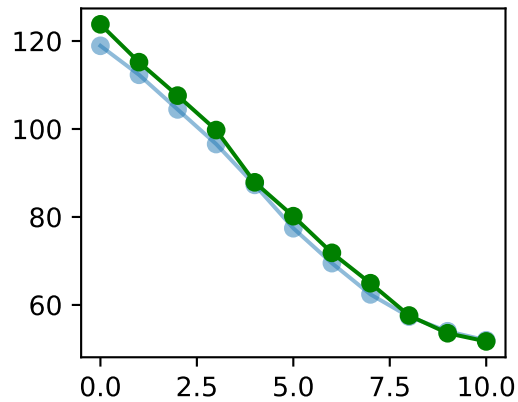
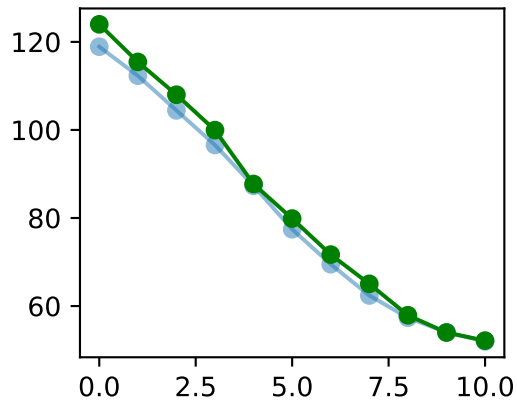


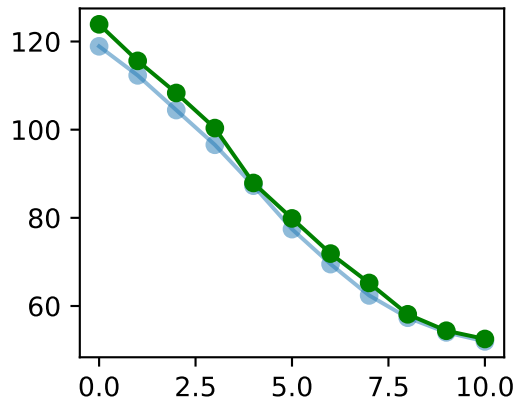
1, mse=2.56



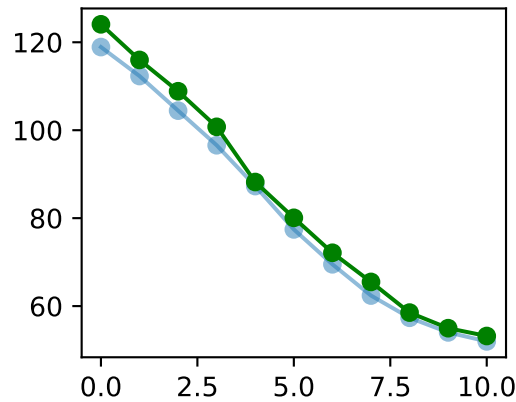
2, mse=2.66



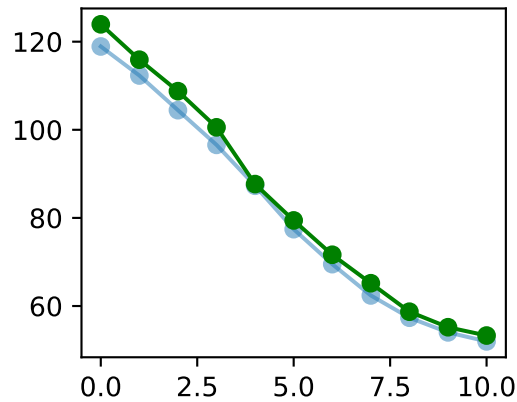
3, mse=2.80



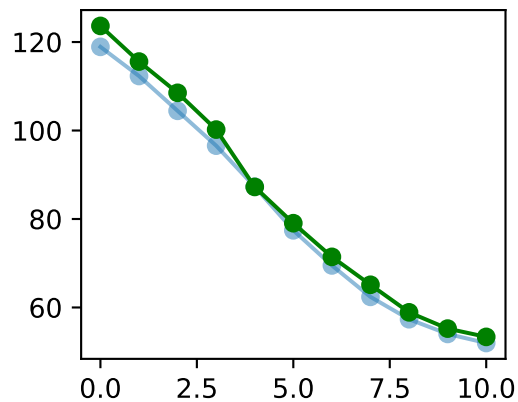
4, mse=3.09



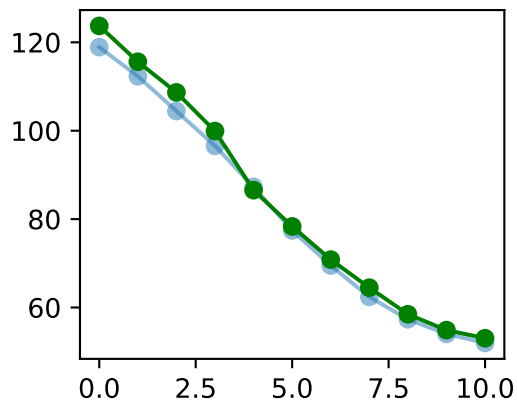
5, mse=2.92



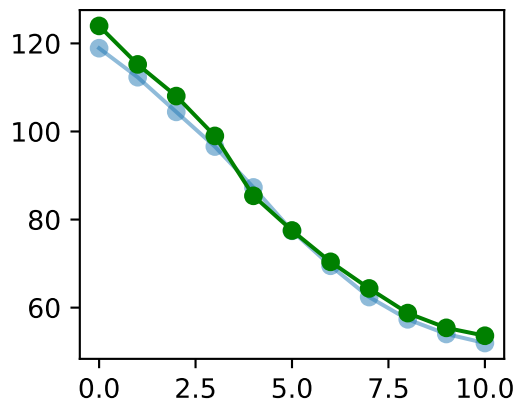
6, mse=2.74



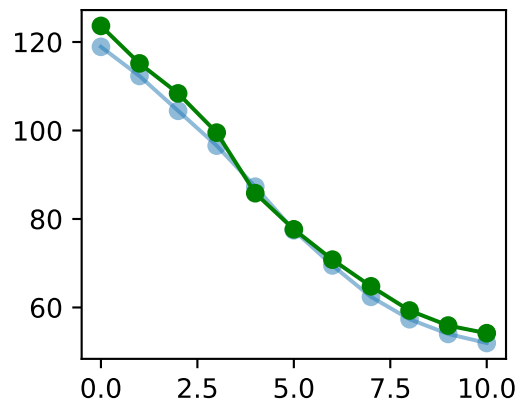
7, mse=2.59



8, mse=2.48



9, mse=2.64



10, mse=2.42

