Read `book_chapter.txt` into Python, line by line,
Print the first 50 characters of each line, appending
an ellipsis ... at the end, if necessary.

Find the best movie

For the category "Adventure", find both:

- the top movie
- the flop movie

Find the categories

Find the first drama movie

over 8.7

under 2h

Rewrite the file in this other format

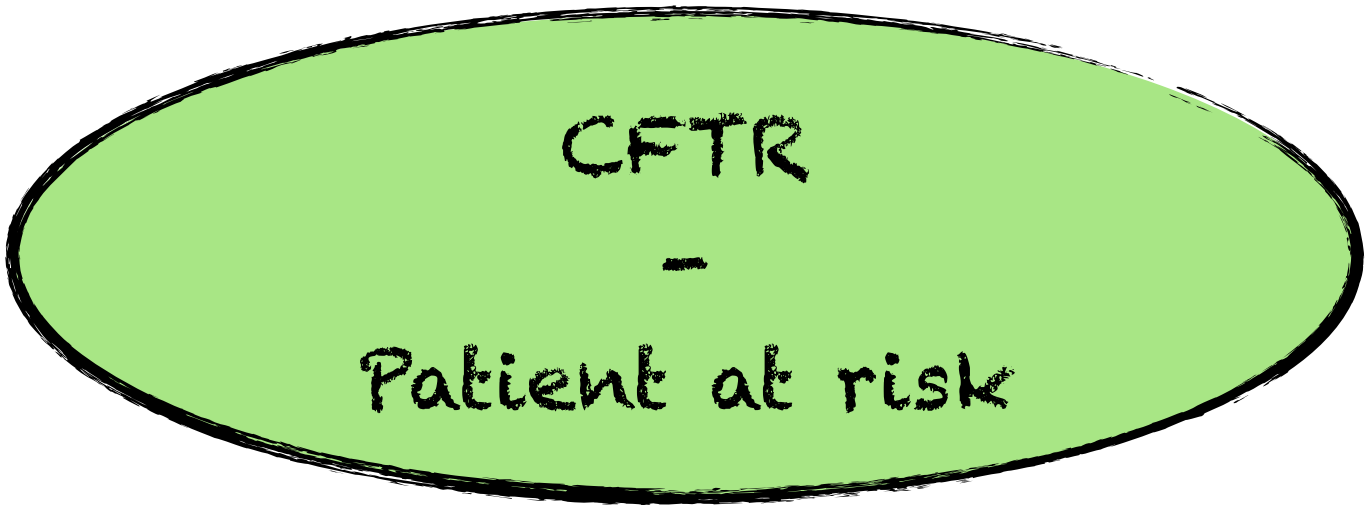
HomeDB

- Cheapest home around
- Most expensive/m^2

Count Lines/Words/Chars

Find RxLR...EER

Find the movie with most votes


CFTR
-
Patient at risk

Read `book_chapter.txt` into Python, line by line,
Print the first 50 characters of each line, appending an ellipsis ... at the end, if necessary.

Find the best movie

Find the first drama movie over 8.7 under 2h

Find the movi

Find the categ

CFTR
–
Patient at risk

meDB

- Cheapest home around
- Most expensive/m²

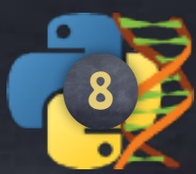
For the category "Adventure",
find both:

- the top movie
- the flop movie

Count Lines/Words/Chars

Find RxLR...EER

Rewrite the file in this other format



Bravo!
Well Done!