Figure 6:

SEQ 806.4

```
r:  1 0 0 1 1 0 1 0 0 1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0
    0 1 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1
    0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0
    1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0
    0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1
    0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0
    1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0
    0 1 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1
    0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0
    1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0
```

```
++++++++++ 60. m SEQ Utilities ++++++++
      r SEQ data len: 2048
2280. r SEQ show from BEGIN
2281. r SEQ show len = 2048
2282. Show r SEQ

6010. Show m SEQ for a repeating block

6020. Max m SEQ length = 2048
6022. Generate m SEQ for a repeating block
6024. Difference m SEQ

6030. Show m SEQ
------------------------------------
Command? 6022

Block length? 3

Block data [0] .. [2]? 1 0 0

m SEQ data length = 42
++++++++++ 60. m SEQ Utilities ++++++++
      r SEQ data len: 2048
2280. r SEQ show from BEGIN
2281. r SEQ show len = 2048
2282. Show r SEQ

6010. Show m SEQ for a repeating block

6020. Max m SEQ length = 2048
6022. Generate m SEQ for a repeating block
6024. Difference m SEQ

6030. Show m SEQ
------------------------------------
Command? 6030

len=42: 4 13 24 37 52 69 88 109 132 157 184 213 244 277 312 349 388 429 472 517 564 613 664 717 772 829 888 949 1012 1077 1144 1213 1284 1357 1432 1509 1588 1669 1752 1837 1924 2013

++++++++++ 60. m SEQ Utilities ++++++++
      r SEQ data len: 2048
2280. r SEQ show from BEGIN
2281. r SEQ show len = 2048
2282. Show r SEQ

6010. Show m SEQ for a repeating block

6020. Max m SEQ length = 2048
6022. Generate m SEQ for a repeating block
6024. Difference m SEQ

6030. Show m SEQ
------------------------------------
Command? 6024

m SEQ data length = 41

++++++++++ 60. m SEQ Utilities ++++++++
      r SEQ data len: 2048
2280. r SEQ show from BEGIN
2281. r SEQ show len = 2048
2282. Show r SEQ

6010. Show m SEQ for a repeating block

6020. Max m SEQ length = 2048
6022. Generate m SEQ for a repeating block
6024. Difference m SEQ

6030. Show m SEQ
------------------------------------
Command? 6030

len=41: 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89

++++++++++ 60. m SEQ Utilities ++++++++
      r SEQ data len: 2048
2280. r SEQ show from BEGIN
2281. r SEQ show len = 2048
2282. Show r SEQ

6010. Show m SEQ for a repeating block

6020. Max m SEQ length = 2048
6022. Generate m SEQ for a repeating block
6024. Difference m SEQ

6030. Show m SEQ
------------------------------------
Command? 6024

m SEQ data length = 40

++++++++++ 60. m SEQ Utilities ++++++++
      r SEQ data len: 2048
2280. r SEQ show from BEGIN
2281. r SEQ show len = 2048
2282. Show r SEQ

6010. Show m SEQ for a repeating block

6020. Max m SEQ length = 2048
6022. Generate m SEQ for a repeating block
6024. Difference m SEQ

6030. Show m SEQ
------------------------------------
Command? 6030

len=40: 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
```