

Octal and Hexadecimal - MCQ

- 1) The octal equivalent of $1F3_{16}$ is
- a) 763_8 b) 750_8 c) 764_8 d) 762_8

- 2) Which of the following is the hexadecimal equivalent of 77_8 ?
- a) $4D_{16}$ b) $F3_{16}$ c) $3F_{16}$ d) $D4_{16}$

- 3) The hexadecimal equivalent of 11_8 is
- a) 13_{16} d) 11_{16}

- 4) Which of the following is the octal equivalent of 351_{10} ?
- a) 351_8 d) 353_8

- 5) The octal equivalent of 4141_{10} is
- a) 1414_8 d) 4141_8

- 6) Which of the following is the hexadecimal equivalent of 35_8 ?
- a) $3A_{16}$ b) $1C_{16}$ c) $4F_{16}$ d) $1D_{16}$

- 7) The hexadecimal equivalent of 50_8 is
- a) 28_{16} b) 30_{16} c) 35_{16} d) 29_{16}

