






# Robot DOC

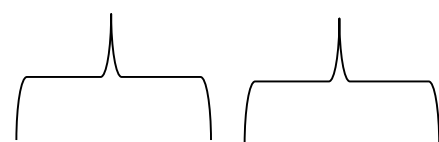
Tabela kodów w systemie binarnym

Liczba powtórzeń

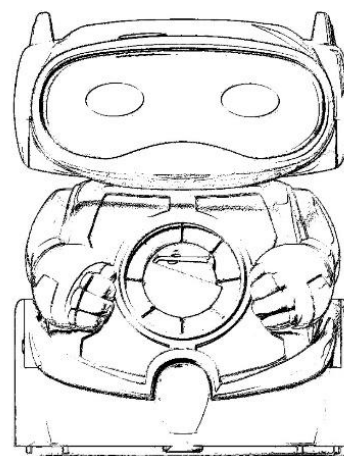
Kierunek ruchu

-  Forward F 1111
-  Left L 1100
-  Right R 0011
-  Back B 0000
-  PAUSE P 0110


	8	4	2	1
0	0	0	0	0
1	0	0	0	1
2	0	0	1	0
3	0	0	1	1
4	0	1	0	0
5	0	1	0	1
6	0	1	1	0
7	0	1	1	1
8	1	0	0	0
9	1	0	0	1
10	1	0	1	0
11	1	0	1	1
12	1	1	0	0
13	1	1	0	1
14	1	1	1	0
15	1	1	1	1

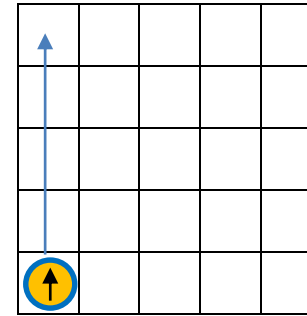



**Forward 0010**  
**F 0010**  
**1111 0010**

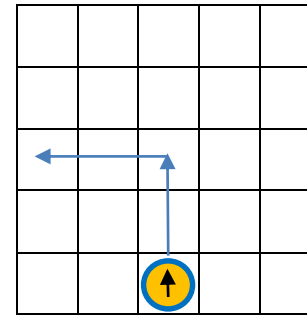


## Przykłady:

a)  
1111 0100 = Forward 0100 = 



b)  
1111 0010 = Forward 0010 (2)  
1100 0001 = Left 0001 (1)  
1111 0010 = Forward 0010 (2) 



c)  
0000 0010  
0011 0001  
1111 0011  
1100 0001  
1111 0001 