

Binary Numbers Quiz

January 3, 2014

Name: _____ Period: _____

1. Convert 28 into its equivalent binary number.
2. Convert 100111 into its equivalent decimal number.
3. Find the solution to each of the following binary arithmetic problems.
 - a. $110111 + 110$
 - b. 110111×110

Binary Numbers Quiz

January 3, 2014

Name: _____ Period: _____

1. Convert 28 into its equivalent binary number.
2. Convert 100111 into its equivalent decimal number.
3. Find the solution to each of the following binary arithmetic problems.
 - a. $110111 + 110$
 - b. 110111×110