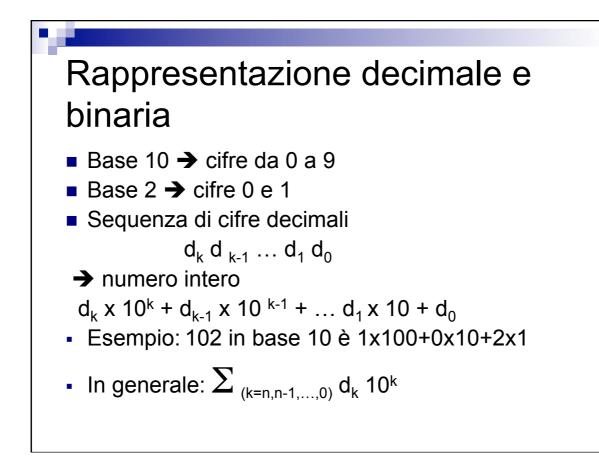
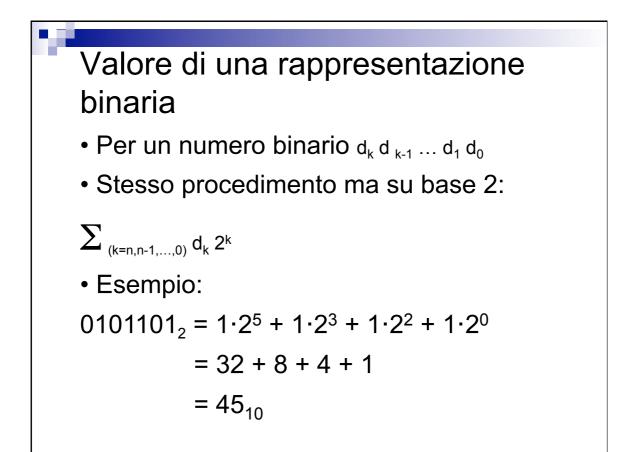
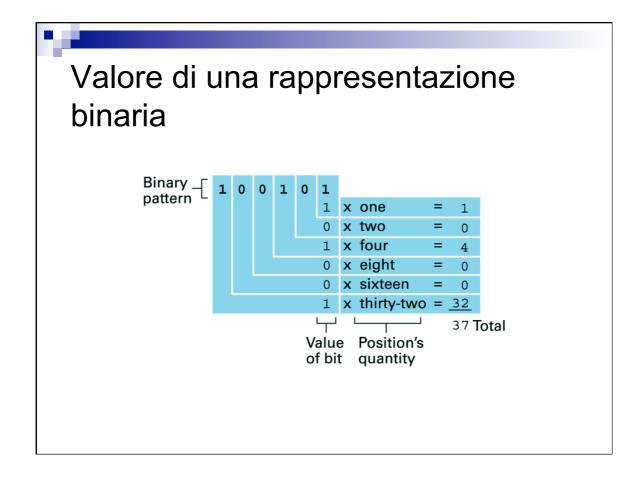
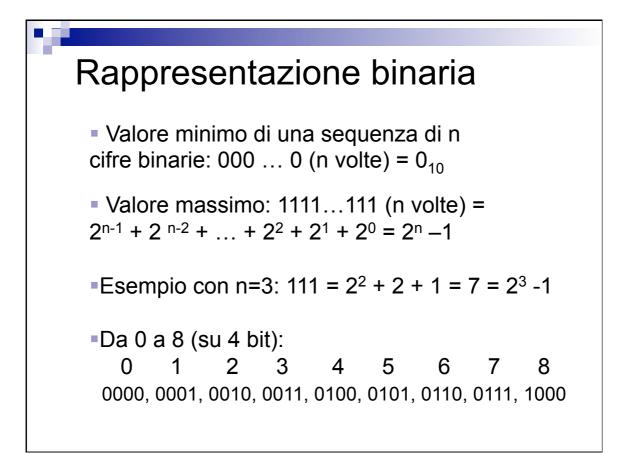


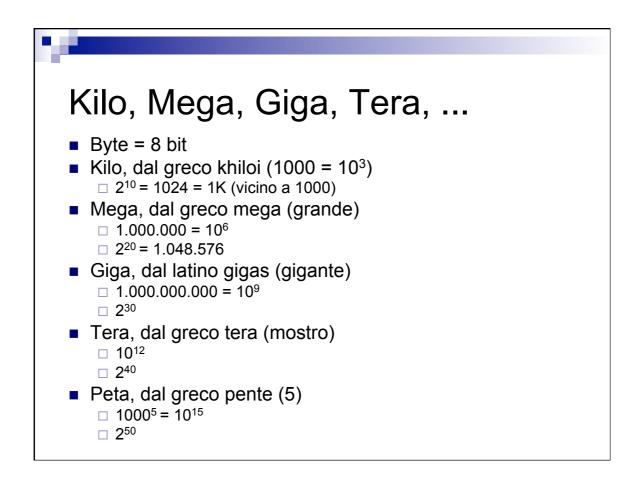
Base 10 e base 2
a. Base ten system 3 7 5 \rightarrow Representation $\begin{pmatrix} y_0 \\ y_1 \\ y_2 \\ y_3 \\ y_4 \\ y_5 \\ y_6 $
b . Base two system 1 0 1 1 \rightarrow Representation $\begin{array}{c} & & \\ &$

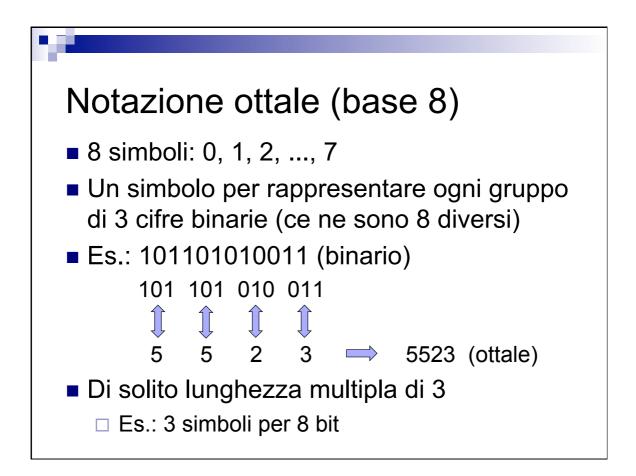


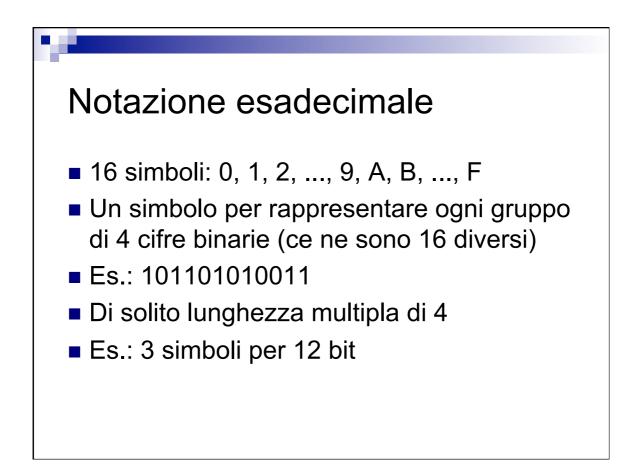












Notazione esadeo	imale	
	Bit pattern	Hexadecimal representation
	0000	0
• Es.: 101101010011 diventa	0001	1
B53	0010 0011	2 3
D 55	0100	4
	0101	5
	0110	6
	0111	7
	1000	8
	1001	9
	1010 1011	A B
	1100	C
	1101	D
	1110	Е
	1111	F

