

CONVITI INFERIORMI

• ESERCIZI CAMBIAMENTO BASE:

$$\begin{aligned}
 (875)_{10} &= ( )_8 = ( )_{16} \\
 (86375)_{10} &= ( )_8 = ( )_{16} \\
 (348)_{10} &= ( )_8 = ( )_{16} \\
 (598)_{10} &= ( )_8 = ( )_{16} \\
 (577)_8 &= ( )_{10} \\
 (675)_8 &= ( )_{10} \\
 (FF3)_{16} &= ( )_{10} \\
 (AD7)_{16} &= ( )_{10} \\
 (688)_{16} &= ( )_8 \\
 ( )_8 &= ( )_{16} \\
 (159,6875)_{10} &= ( )_{16} \\
 ( )_{16} &= ( )_8
 \end{aligned}$$

• OPERAZIONI IN BASE 2

$$\begin{aligned}
 1011001 + 0101110 &= 0111001 + 1001101 \\
 1011001 - 0101110 &= 1001101 + 1001101 \\
 1001101 \cdot 101 &= 1001101 \cdot 101 \\
 111010 : 100 &= 111010 : 100
 \end{aligned}$$

• NUMERI ESPLICITI IN COMPLEMENTO A 2

$$\begin{aligned}
 (-105)_{10} &= ( )_2 \\
 (-18)_{10} &= ( )_2 \\
 (150)_{10} &= ( )_2 \\
 (1101104)_{10} &= ( )_2 \\
 (1101104)_{10} &= ( )_2
 \end{aligned}$$

• OPERAZIONI IN COMPLEMENTO A 2

$$\begin{aligned}
 (57)_{10} + (-12)_{10} &= ( )_{10} \\
 (158)_{10} + (-27)_{10} &= ( )_{10}
 \end{aligned}$$

NUMERI IN UNOLO MOBILE

$$\begin{aligned}
 (575)_{10} &= ( )_2 \\
 (3475)_{10} &= ( )_2 \\
 (908375)_{10} &= ( )_2 \\
 (10375)_{10} &= ( )_2
 \end{aligned}$$