores between P₁₀ and P₃₀
- F: Bottom 10% of scores

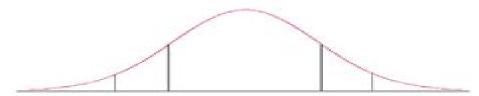


CLASS #1: Suppose that the exam grades for Class #1 are as follows:

35	4.4	46	47	48	5.1	5-4	55	55	57
57	58	59	60	60	60	60	61	62	64
68	69	70	72	73	75	75	77	82	8.5

$$\mu = 61.3$$
 $\sigma = 11.5$

a) Using the mean and standard deviation above and the invNorm feature of your calculator, determine "the curve" cutoffs. Round these test grade cutoffs to one decimal. Label them underneath the curve.



Test Grades →

b) Use the picture you created in part (a) to fill in the chart below with the new range of scores for each letter grade under this plan. Then, look at the 30 test grades and count how many test grades would fall in each letter grade based on the new scale.

Letter Grade	Range of Scores	Number of Tests	
Α	to 100		
В			
С			
D	-		
F	0 to		

Elementary Statistical Methods

Paul J. Blommers

Elementary Statistical Methods:

Elementary Statistics for Geographers James E. Burt, Gerald M. Barber, David L. Rigby, 2009-03-19 Introduces the techniques and concepts of statistics in human and physical geography This book explains not only how to apply quantitative tools but also why and how they work It helps students gain important skills for utilizing conventional and spatial statistics in their own research as well as for critically evaluating the work of others Elementary Statistical Methods, Second Edition Gregory Ouenell.2015-08-10 **Elementary Statistical Methods** G. B. Wetherill, 1972 ELEMENTARY STATISTICAL METHODS George Barrie Wetherill,1975 Elementary Statistical Methods Gregory Quenell, 2011 Elementary **Statistical Methods** William George Sutcliffe, 2012-03-01 Elementary Statistical Methods Helen M. Walker, 1955 Elementary Statistical Methods in Psychology and Education Paul J. Blommers, 1960 **Elementary Statistical** Methods in Psychology and Education Paul J. Blommers, Robert A. Forsyth, 1977 **Elementary Statistical Methods Elementary Statistical Methods for Educational Measurement. --** Albert E Bartz, 2021-09-09 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public To ensure a quality reading experience this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy to read typeface. We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant Elementary Statistical Methods in Psychology and Education Paul J. Blommers, Robert A. Forsyth, 1977-01-01 Elementary Statistical Methods in Psychology and Education Paul Blommers, E. F. Lindquist, 1966 Elementary Statistical Methods in Psychology and Education, Paul Blommers and E. F. Lindquist.... Paul Blommers, E. F.. Lindquist, 1965 **Elementary Statistical Methods in Psychology and Education** Paul J. Blommers, 1965 Elementary Statistical Methods and Survey Techniques Mr. Rohit Manglik, 2022-09-22 Introduces basic statistical tools and data collection methods including sampling tabulation central tendency and graphical representation used in surveys and social sciences **Elementary Statistical Methods** Jan Willem Hendrik Swanepoel, 2008 **Solutions Manual** Paul J. Blommers, 1977-01-01 **Elementary Statistical Analysis** Samuel Stanley Wilks, 1956 Elementary Statistics Using SAS Sandra D. Schlotzhauer, 2015-04-17 Bridging the gap between statistics texts and SAS documentation Elementary Statistics Using SAS is written for those who want to perform analyses to solve problems The first section of the book explains the basics of SAS data sets and shows how to use SAS for descriptive statistics and graphs The second section discusses fundamental statistical concepts including normality and hypothesis testing The remaining sections of the book show analyses for comparing two groups comparing multiple groups

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Table of Contents Elementary Statistical Methods

- 1. Understanding the eBook Elementary Statistical Methods
 - The Rise of Digital Reading Elementary Statistical Methods
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Elementary Statistical Methods
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Elementary Statistical Methods
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Elementary Statistical Methods
 - Personalized Recommendations
 - Elementary Statistical Methods User Reviews and Ratings
 - Elementary Statistical Methods and Bestseller Lists
- 5. Accessing Elementary Statistical Methods Free and Paid eBooks

- Elementary Statistical Methods Public Domain eBooks
- Elementary Statistical Methods eBook Subscription Services
- Elementary Statistical Methods Budget-Friendly Options
- 6. Navigating Elementary Statistical Methods eBook Formats
 - o ePub, PDF, MOBI, and More
 - Elementary Statistical Methods Compatibility with Devices
 - Elementary Statistical Methods Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Elementary Statistical Methods
 - Highlighting and Note-Taking Elementary Statistical Methods
 - Interactive Elements Elementary Statistical Methods
- 8. Staying Engaged with Elementary Statistical Methods
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Elementary Statistical Methods
- 9. Balancing eBooks and Physical Books Elementary Statistical Methods
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Elementary Statistical Methods
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Elementary Statistical Methods
 - Setting Reading Goals Elementary Statistical Methods
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Elementary Statistical Methods
 - Fact-Checking eBook Content of Elementary Statistical Methods
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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