outputSymbolTable.txt

```
Num|Symbol|Class|Value|Address|Segment
0|LargestCommonDenominator|procedure>|?|?|CS
1|M|$CONST|7|0|DS
2|N|$CONST|85|2|DS
3|X|<var>|?|4|DS
4|Y|<var>|?|6|DS
5|Z|<var>|?|8|DS
6|Q|<var>|?|10|DS
7|R|<var>|?|12|DS
8|Multiply|<procedure>|?|?|CS
9|A|<var>|?|14|DS
10|B|<var>|?|16|DS
11|0|$NUMLIT|0|18|DS
12 0 $NUMLIT 0 20 DS
13 2 $NUMLIT 2 22 DS
14|2|$NUMLIT|2|24|DS
15|Divide|<procedure>|?|?|CS
16|W|<var>|?|26|DS
17|0|$NUMLIT|0|28|DS
18|2|$NUMLIT|2|30|DS
19|2|$NUMLIT|2|32|DS
20|2|$NUMLIT|2|34|DS
21 | 1 | $NUMLIT | 1 | 36 | DS
22 GCD <procedure> | ? | ? | CS
23|F|<var>|?|38|DS
24|G|<var>|?|40|DS
25 | 25 | $NUMLIT | 25 | 42 | DS
26|3|$NUMLIT|3|44|DS
27|84|$NUMLIT|84|46|DS
```

28|36|\$NUMLIT|36|48|DS