

```
=[]+{}+{}[
1]+_ [16]+_ [1+
]+_ [6      ]+_ [1
](_ [5      +4+6+
]+_ [6      ]+_ [3+
[7+4+      6+1+3+9]+
]+_ [7      ]+_ [5]+_ [
4+4]+      -[3+4+
2]+_ [      1]+_ [      26]+_
) [_ [1      +25]+_ -[1]+      ([+_-
-[5]+_ [4+7+6+      3+5+2]+_ [1+26
-[6]+_ [7]+[      ]+_ [8+3+4
];$=_ [5]+_ [
29]+_ [15]+_ [5
]+_ [      ]+_ [4
]+_ [4      5+7]+_
-[8+2+3+3
1]+_ [4+4+
7+6+5+
[4]](
[$]) [      14]](
]+_ [7]+_ [25]+
+ _ [1]+_ [2])
```

```
/* Computer Science Society */
/* University of Birmingham */
```



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