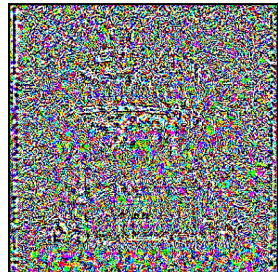
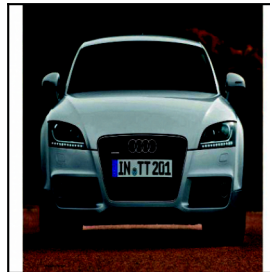


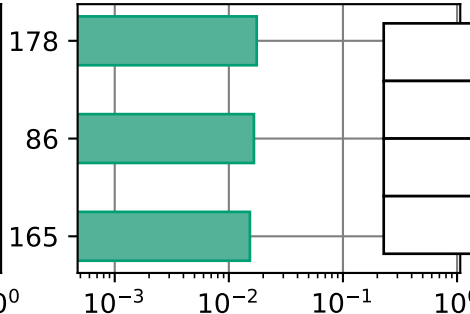
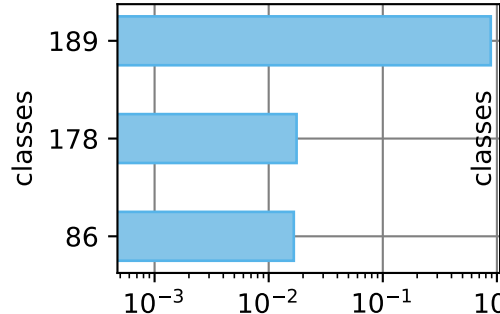
$X$



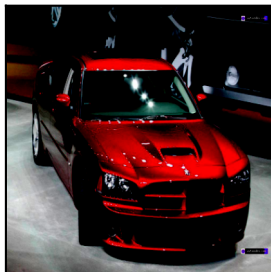
$\varepsilon = \text{sign}(\nabla J(\theta, x, y))$



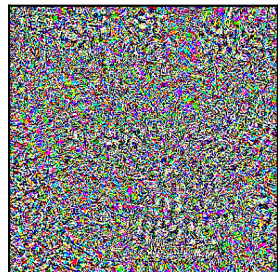
$X + 0.007\varepsilon$



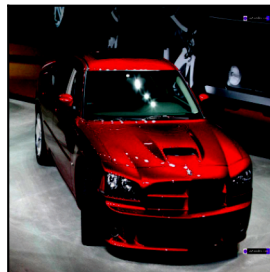
Position	Difference
0	-94
1	1
2	1



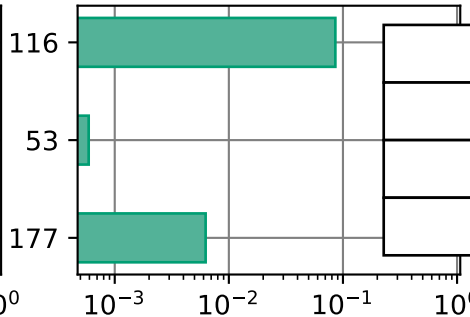
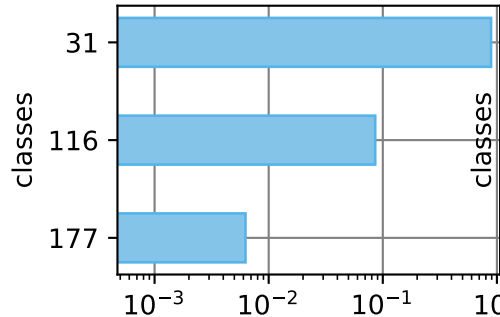
$X$



$\varepsilon = \text{sign}(\nabla J(\theta, x, y))$



$X + 0.007\varepsilon$



Position	Difference
0	-23
1	1
2	0