

```
01 LBL "HM" ;Hangman Program
02 0
03 STO d
04 .009
05 STO 07
06 FIX 0
07 SF 26
08 "WORD?"
09 AON
10 STOP
11 >" " ;Append 11 spaces
12 ASTO 00
13 ASHF
14 ASTO X
15 CLA
16 ARCL X
17 >"^^^^" ;Append 4 up-arrows
18 RCL N
19 CLA
20 STO M
21 ASTO 01
22 "---" ;3 dashes
23 ASTO 03
24 ARCL 03
25 ASTO 02
26 CLA
27 ASTO 04
28 1.009
29 STO 08
30 STO 06
31 SF 19
32 " " ;1 space
33 ASTO 05
34 GTO 02
35 LBL 01
36 1.009
37 STO 06
38 CLA
39 ARCL 02
40 ARCL 03
41 >" " ;Append 1 space
42 ARCL 04
43 TONE 9
44 CLD
45 STOP
46 ASTO 05
47 AVIEW
48 LBL 02
49 FS? IND 06
50 GTO 04
51 RCL 05
52 CLA
53 ARCL 00
54 ARCL 01
55 RCL 06
56 INT
57 XEQ 08
58 ASTO X
59 X=Y?
60 XEQ 03
61 LBL 04
62 ISG 06
63 GTO 02
64 FS?C 19
65 GTO 01
66 ISG 07
67 GTO 06
```

```
68 "ARRRRGGH..."
69 AVIEW
70 TONE A
71 TONE A
72 PSE
73 "WORD IS  "
74 ARCL 00
75 ARCL 01
76 AOFF
77 AVIEW
78 STOP
79 LBL 06
80 "\60\06\04\05\01" ;"Man" figures
81 10
82 RCL 07
83 INT
84 -
85 XEQ 08
86 ASTO X
87 RCL 07
88 INT
89 "#####CL_"
90 XEQ 08
91 ARCL Y
92 ASTO 04
93 GTO 01
94 LBL 03
95 ISG 08
96 GTO 05
97 "  **DONE**"
98 AVIEW
99 TONE 3
100 TONE 4
101 TONE 5
102 TONE 8
103 TONE 7
104 TONE 8
105 CLA
106 PSE
107 RCL 07
108 INT
109 ARCL X
110 >" WRONG."
111 AVIEW
112 AOFF
113 STOP
114 LBL 05
115 SF IND 06
116 SF 19
117 RCL 06
118 INT
119 CLA
120 ARCL 02
121 ARCL 03
122 10
123 -
124 CHS
125 RCL d
126 SCI IND Y
127 ARCL Y
128 RCL P
129 STO L
130 CLX
131 X<> O
132 >"^" ;Append 1 up-arrow
133 X<> T
134 X<> O
135 CLX
136 FIX 4
137 ARCL X
```

```

138 CLX
139 X<> N
140 STO M
141 CLX
142 X<> O
143 STO N
144 X<> T
145 X<> O
146 LASTX
147 X<> P
148 X<> T
149 9
150 -
151 CHS
152 FIX 0
153 RND
154 CF 29
155 10^X
156 ARCL X
157 R^
158 STO d
159 CLX
160 X<> O
161 STO M
162 CLX
163 X<> P
164 STO N
165 ASTO 02
166 ASHF
167 ASTO 03
168 RTN
169 LBL 08
170 10
171 -
172 CHS
173 SCI IND X
174 ARCL X
175 CLX
176 X<> O
177 >"^" ;Append 1 up-arrow
178 X<> O
179 CLA
180 STO M
181 END

```

```

017CC000F300484D10917E1A101019379C00A81AF5574F5244
3F8C84FC7F20202020202020202020209A00889A73879B73F5
7F5E5E5E5E90768791759A01F32D2D2D9A039B039A02879A04
111A1010193836A813F1209A05B30002111A10101936879B02
9B03F27F209B049F097F849A057E03AC86B50025879B009B01
2668E000089A7378E00003059606B300AA13B2009607B700FB
41525252524747482E2E2E7E9F669F6689F9574F5244204953
20209B009B018B7E8407F560060405011110276841E000089A
732768F9404040404040434C5FE000089B729A04B200049608
B600FA20202A2A444F4E452A2A7E9F039F049F059F089F079F
08878927689B73F87F2057524F4E472E7E8B8406A886A81326
68879B029B0311104154907E9DF29B729078917477CE77F27F
5ECE70CE77779C049B7377CE76917577CE779176CE70CE7776
CE78CE701941549C006EA91D579B7374917E77CE77917577CE
7891769A02889A038509111041549DF39B7377CE77F27F5ECE
77879175C0000DDA

```

```

380 BYTES

```

HP-41C Hangman Program by William C. Wickes PPC V7 N4 P31 May 1980

Program Registers Needed: 55

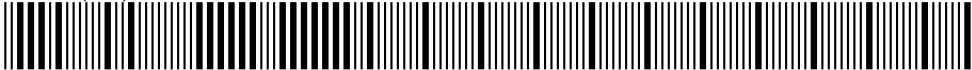
Row 1 (1 - 4)



Row 2 (5 - 10)



Row 3 (11)



Row 4 (12 - 17)



Row 5 (17 - 23)



Row 6 (23 - 28)



Row 7 (29 - 36)



Row 8 (36 - 42)



Row 9 (42 - 50)



Row 10 (51 - 58)



Row 11 (59 - 65)



Row 12 (66 - 68)



Row 13 (68 - 73)



Row 14 (73 - 78)



Row 15 (79 - 85)

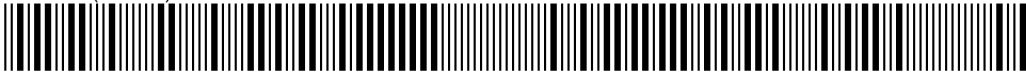


Row 16 (85 - 89)



HP-41C Hangman Program by William C. Wickes PPC V7 N4 P31 May 1980

Row 17 (89 - 94)



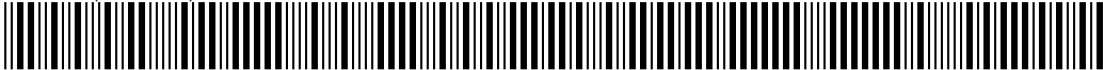
Row 18 (95 - 97)



Row 19 (97 - 103)



Row 20 (104 - 110)



Row 21 (110 - 117)



Row 22 (118 - 126)



Row 23 (126 - 132)



Row 24 (133 - 140)



Row 25 (140 - 147)



Row 26 (148 - 156)



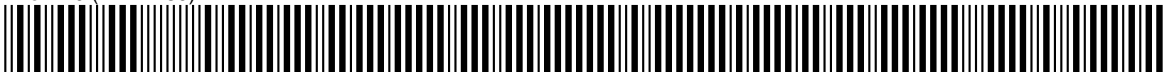
Row 27 (157 - 164)



Row 28 (165 - 173)



Row 29 (174 - 180)



Row 30 (181)

