```
glm::angle

glm::detail::compute
_rgbToSrgb::call

glm::detail::compute
_smoothstep_vector::call

glm::clamp

glm::orientedAngle

glm::packF3x9_E1x5

glm::packRGBM

glm::packSnorm

glm::packSnorm1x16

glm::packSnorm1x8

glm::packSnorm2x16

glm::packSnorm2x8

glm::packSnorm3x10_1x2

glm::packSnorm4x16

glm::packSnorm4x8

glm::packUnorm

glm::packUnorm1x16                          glm::associatedMin

glm::packUnorm1x5_1x6_1x5                    glm::detail::compute
                                            _clamp_vector::call

glm::packUnorm1x8                           glm::detail::compute
                                            _min_vector::call

glm::packUnorm2x16          glm::clamp                              glm::min

glm::packUnorm2x3_1x2                        glm::compMin

glm::packUnorm2x4                           glm::fmin

glm::packUnorm2x8                           glm::hsvColor

glm::packUnorm3x10_1x2                      glm::isIdentity

glm::packUnorm3x5_1x1                       glm::min

glm::packUnorm4x16                          glm::simplex

glm::packUnorm4x4

glm::packUnorm4x8

glm::saturate

glm::simplex

glm::smoothstep

glm::unpackSnorm

glm::unpackSnorm1x16

glm::unpackSnorm1x8

glm::unpackSnorm2x16

glm::unpackSnorm2x8

glm::unpackSnorm3x10_1x2

glm::unpackSnorm4x16

glm::unpackSnorm4x8
```