```
Renderer
     # scale
     # width
     # height
     + Renderer()
     + Renderer()
     + setCamera()
     + addLight()
     + start()
     + renderMesh()
     + getRendered()
     + finish()
  LightZBufferRenderer
# zbuffer
# buffer
# camera
# lights
# meshes
# currentMesh
# projected
+ LightZBufferRenderer()
+ LightZBufferRenderer()
+ ~LightZBufferRenderer()
+ setCamera()
+ addLight()
+ start()
+ renderMesh()
+ getRendered()
+ finish()
# fillTriangle()
# getLeftRightBounds()
# triangleSort()
# calculateIntensity()
# putPixel()
# getBrezenhemX()
# getNormals()
# getZLine()
```