(See https://cs.stanford.edu/~knuth/programs.html for date.)

1.   Intro.   A triviality to put the Flammenkamp–Clift table of addition chain data into the format of my ACHAIN programs.

#include <stdio.h>
```
  main ( )
  {
    register int c, h, i, j, k, n;
    for (n = 1, h = 0;  ;  n++) {
      if (¬h) {
        c = fgetc (stdin );
        if (c ≡ EOF) break;
        h = 3;
      } else  h−−, c ≫= 2;
      for (i = j = 0, k = n;  k;  k ≫= 1, j++)  i += k & 1;
      for (i−−;  i;  j++)  i ≫= 1;
      putchar ((c & 3) + j + (' ' − 1));
    }
  }
```

2. Index.

c: 1.
EOF: 1.
fgetc: 1.
h: 1.
i: 1.
j: 1.
k: 1.
main: 1.
n: 1.
putchar: 1.
stdin: 1.

ACHAIN-DECODE