

```

1
2 Algorithm iterator(lines):
3
4     N :=length of lines;
5     Lines_thresh : lines thresh list;
6
7     For Line_i = 0 to N:
8         Line_thresh_temp : temp lines thresh list;
9         For Line_j = 0 to N:
10             Line1 := tokenize lines[Line_i];
11             Line2 := tokenize lines[Line_j];
12             boolLine = call to booleaner(Line1,Line2);
13             thresh = call to thresholder(boolLine);
14             appending thresh to Line_thresh_temp list;
15             appending Line_thresh_temp to Lines_thresh;
16
17     return Line_thresh list;

```