Uniform binary search algorithm in C Source: http://en.wikipedia.org/wiki/Uniform\_binary\_search
This code is licensed under the Creative Commons Attribution-ShareAlike License. It is from the Wikipedia article "Obfuscated code" dated 2009-02-21. Uniform binary search is an optimization of the classic binary search algorithm invented by Donald Knuth and given in Knuth's The Art of Computer Programming. It uses a lookup table to update a single array index



