

Name: _____

Decimal to Binary

Convert each decimal number to its binary equivalent.

1) 16_{10}

2) 43_{10}

3) 39_{10}

4) 27_{10}

5) 11_{10}

6) 32_{10}

7) 8_{10}

8) 14_{10}

9) 45_{10}

10) 5_{10}

Decimal to Binary

Convert each decimal number to its binary equivalent.

1) 16_{10}

10000_2

2) 43_{10}

101011_2

3) 39_{10}

100111_2

4) 27_{10}

11011_2

5) 11_{10}

1011_2

6) 32_{10}

100000_2

7) 8_{10}

1000_2

8) 14_{10}

1110_2

9) 45_{10}

101101_2

10) 5_{10}

101_2