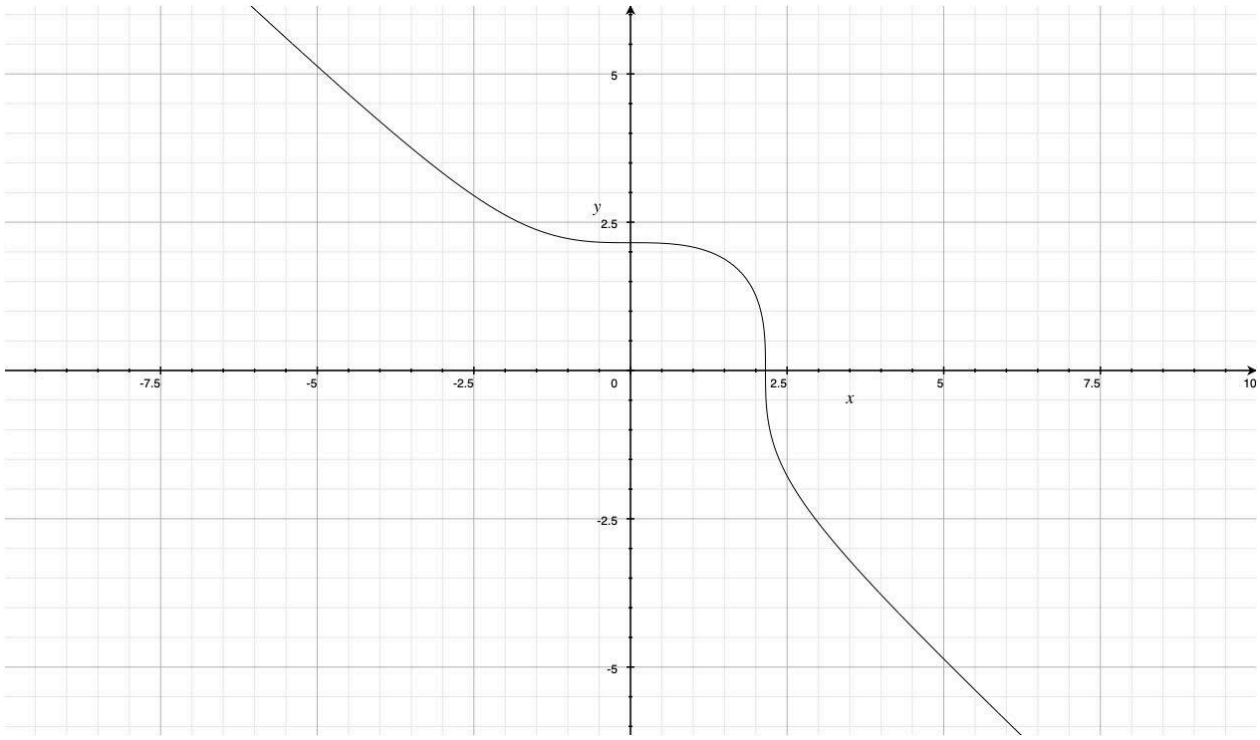
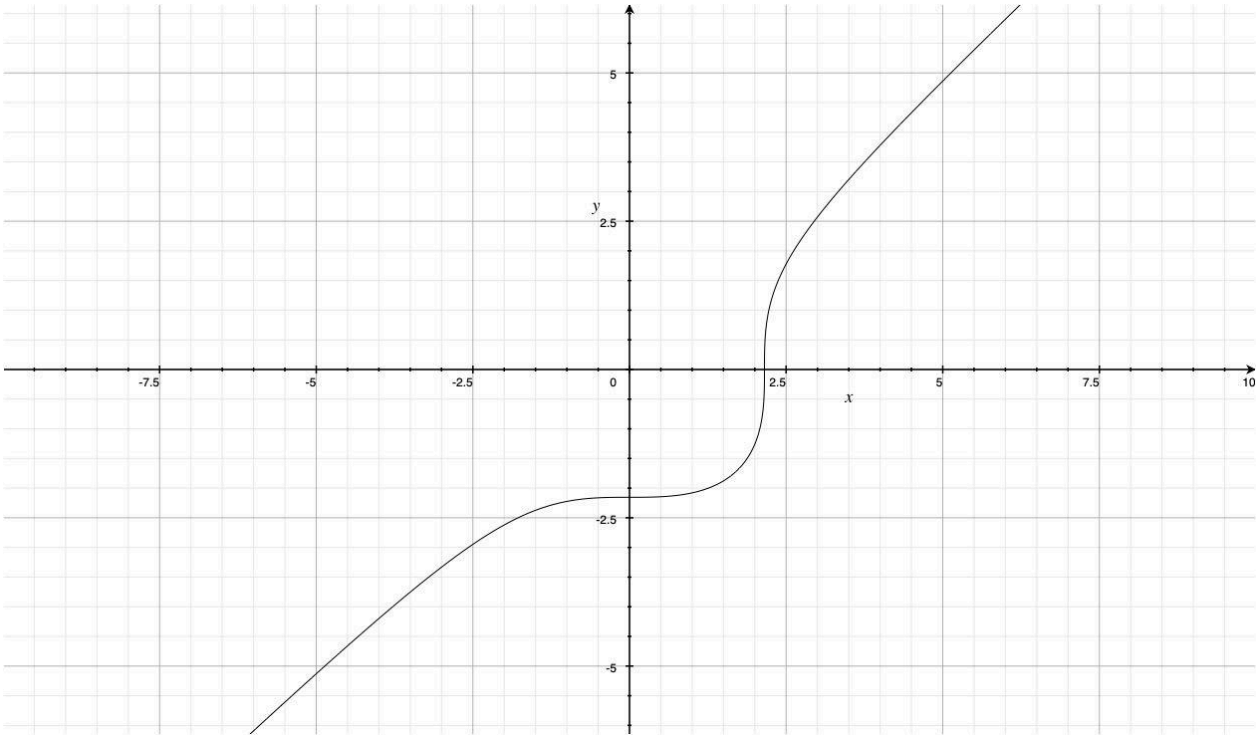
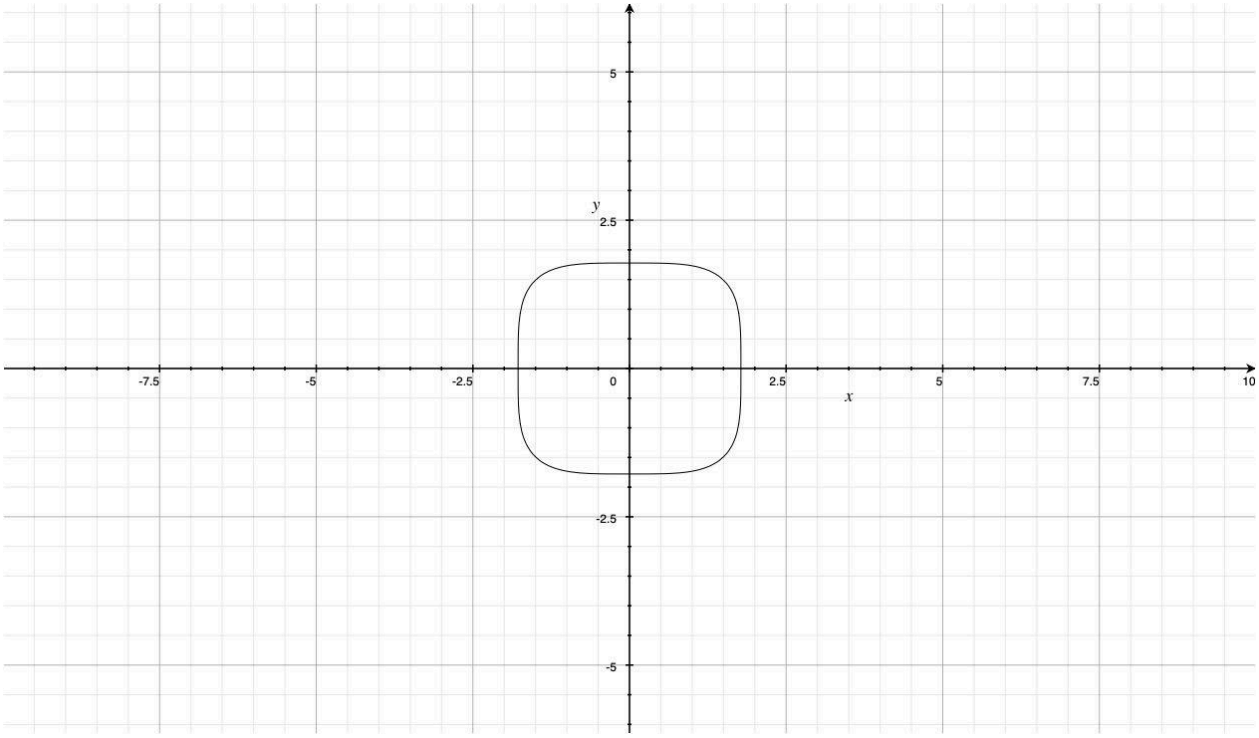
x ^ 3 + y ^ 3 = 10



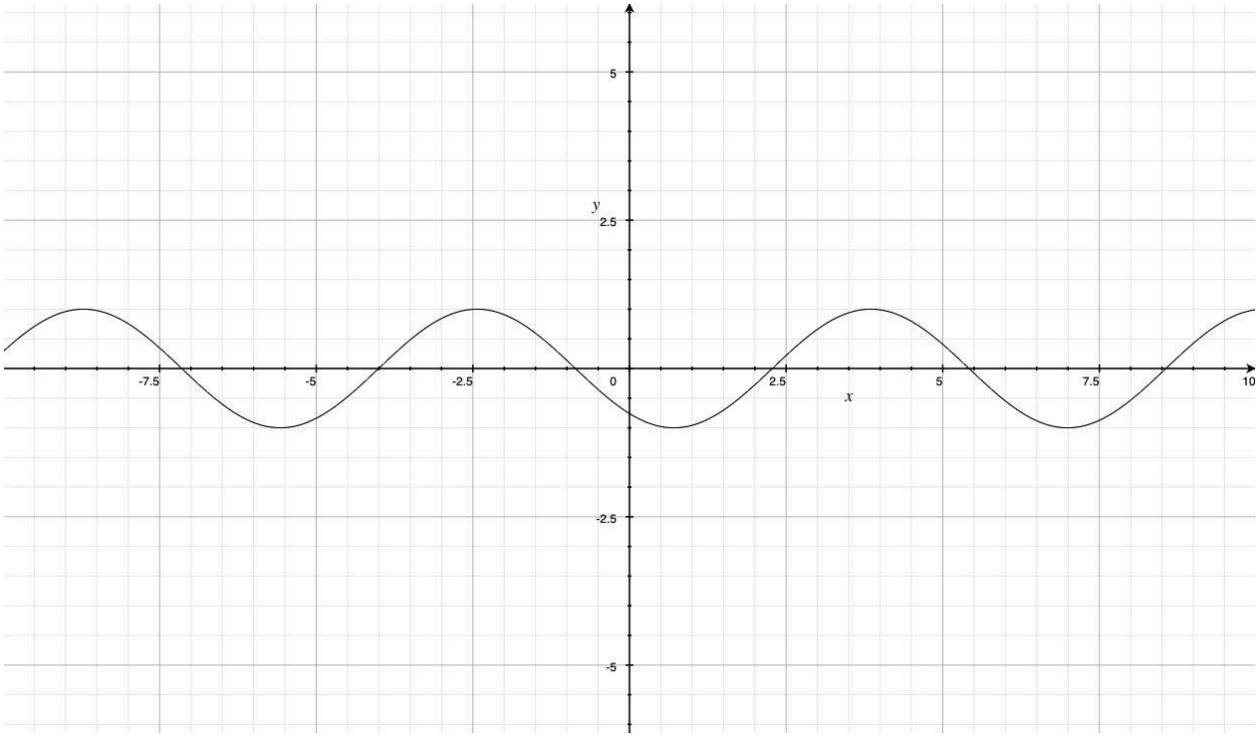
x ^ 3 - y ^ 3 = 1



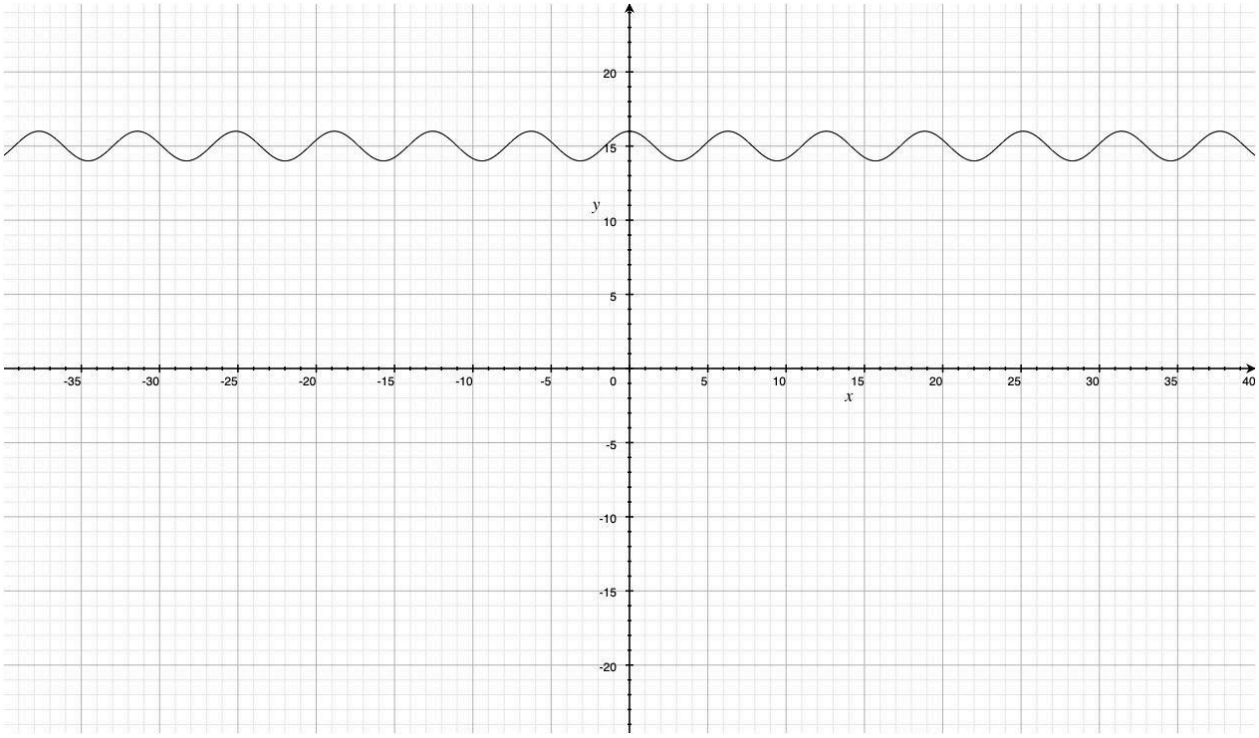
x ^ 4 + y ^ 4 = 10



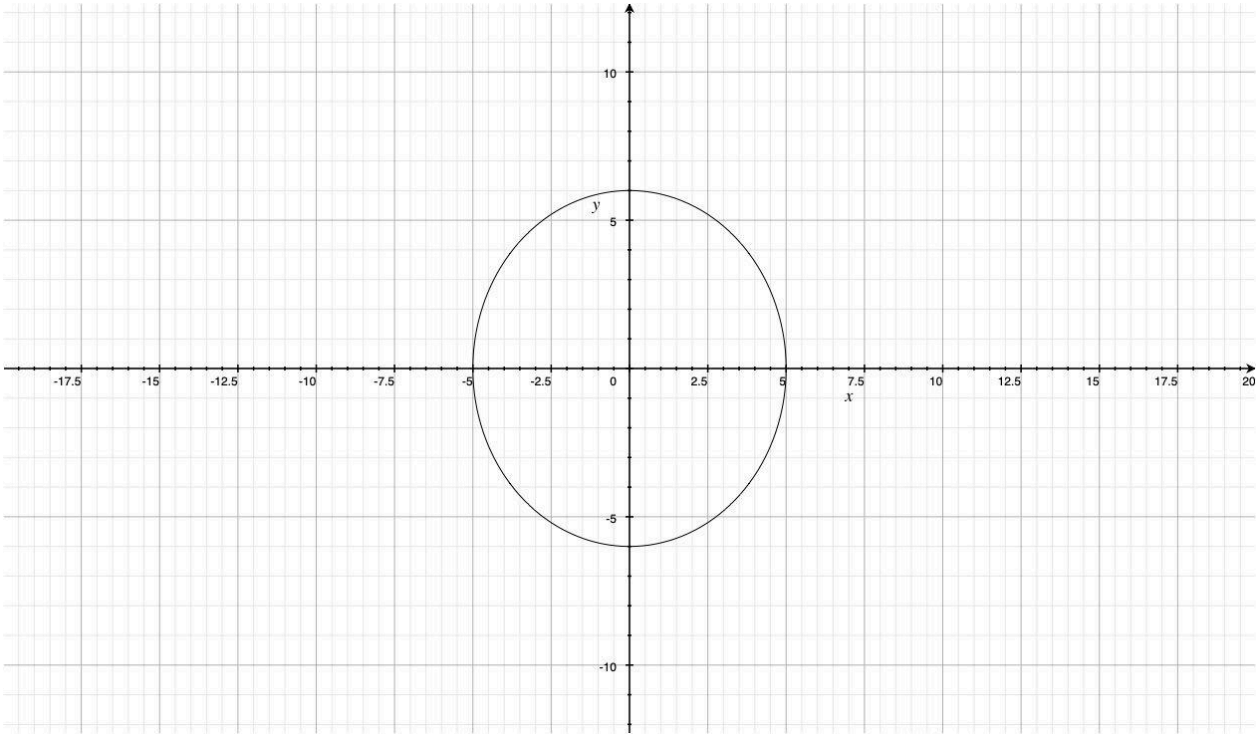
y = cos(x + 15)



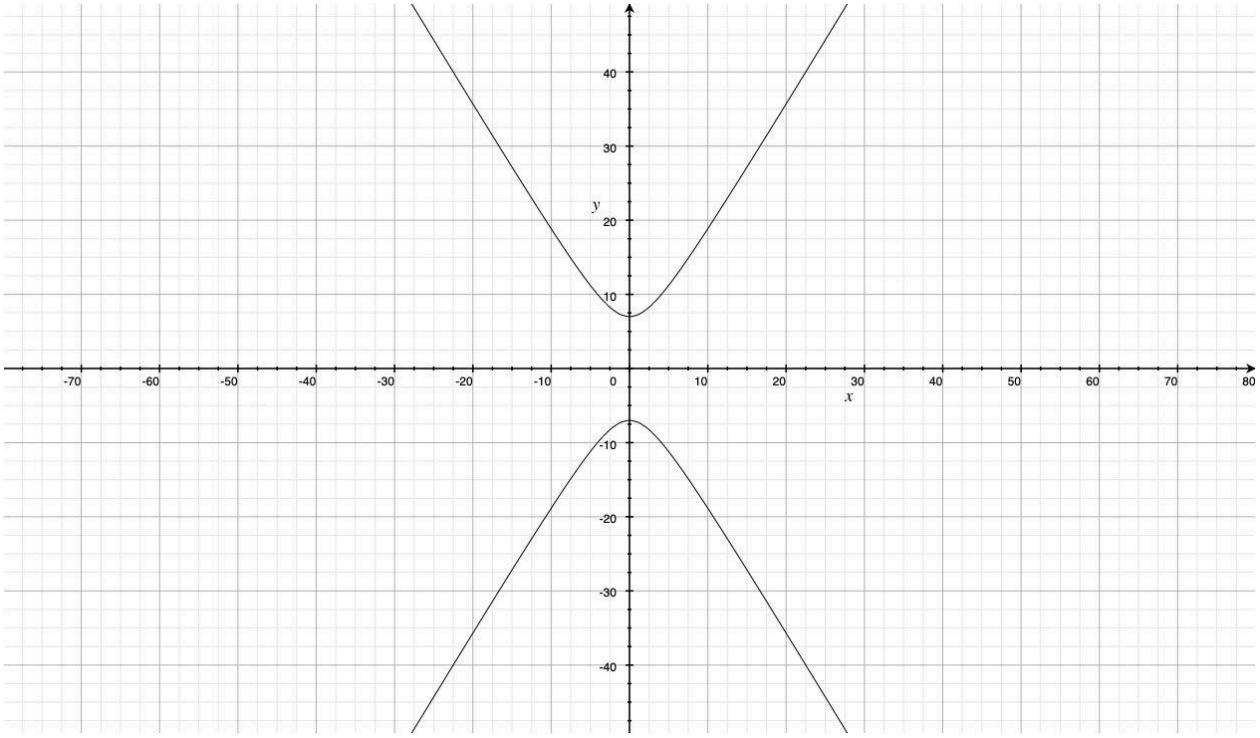
y = cos x + 15



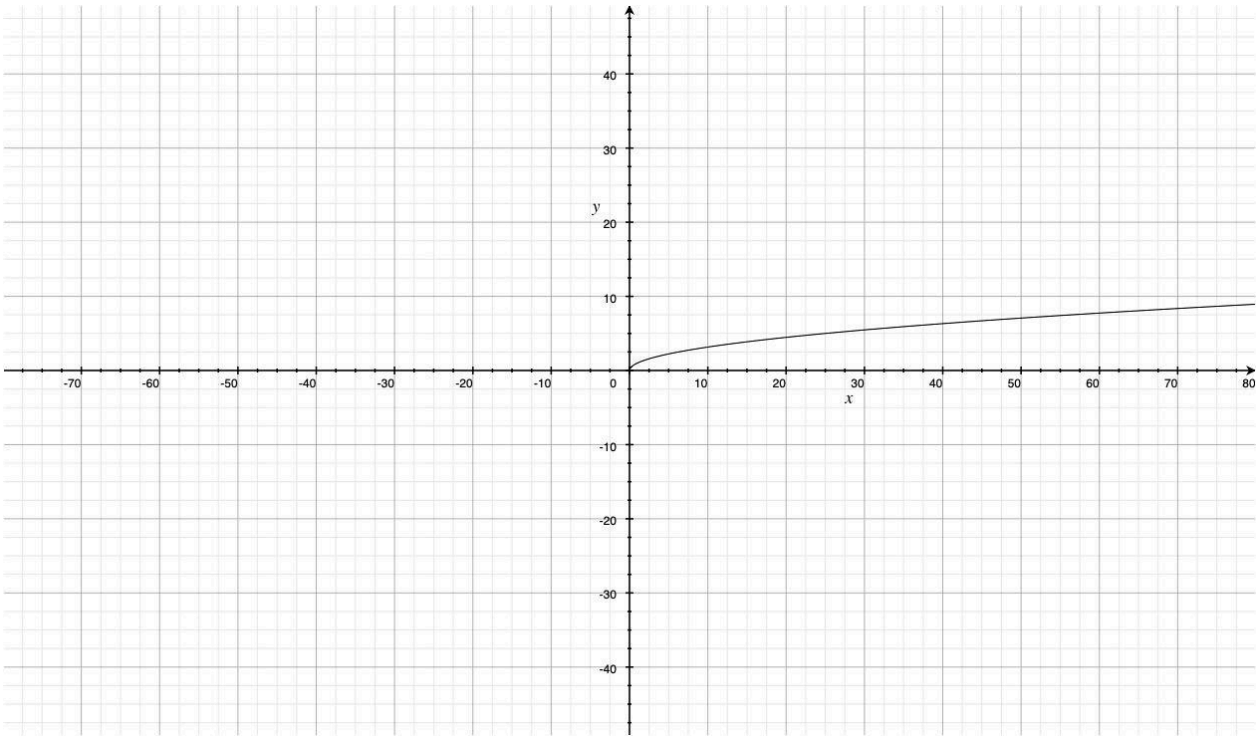
(x ^ 2)/25 + (y ^ 2)/36 = 1



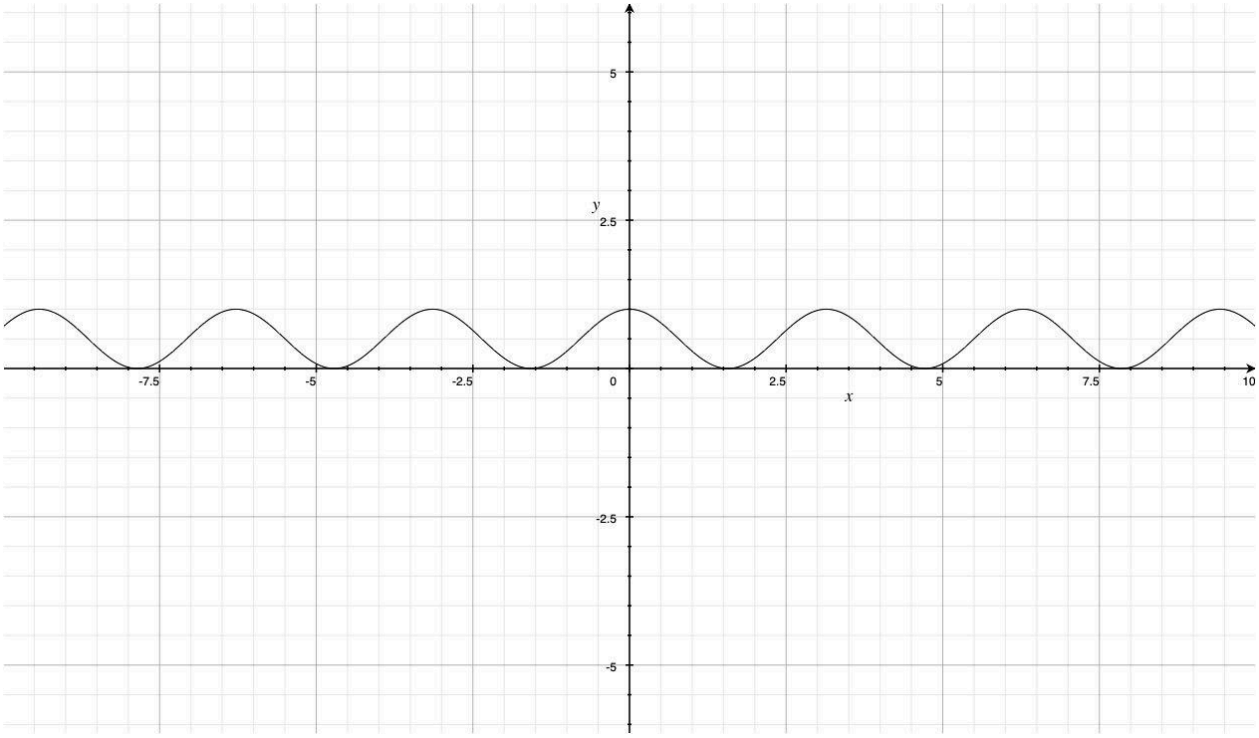
(y ^ 2)/49 - (x ^ 2)/16 = 1



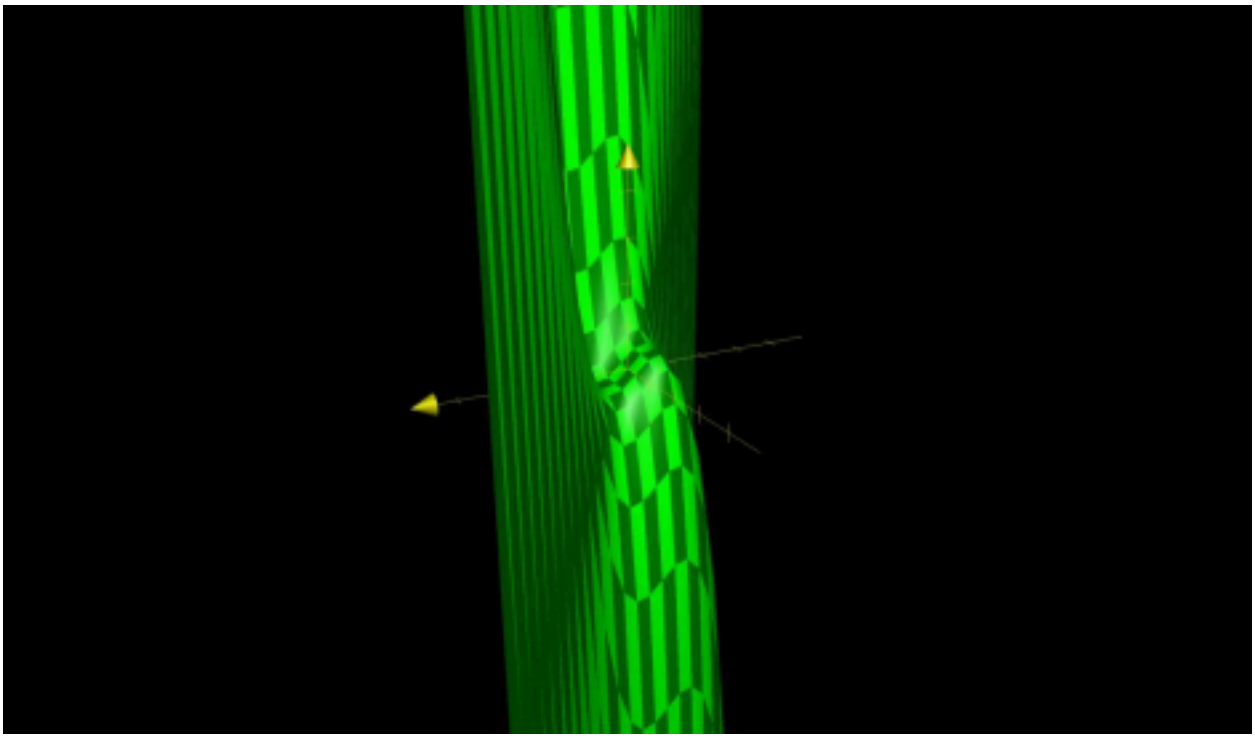
y = sqrt(x)



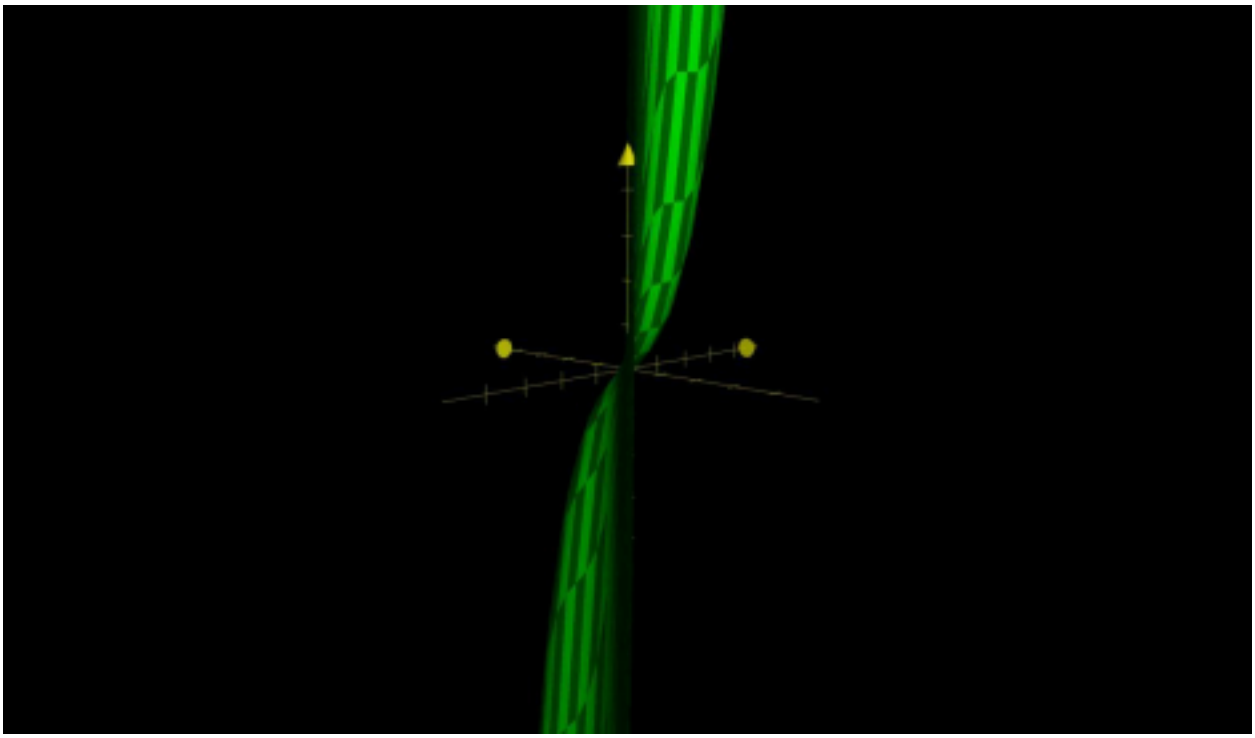
y = cos^2 x



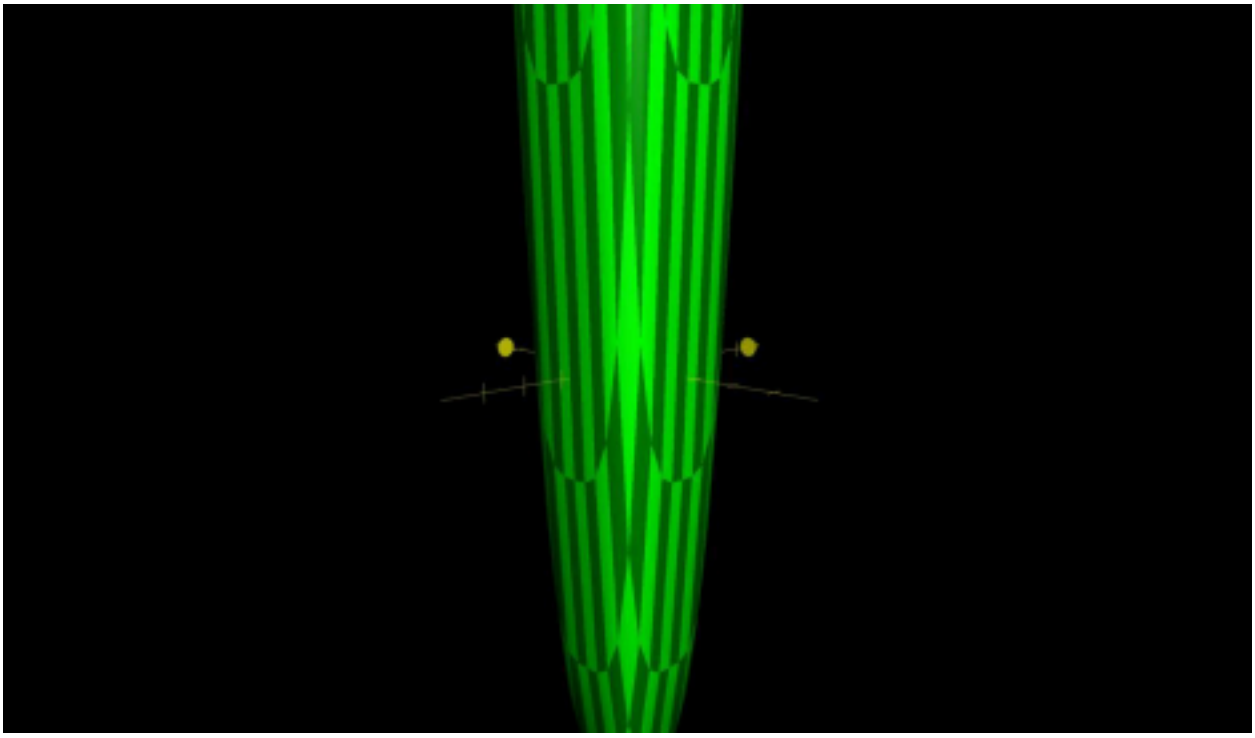
z = x ^ 3 + y ^ 3 - y



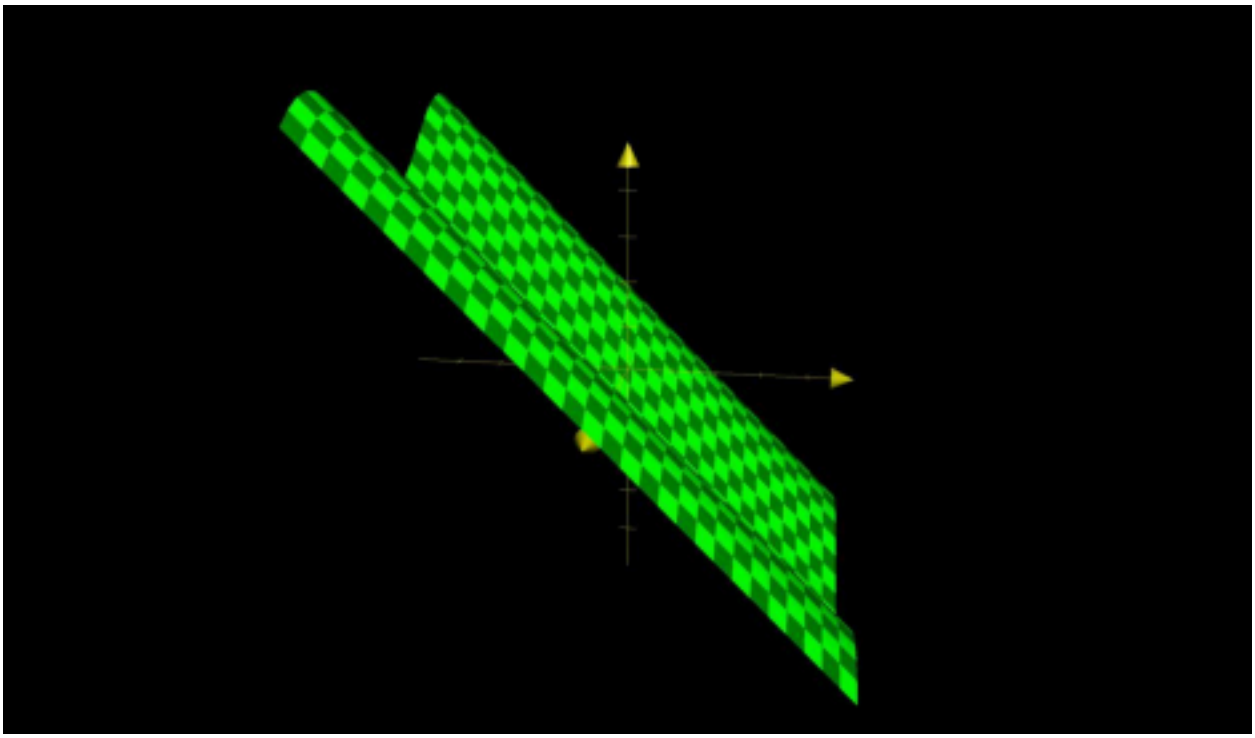
z = x ^ 3 - y ^ 3 - y



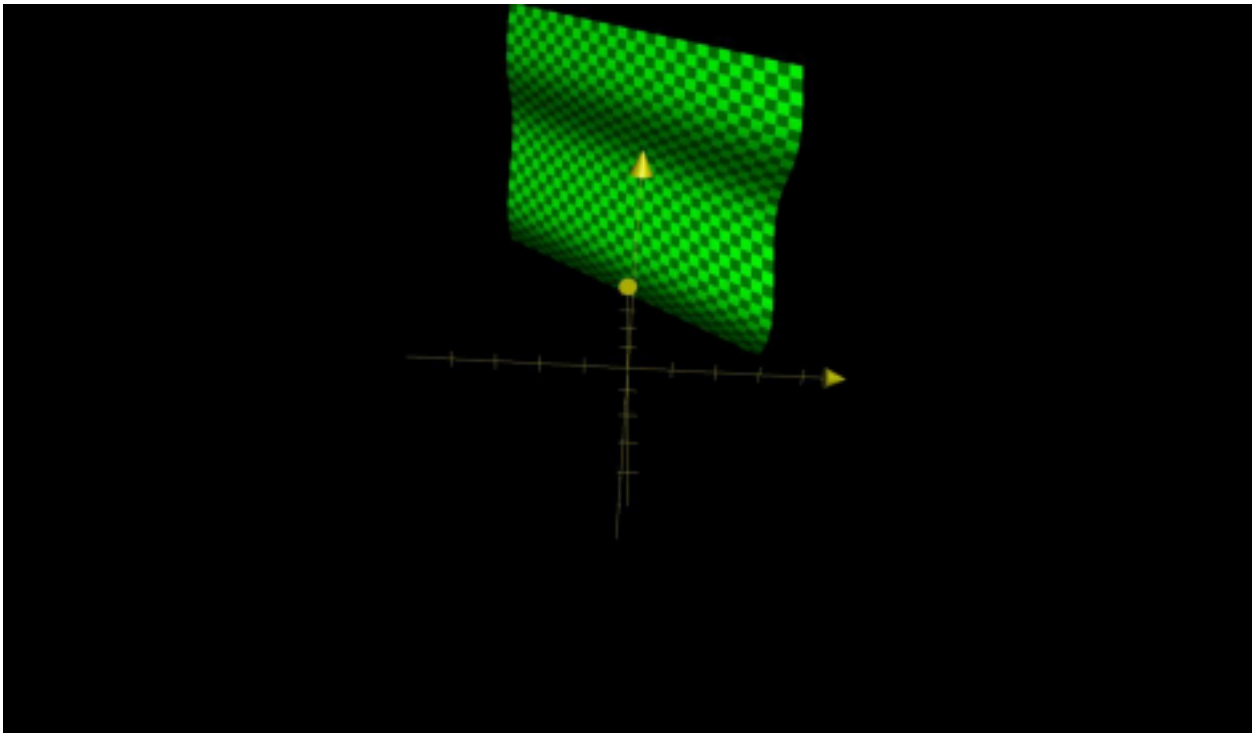
z = x ^ 4 + y ^ 4 - 10



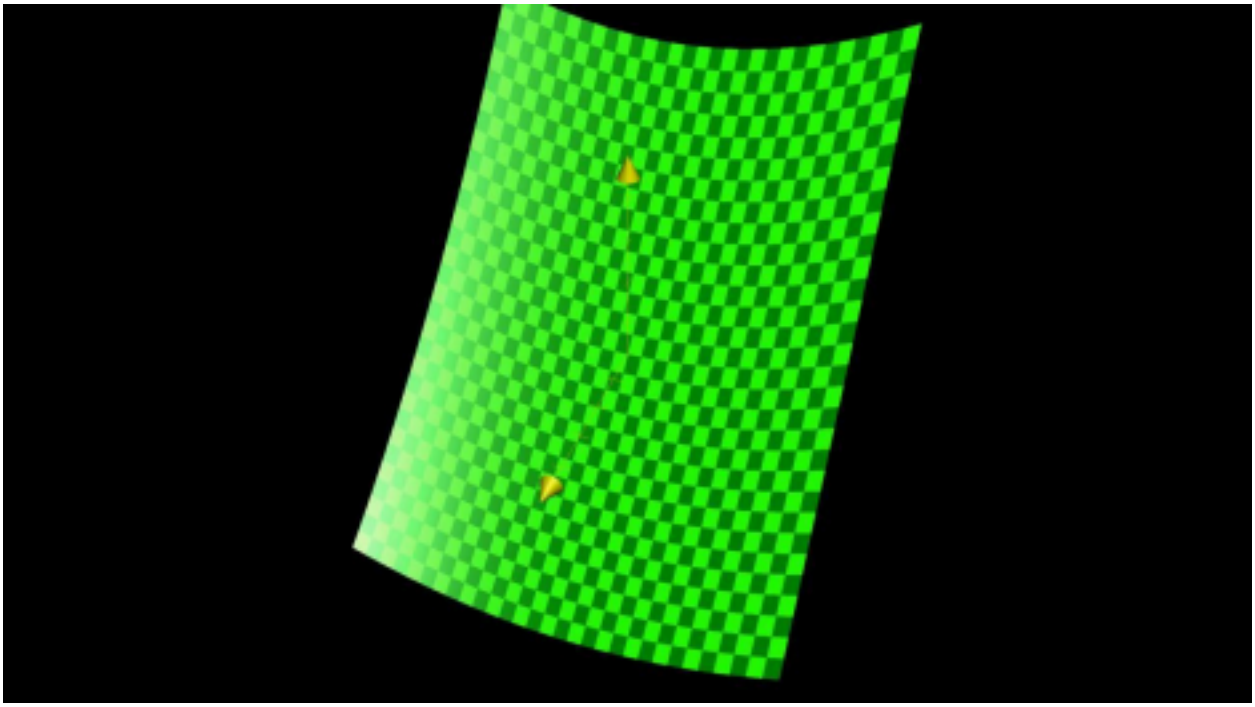
z = cos(x + 15) - y



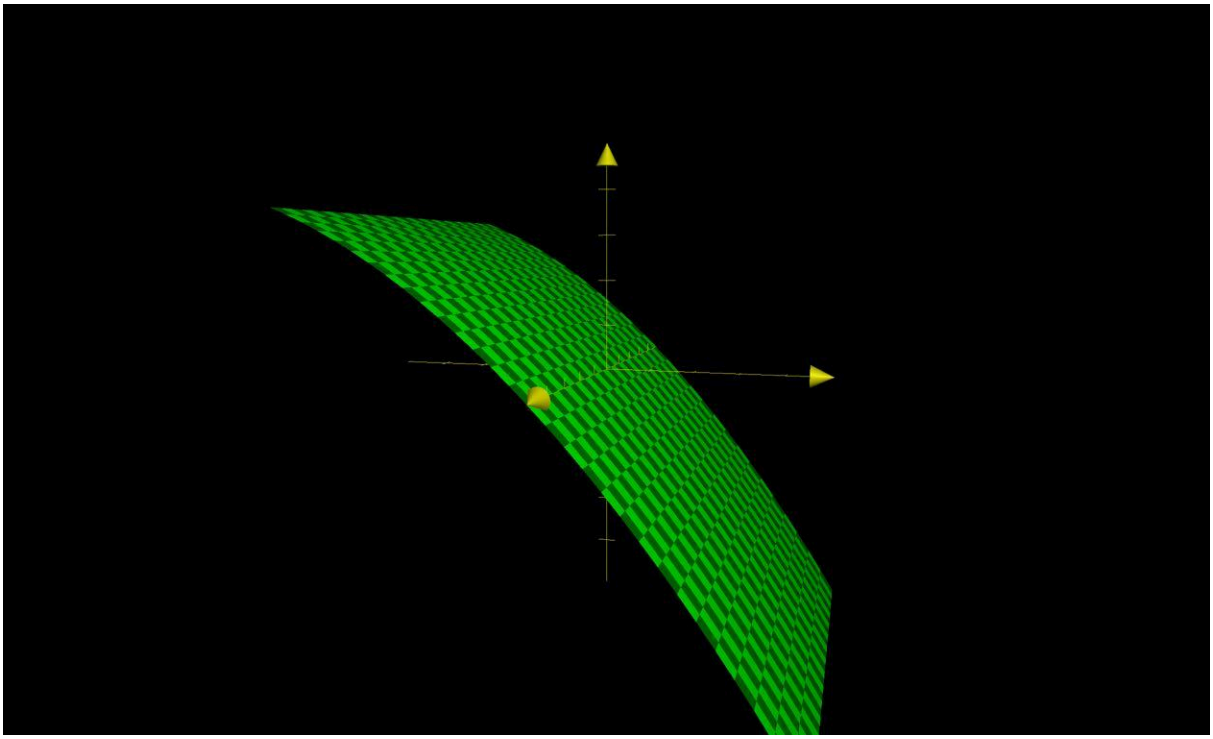
z = cos x + 15 - y



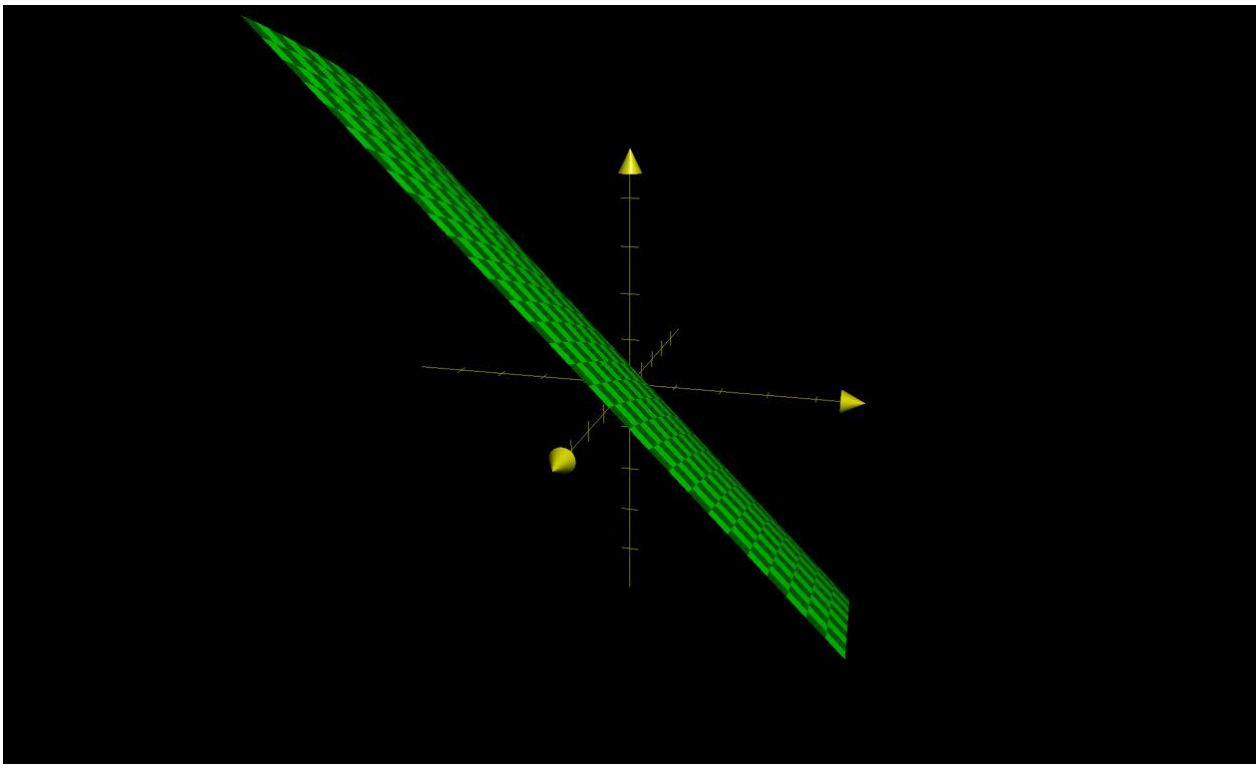
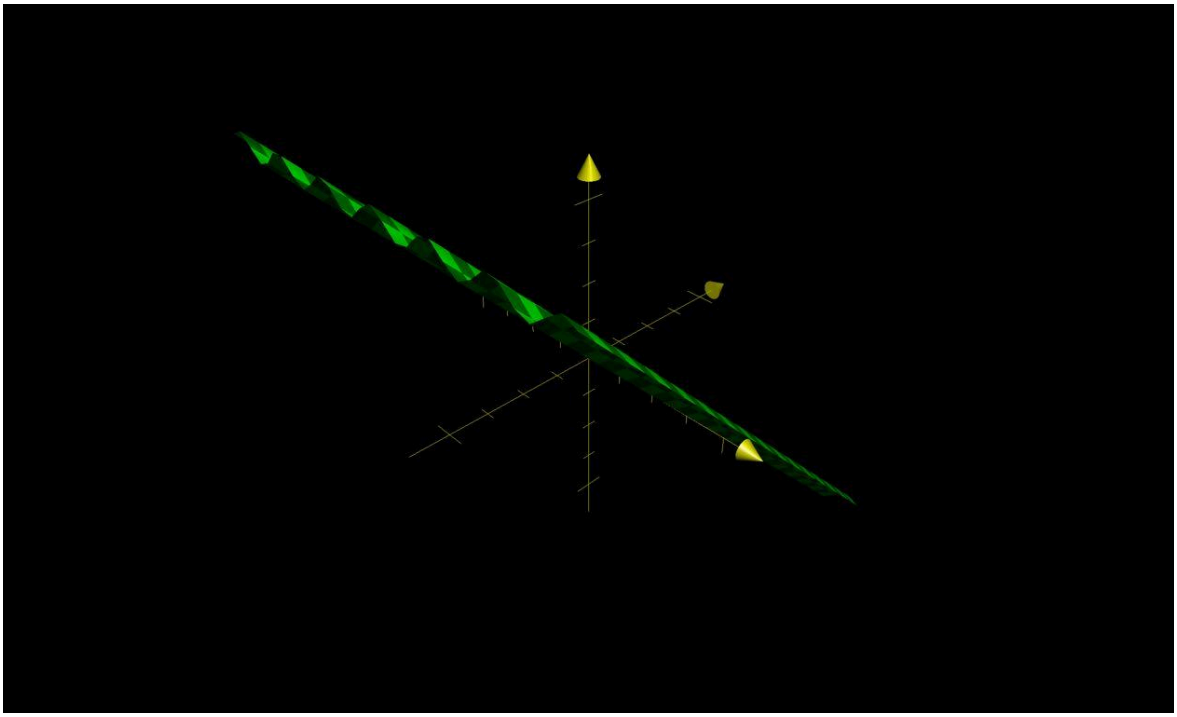
z = (x ^ 2)/25 + (y ^ 2)/36 - y
z = (x ^ 2)/49



- (y ^ 2)/16 - y



z=√x-y



z=cos^2x-y