Q1 Rank	Job	Salary	Required Education	Work Setting	# of John													
				Work full time i	n													
	1 Data Scientist	\$103,50	00 Bachelor's degree	an office setting														
	2 Economist	\$113.94	IO Master's degree	Work full time is an office setting often by themselves are with a variety of other workers														
	3 Personal Financis		00 Bachelor's degree	Typically work full time with some working over 40 hours a week. It is common to meet with clients on weekends and in the evenings	1													
	4 Financial Manage		10 Bachelor's degree	Work for banks investment firms, and insurance companies. Most work full time with some working over 4 hours a week														
	5 Market Research	A \$68,20	13 Bachelor's degree	Work full time and are employed throughout a variety of different industries	868,600													
				Split their time between working in an office and the field conducting site visits. Most work full time with some working more than 40 hours a	j i													
	6 Property Appraise	ers \$61,56	Bachelor's degree	week	77,600													
	7 Financial Analyst	\$96,22	20 Bachelor's degree	Work full time i an office often more than 40 hours a week	n 376,100													
	8 Political Scientist	\$128,02	20 Master's degree	Typically work full time in an office. They sometimes wor additional hour to finish reports and meet deadlines	s													
Q1.3																		
	ducting the research	n, I was most surprised	d with how few jobs there are within the	e social science pr	ofessions like political scientists and	d economists. For so	mething that requi	ires a master's lev	el education, I wo	ould hope those ty	ypes of jobs woul	d have higher job	prospects					
Q1.4																		
When making my ranking above, I considered two main factors, compensation and job fulfillment, and tried to rank the careers according to which balanced those the best. I'm passionate about analyzing data to gain new insights and make informed decisions. I can't think of a job that caters better to my passions than data science. Being an economist ranks number two for similar reasons; I enjoy that it's research-focused and how diverse the work is, but I'm skeptical of chances of ever becoming one given the low amount of positions and steepe education requirements. The next four jobs I ranked and always as number three because I between the work on instance jobs. Instead of make in a propriet to the propriet and subvisors the project in a propriet to a propriet on the list sufficient and subvisors the project the work, however, they don't make make much compared to the or lend of upward ments which is not quite the secole of work for misoding for gas a young subtication, for as a young subtication, for as a young subtication for gas young subtication for ga												work is, but I'm skeptical of my e or meet other life goals. I						