Result=
word number to binary address is as follows:
0.
0
word number to binary address is as follows:
1.
1
word number to binary address is as follows:
2.
10
10
word number to binary address is as follows:
and the second of the second o
3.

7.

word number to binary address is as follows:
4.
100
word number to binary address is as follows:
5.
101
word number to binary address is as follows:
6.
110
word number to binary address is as follows:

word number to binary address is as follows:
8.
1000
word number to binary address is as follows:
9.
1001
word number to binary address is as follows:
10.
1010

word number to binary address is as follows:

11.
1011
word number to binary address is as follows:
12.
1100
word number to binary address is as follows:
13.
1101
word number to binary address is as follows:
14.
1110
word number to binary address is as follows:

1111