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extreme data value on the high end. So its removal caused the statistics in that region to go way down. 37 (A) mean = 2.307 dollars per gallon per country Because there are 9 data values, the median is the 5th value when sorted. That value is 2.02 dollars per gallon (B) mean = 3.968 dollars per gallon per country solution manual for Essential Statistics 1st edition by Navidi Monk Navidi/Monk, Essential Statistics was developed around three central themes – Clarity, Quality, and Accuracy. These central themes were born out of extensive market research and feedback from statistics instructors across the country. William Navidi Solutions. Below are Chegg supported textbooks by William Navidi. ... William Navidi, Barry Monk, William Cyrus Navidi: Elementary Statistics 1st Edition 2070 Problems solved: Barry Monk, William Navidi: Elementary Statistics 2nd Edition 2415 Problems solved ... William Navidi, Barry Monk, William Navidi: Student Solution Manual ... Hi you can download from the link: Statistics for Engineers and Scientists Navidi 4th Edition solutions