Sistemul bimate

- e y un boate fi representat primitre-un mie de bijs
- bit = bimary digit
- Pt B=2 (ba≥a 2) m un more IN

$$X = \sum_{i=0}^{N-1} b_i \cdot \lambda^i$$

unde N = me de lub folosibi

$$\frac{1}{N-1}$$
 $\frac{1}{N-1}$ $\frac{1}$

$$X = \sum_{\lambda=0}^{\infty} b_{\lambda} b_{\lambda}$$

$$X = -b_{N-1} \cdot a^{N-1} + \sum_{n=0}^{\infty} b_n a^n$$