

A blue parallelogram and a light green parallelogram are positioned in the upper-left corner of the slide. The blue shape is partially behind the green one. Both shapes are tilted diagonally. The background of the entire slide is a dark navy blue with several lighter blue diagonal stripes running from the bottom-left towards the top-right.

# Setup Moon Windows

# Instalar Git

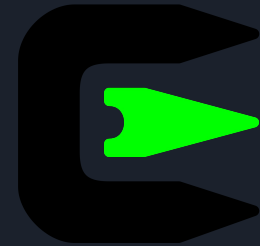
- <https://git-scm.com/>
- Agregar git al path





# Instalar Cygwin

- <https://www.cygwin.com/>
- Añadir al Path
- Configurar Cygwin
- <https://su2code.github.io/docs/Cygwin-Build-for-Windows/>
- Probar c++20



# Instalar Ninja v1.5.3

- <https://github.com/ninja-build/ninja>
- Añadir al Path





# Instalar Cmake

- <https://cmake.org/>
- Añadir al Path
- Crear un Hola Mundo



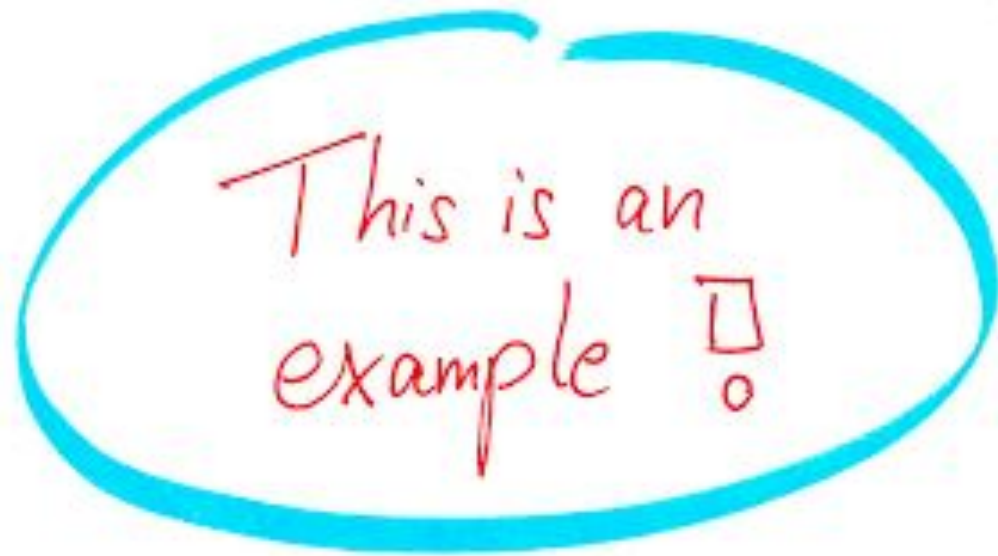


# Clonar Moon

- Colocar en opt
- Revisar README.md
- Compilar Moon
  - `cmake ../.. -G "Ninja" -DCMAKE_CXX_COMPILER=g++  
-DCMAKE_C_COMPILER=gcc`



## Ejemplo Sencillo

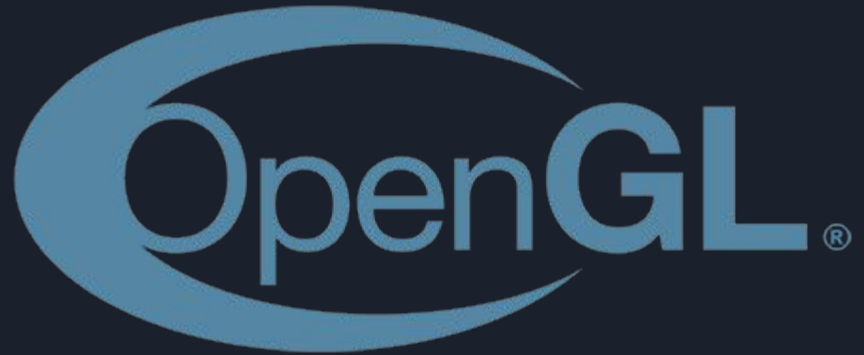


This is an  
example ◻



# Instalar OpenGL en Cygwin

- <https://cygwin.com/packages/summary/libGL1.html>
- Probar -lopengl32 -lgdi32 -lglu32





# Clonar SandBox (entorno controlado)

- Compilar
- Probar ejemplo

