

| 251                            |                                |                              |
|--------------------------------|--------------------------------|------------------------------|
| 6(x) = x+1;                    | r=1                            |                              |
|                                | (c-1, to st(s) = 0. 2          |                              |
| Wers: 5(x) & 90,13             | i vie roleig od x. l           | Don'ing iq and l.            |
|                                | ng viedomosi m= m, m           |                              |
| M(x) = m, x                    | - mn-, x                       |                              |
| $_{x}M(x) = m_{x} \cdot x^{y}$ | + m <sub>1-1</sub> · x         |                              |
| Dit pamystosin                 | jest roung 1, gdy lich         | e repelongh bitsu viedonosis |
| jest nieponstu                 | i O v preciung m               | pm padur.                    |
| lavorny, ie t                  | o Mosemo co nortosi            | M(n) volucie matulo 2.       |
| Polioie rateur ic              | $M(1) \equiv \lambda \mod 2$ . |                              |
| $\times M(x) = G(x)$           | ). Q(x) + 5(x) =               |                              |
|                                | ) · Q(x) + 2 =                 |                              |
| = (x+/                         | )*• Q(x) + 2                   |                              |
| J-en C                         |                                |                              |
| 1 11 (1) =                     | (1+1) · Q(1) + 42              |                              |
| M ( /                          | ) = 2 mod 2                    |                              |