⑤ $\mathcal{M} = \langle \{ \overset{0}{00}, \overset{1}{01}, \overset{2}{10}, \overset{3}{11} \}, \{0,1\}, \{ \overset{0}{00}, \overset{1}{01}, \overset{2}{10}, \overset{3}{11} \}, \delta, X, 00 \rangle$

ilość jedynek mod 4

$0 = 1$ gdy $q=0 \lor q=1$ bo
wtedy ilość jedynek $\equiv 0 \lor 1 \pmod{4}$

$\delta:$

q	a	q_0
00	0	00
01	0	01
10	0	10
11	0	11
00	1	01
01	1	10
10	1	11
11	1	00

$X:$

q	0
00	1
01	1
10	0
11	0