DATA SET SIAP OLAH

1	1	1	E14.7
1	2	1	I10
1	3	1	F25.0
2	1	1	F20.5
3	1	1	F25.0
3	2	1	F25.0
4	1	1	F20.5
4	2	1	F20.3
5	1	1	F20.5
5	2	1	F20.5
5	3	1	F20.5
5	4	1	F20.5
6	1	1	F25.0
6	2	1	I10
6	3	1	J06.9
6	4	1	F20.3
7	1	1	F20.3
7	2	1	F20.3
8	1	1	F25.0
8	2	1	F25.0
8	3	1	F25.0
8	4	1	F25.0
8	5	1	F25.0
8	6	1	F25.0
8	7	1	F25.0
9	1	1	F20.3
9	2	1	I10
9	3	1	F20.0
10	1	1	F25.0
10	2	1	F20.3
11	1	1	F20.3
11	2	1	F20.3
11	3	1	F20.3
12	1	1	F20.0
12	2	1	F20.0
12	3	1	F20.3
12	4	1	F20.3
12	5	1	F20.3
13	1	1	F25.0
13	2	1	F25.0
13	3	1	F25.0
13	4	1	F25.0
14	1	1	A09
14	2	1	F20.3
14	3	1	F20.3
15	1	1	F20.3
15	2	1	F20.3
16	1	1	F20.3
16	2	1	F20.0
17	1	1	F20.1
17	2	1	F20.1
18	1	1	F06.8
18	2	1	G40.9
18	3	1	G40.8
19	1	1	F31.2
20	1	1	F25.2
20	2	1	F25.0
20	3	1	F20.0
21	1	1	J06.9
21	2	1	F31.2
21	3	1	F31.2
21	4	1	F31.2
22	1	1	F20.0
22	2	1	F20.0
22	3	1	F20.0
22	4	1	F20.0
23	1	1	F20.1
23	2	1	F20.1
323	....	....	....
323	....	....	....
323	....	....	....
323	....	....	....
323	....	....	....
323	7	1	F25.2
323	8	1	F25.2
324	1	1	F32.3
324	2	1	F33.3
325	1	1	F32.3
325	2	1	F20.3
325	3	1	F20.3
326	1	1	F20.0
326	2	1	F20.0
326	3	1	F32.3
326	4	1	F32.3
326	5	1	F20.0
326	6	1	F20.1
327	1	1	F25.0
327	2	1	F20.0
328	1	1	F20.3
328	2	1	F20.3
329	1	1	F20.1
329	2	1	F20.1
330	1	1	F20.3
330	2	1	F20.3
331	1	1	F25.0
331	2	1	F25.0
331	3	1	F25.0
331	4	1	F25.0
332	1	1	F31.2
332	2	1	F31.3
332	3	1	F31.3

SYNTAX DALAM SOFTWARE R

```
library(arulesSequences)

x <- read_baskets(con = system.file("misc", "SWEET.txt", package = "arulesSequences"),info =
c("sequenceID","eventID","SIZE"))

as(x, "data.frame")

seq1 <- cspade(x, parameter=list(support=0.01),control=list(tidLists=T))

as(seq1,"data.frame")

aturan<- ruleInduction(seq1,confidence=0.8,control=list(verbose=T))

urutaturan<- sort(aturan,decreasing=T, na.last=NA,by="lift")

inspect(urutaturan)
```