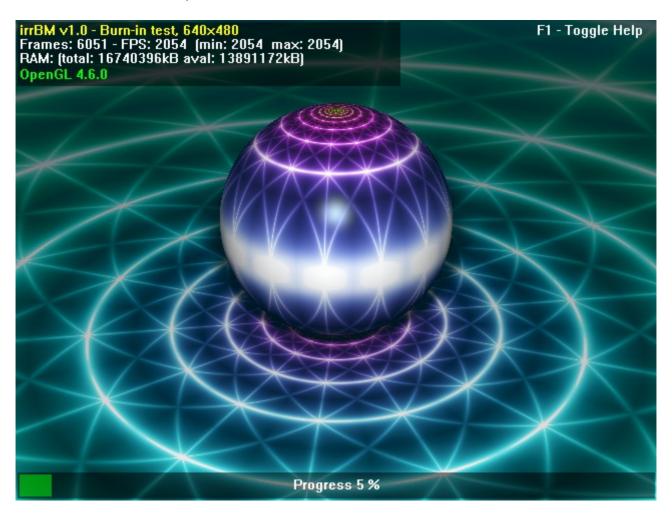
- irrBM -

This tool has been created for the purpose of comparing how the same code used for **GLSL** can be executed in C++. The GLSL code used in the examples has been extracted from https://www.shadertoy.com and adapted by me to C++. The **Irrlicht3D** engine has been used to generate the graphics in a simple and fast way. There are some examples that are very complex and consume a lot of resources, use them with caution!



In addition, you can perform tests to see how the examples perform on your PC and obtain an average FPS and memory consumed during the tests.

LICENSED

Copyright (c) 2022 TheMrCerebro

irrBM - Zlib license.

This software is provided 'as-is', without any express or implied warranty. In no event will the authors be held liable for any damages arising from the use of this software.

Permission is granted to anyone to use this software for any purpose, including commercial applications, and to alter it and redistribute it freely, subject to the following restrictions:

- 1. The origin of this software must not be misrepresented; you must not claim that you wrote the original software. If you use this software in a product, an acknowledgment in the product documentation would be appreciated but is not required.
- 2. Altered source versions must be plainly marked as such, and must not be misrepresented as being the original software.
- 3. This notice may not be removed or altered from any source distribution.

If you think this tool is useful, you can help me in various ways: help me improve it, advertising where you think is convenient or making a donation.

-To contact me or DONATION\$-



or

themrcerebro@gmail.com

THANKS!!!