

Project 1 - Reading from a file in Java

- Create a Scanner object attached to the file
- Use the scanner method `useDelimiter()` to set the field delimiter to commas and newlines
- Use `next()` and `nextInt()` to read the fields from the file.
- Or, you can read a line into a String object and use a scanner to read the fields from the String the same way.
- Either way, for each line, read the values into local variables, then use them as parameters to the constructor when you create the state object.
- Other Java classes like `BufferedReader` also can get the job done.