A) I need the data of *type, title* and *duration*
I use abstraction when I take only the useful data for the solution

B) Let's assume I'm given "90 min" and I want to take the integer value from this string.
let x = "90 min"
I split this string from space character and get a list that ['90' , 'min'] by x = x.split(' ')
now i have x = ["90" , "min"]
I want the zeroth index of the list my variable is hamit
hamit = x[0]
But hamit is "90" as string so I need to convert it to integer. I can update hamit as integer by:
hamit = int(hamit)
so now hamit is 90 in integer form. I can use hamit whenever I want if I need 90

C) Pseudocode

First, open the file

For each line in file;
   strip the space character at the beginning and end
   get a list of informations after spliting the line from \t character
   if the first element is 'Movie':
     take the slice part of the last element of the list from beginning to the first space char.
     and name it as time
     convert the time into integer form
     if time is smaller than or equal to 120:
       print the second element of the list

Finally, close the file