



For task 1.1.3, I need to match surnames that started with a capital 'S' but not if their first name also started with a capital 'S'.

Command: `grep -E "([S][a-zA-Z]*),\s([^[S][a-zA-Z]*)" People.txt`

- `([S][a-zA-Z]*)`, this makes sure that the last name (everything before the comma) does indeed start with a capital 'S'.
- `\s` this matches the whitespace after the comma.
- `(^[S][a-zA-Z]*)` this ensures that their first name can start with any letter except capital 'S'.