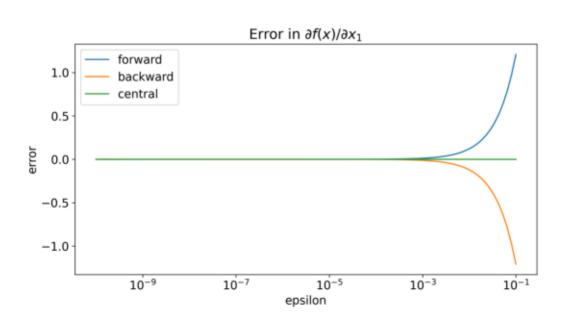
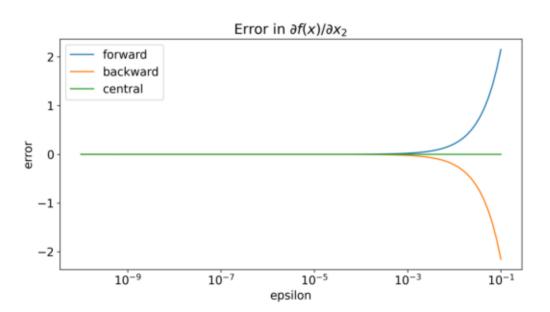
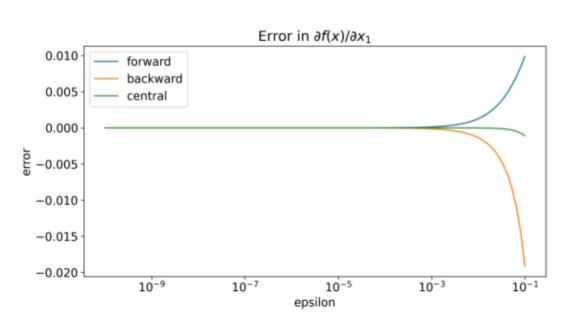
# 1 Problem-1 error in grad(x1)



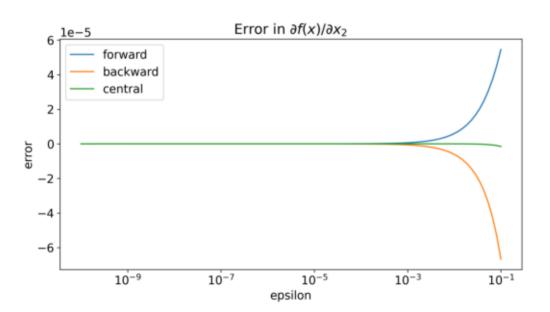
# 2 Problem-1 error in grad(x2)



## 3 Problem-2 error in grad(x1)



# 4 Problem-2 error in grad(x2)



## 5 For very very less epsilon

