

\* methode\_CLOC = - upt = outpustream d'une methode. VOIR \* classe\_CLOC \* chasse\_DC= - input = file stream d'an file java. 1) classe\_CLOC = classe - CLOC (input) 2) classe - LOC = classe - LOC (input). 3) class - DC = 11/2) return: classe-DC. \* methode D: Voir \* classe-DC - inpst = chemin absolu du dossier contenant les files.

1) new file Manièger () 2) file Manager get Classes file streams 3) return: classes file streams Array \* get Methodes 1) for each classfilestream in self-classes: starthack=in if ( line i contains (" () (" | | "()" + EOL) = 1 Stathdex = [ ] if (line; -1 [ last2] := = " /" ] = while ( line i = 1 & trim 11 [0], [1] 1" /4" itt branet Stack = new Stack() while Chracket stack is Empty 28; 2 start track) - self - methods CJIMF = line; for each character in live; =

if (cher == 'd') bracketstan push(1)

\* Java Anglyzer: (canstrocteur)

- Ingut = chemin absolu du dossièr

11 self chemin = apet l'asses (self chemin)

2) self classes = get l'asses (self chemin)

3) self novethods = get l'ethods

(TODO: get classes and methods names.

1) produce classes.csv arec ethinols de la classe + michaches d'enelyse. \* produce (SU

2) pareil avec les méthodes