

Decimal and Binary - MCQ

1) Which of the following is the decimal equivalent of 1111_2 ?

a) 14_{10}

b) 7_{10}

c) 15_{10}

d) 10_{10}

2) The binary equivalent of 24_{10} is

a) 11000_2

b) 1101_2

c) 11011_2

d) 1010_2

3) Which of the fo

a) 1001_2

d) 111_2

4) The decimal eq

a) 42_{10}

d) 39_{10}

5) Which of the fo

a) 68_{10}

d) 64_{10}

6) The binary equi

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b) 10011_2

c) 101111_2

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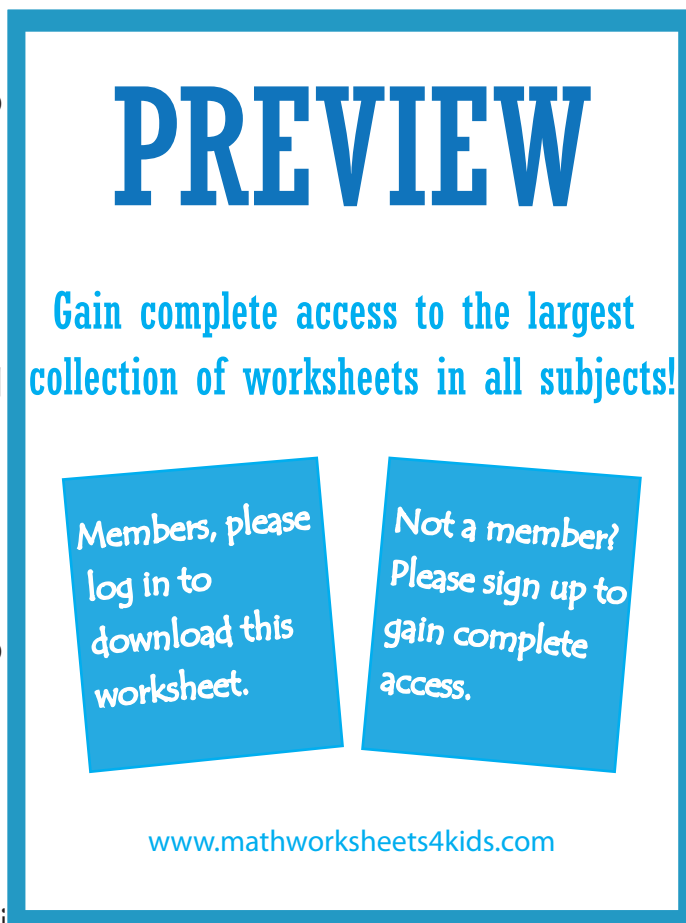
7) Which of the following is the decimal equivalent of 1010010_2 ?

a) 82_{10}

b) 90_{10}

c) 84_{10}

d) 92_{10}



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