|  |
| --- |
| Binary Conversion (Decimal & Hexadecimal) |
| [Generation of all possible combinations] |

|  |
| --- |
| 2020 | By: Justin Winchester |

****

|  |
| --- |
| Binary Conversion  Program! |
| BINARY == DECIMAL== HEXADECIMAL.  ▷ Binary to Hex Converter | Binary to Hexadecimal  This is a program produced using C++! Welcome! This is an informative guide on a program that produces numbers relevant to information technologies. In the world of the internet information is shared on networks and in order to communicate with someone you must have their proper respective address. These sets of addresses that correlate to webpages are represented using Internet Protocol (IP) addresses. These numbers can be represented using different number systems. They can be presented in either decimal, binary, or hexadecimal notation. In general, we use a decimal system and computers interpret binary or hexadecimal. |
|  |