CASE: COMIC CENTER

My name is Stuart Bloom and I run a hobby shop in Pasadena California called Comic Center; we generally sell comics, but we also sell other hobby items as well as some video games. Recently a chain hobby shop opened up in town, so I have been looking for ways to improve my business. My friend and regular customer Leonard suggested I try to collect data on my customers to better understand their spending habits. So, I added a survey to my receipts to learn more about my customers.

The survey asked customers:

- 1. "How many minutes did you spend in the store (approximately)?" (timeInStore),
- 2. "How old are you in years?" (age), and
- 3. "How Many times have you come to Comic Center in the last month?" (numVisits)

From the receipt, I also recorded:

- 1. How much they spent in dollars in total (purchaseAmount)
- 2. How many Items they bought (numItems)
- 3. How much they spent on comic books in dollars (comicBookAmount)

I am really interested in getting a better understanding of who my customers are; I know that many of my regulars are stereotypical \nerds" who are really into comic books, but I want to know more about the other customers I have. Currently my store primarily focuses on comic books, so it would be helpful to know how much different kinds of customers spend on comic books. The survey responses I have gotten so far are included in the data set I've attached; are you able to help me make sense of this data?