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C#, a common way is to use a pre-built function (e.g. BitConverter.GetString(BitConverter.GetBytes(integ er)). I'm pretty sure the same is true of other languages (since this is an extremely common data-transformation). When should I use a pre-built function, and when should I use a simple conversion? A: There are two options, depending on your preference, although the decimal representation is generally assumed to be more readable, and also allow for easy exponentiation: \$int = 5

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