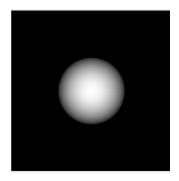
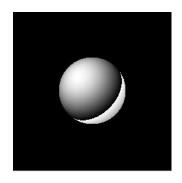
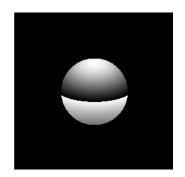
image(a) : S = [0,0,1], r = 50, a = 0.5, m = 1



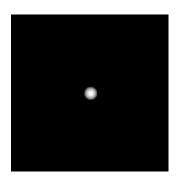
image(b) :  $S = [1/\sqrt{3}, 1/\sqrt{3}, 1/\sqrt{3}], r = 50$ , a = 0.5, m = 1



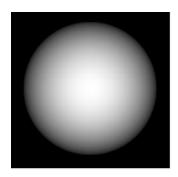
image(c) : S = [1,0,0], r = 50, a = 0.5, m = 1



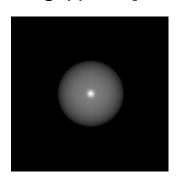
image(d) : S = [0,0,1], r = 10, a = 0.5, m = 1



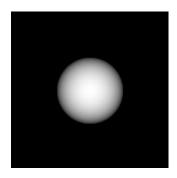
image(e) : S = [0,0,1], r = 100, a = 0.5, m = 1



image(f) : S = [0,0,1], r = 50 , a = 1, m = 1



image(g): S = [0,0,1], r = 50, a = 0.5, m = 1



image(i) : S = [0,0,1], r = 50 , a = 0.5, m = 10000

