1 point	1.	Questions 1–3 refer to the data file exportdata.csv , available in the .zip download here . Run your program from the first lesson programming exercise Parsing Export Data on the file exportdata.csv .
		What is the name of the country that is listed as the <u>second country</u> that exports <u>both</u> <u>cotton and flowers</u> ? Zambia
1 point	2.	Run your program from the first lesson programming exercise <i>Parsing Export Data</i> on the file exportdata.csv . How many countries export <u>cocoa</u> ? Note: You should only enter a one- or two-digit number representing the number of countries, with no other information included.
		17
1 point	3.	Run your program from the first lesson programming exercise <i>Parsing Export Data</i> on the file exportdata.csv . What is the name of the third country (on the third line of the output) listed whose exports are valued at one trillion US dollars or more? (Hint: Their value in the CSV file should be greater than \$999,999,999,999.) Algeria
1 point	4.	Questions 4–11 refer to weather data in the folder nc_weather , available as a .zip download

I, **Ning Zheng**, understand that submitting work that isn't my own may result in permanent failure of this course or deactivation of my Coursera account.

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