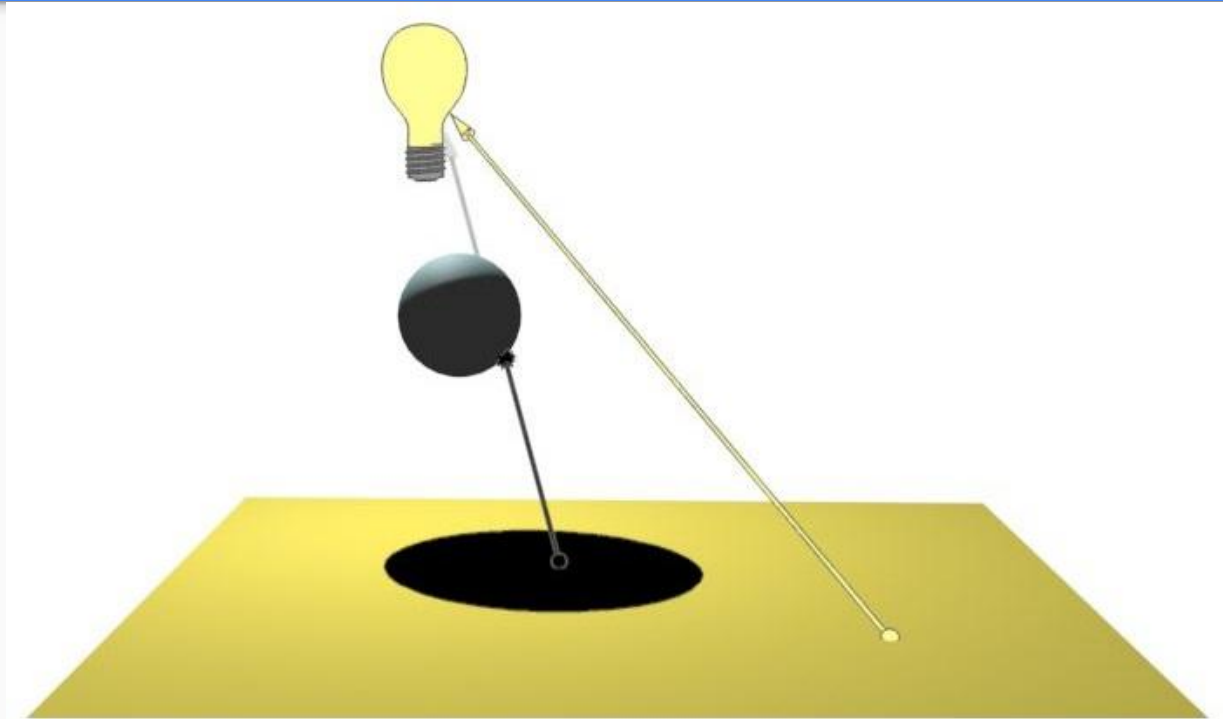
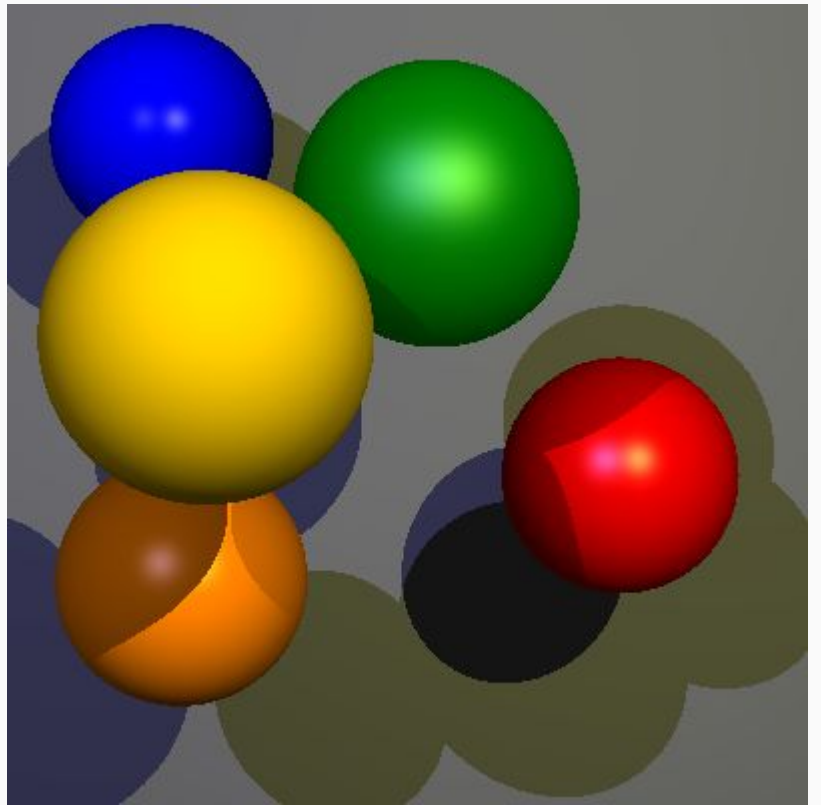
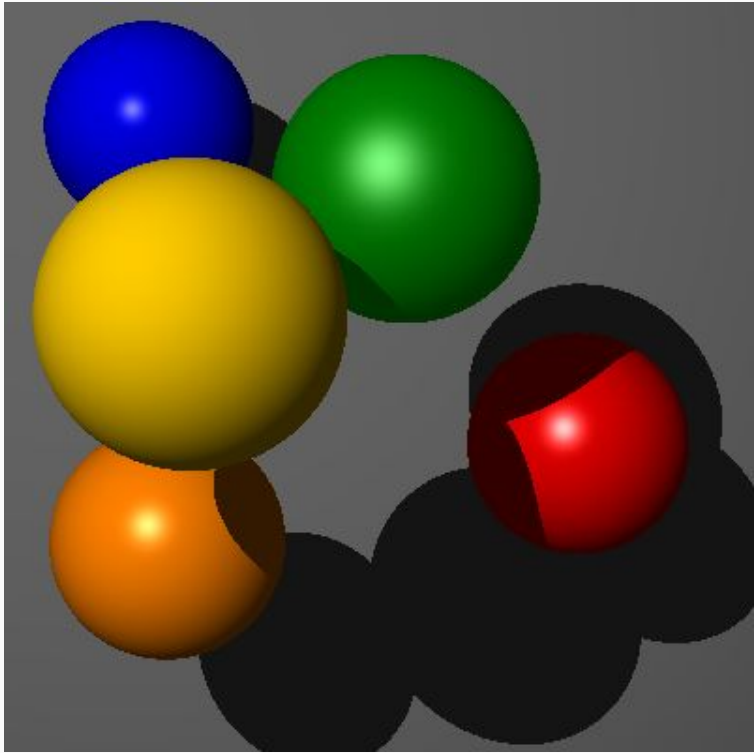


# Raytracer 2

Daniël Haitink and Robin Entjes

# shadows

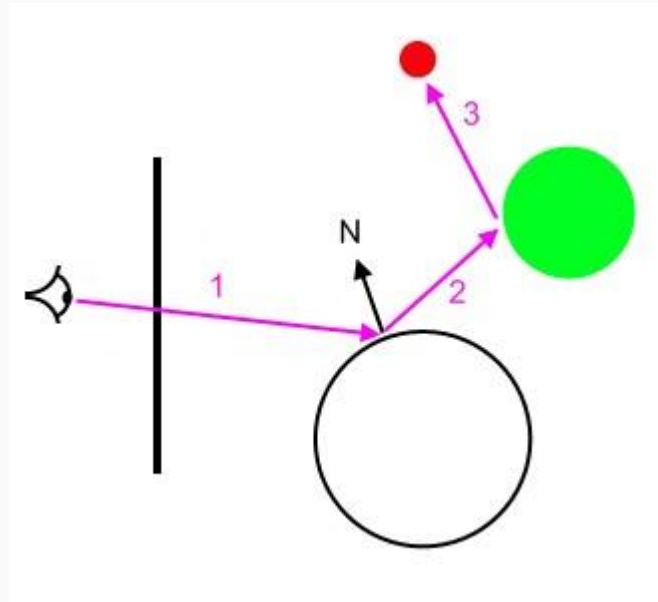


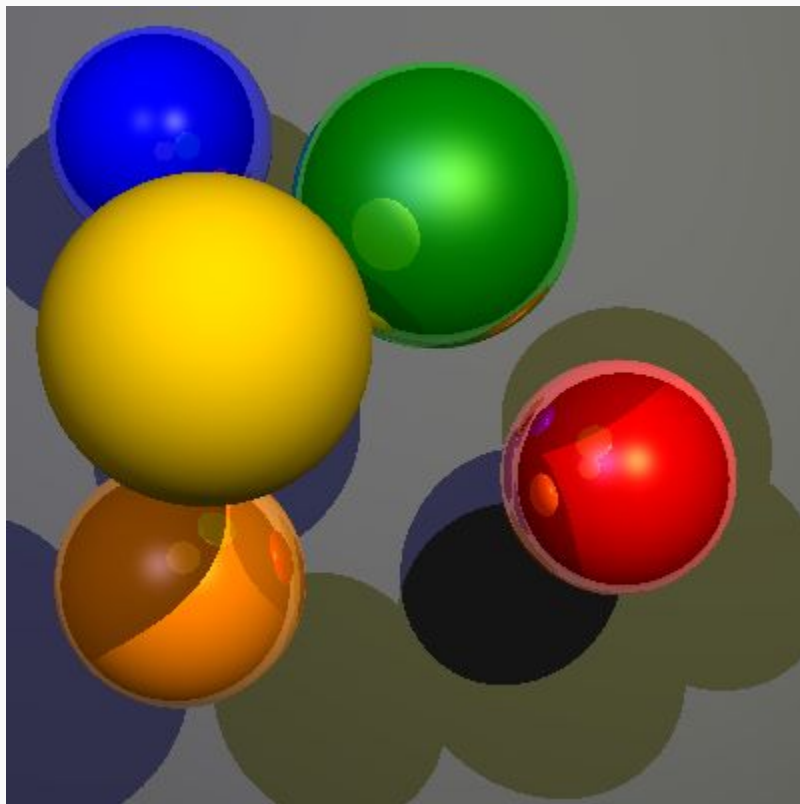


# Reflections

recursive using the View reflection

add returned color to color of pixel

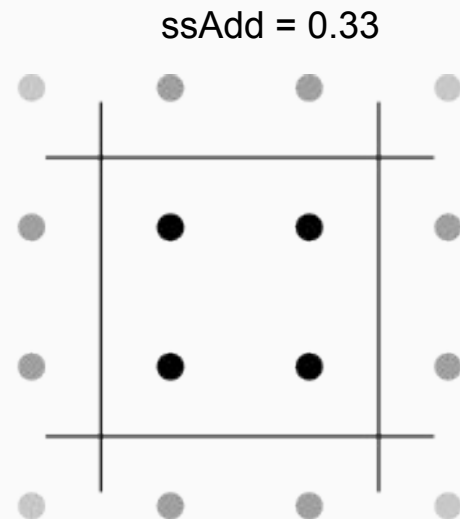
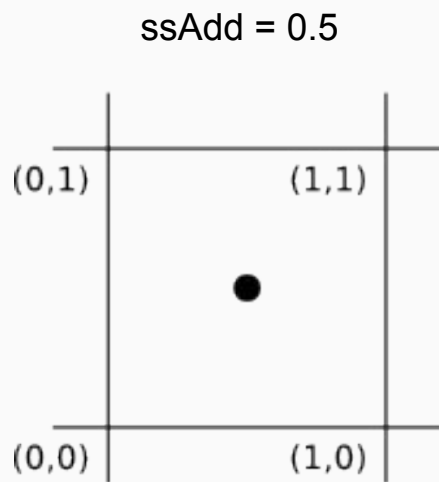


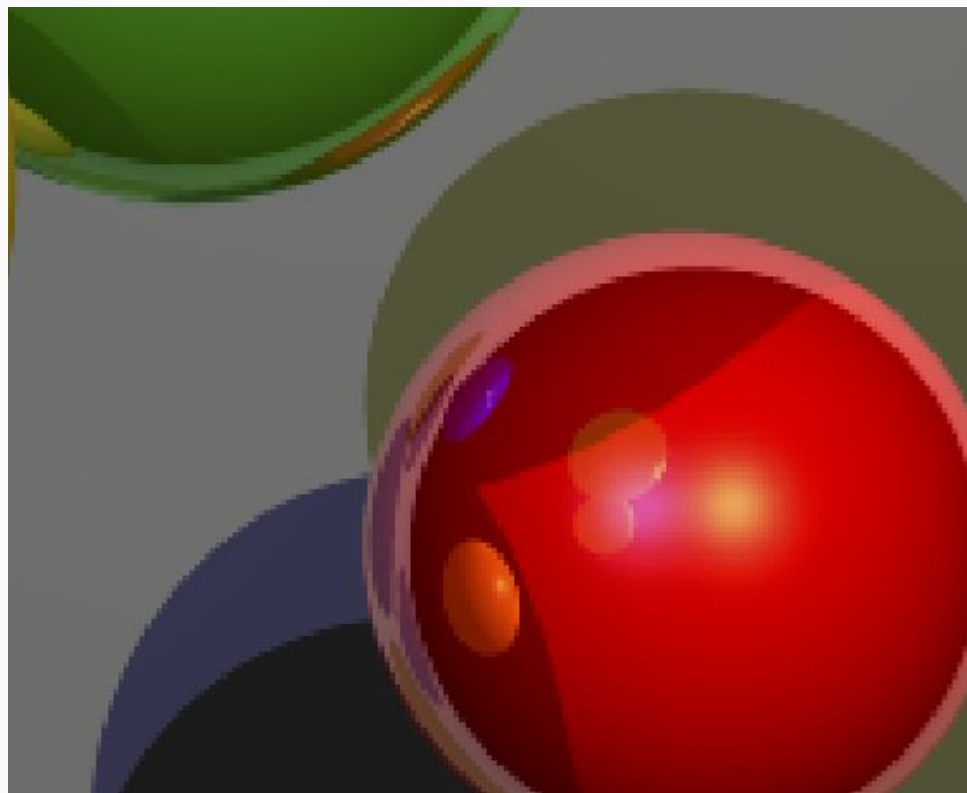
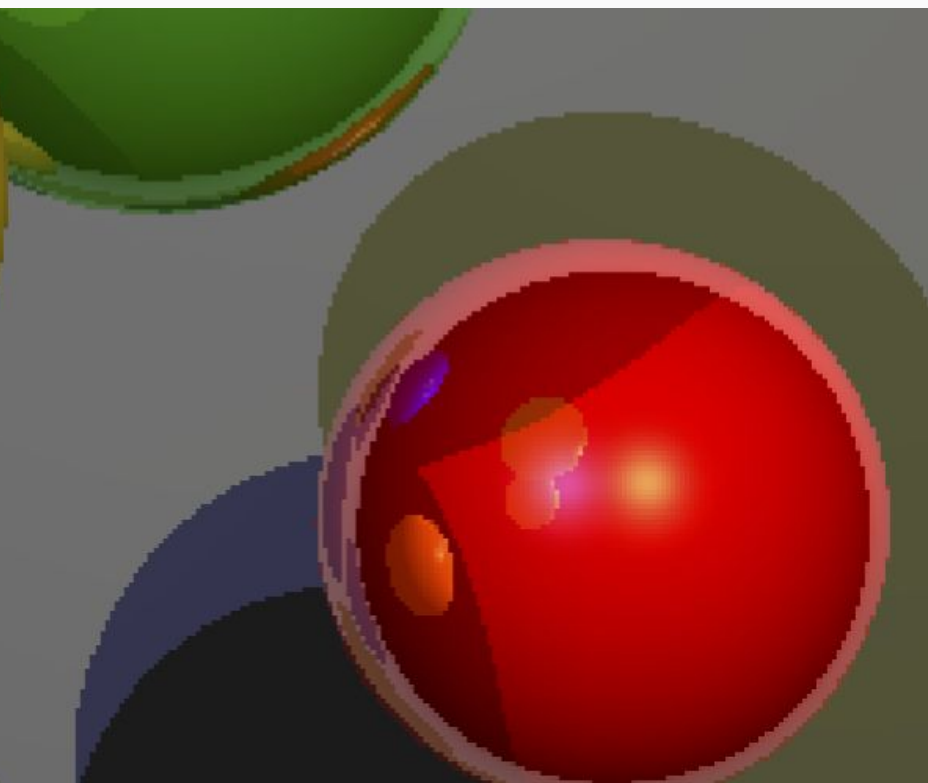


# SuperSampling

$ssAdd = 1/(\text{supersampling}+1)$

add  $ssx * ssAdd$  and  $ssy * ssAdd$





Left without SS, right with

# Camera

