

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

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



@CSSBham

cssbham.com

cssoc@cs.bham.ac.uk

# UNIVERSITY OF BIRMINGHAM