texte

```
1   while [heap is not empty] do
2
3       choix de aFact
4
5       for each thread
6           init thread
7       end
8
9       for each thread
10          join thread
11      end
12
13      divide heap by aFact
14      if [no divison possible] then
15          aFact is the solution
16      endif
17
18  end
```

autour