

Számrendszerek
Gyakorló feladatok

$$10101010_{(2)} = \dots\dots\dots (10$$

$$10011010_{(2)} = \dots\dots\dots (10$$

$$214_{(10)} = \dots\dots\dots (2$$

$$218_{(10)} = \dots\dots\dots (2$$

$$A19C_{(16)} = \dots\dots\dots (10$$

$$B18C_{(16)} = \dots\dots\dots (10$$

$$1724_{(10)} = \dots\dots\dots (16$$

$$1980_{(10)} = \dots\dots\dots (16$$

$$1010111100110101100001101_{(2)} = \dots\dots\dots (16$$

$$1010111100000110110110111_{(2)} = \dots\dots\dots (16$$

$$30F4C25_{(16)} = \dots\dots\dots (2$$

$$3F40C25_{(16)} = \dots\dots\dots (2$$