lr=1e-3 dropout 0.7 0.5

solver.train\_acc\_history: [0.496, 0.82999999999999996]

solver.val\_acc\_history: [0.5, 0.79500000000000004]

lr=1e-4 dropout 0.7 0.5

solver.val\_acc\_history: [0.64000000000000001, 0.82499999999999996]

solver.train\_acc\_history: [0.65600000000000003, 0.84899999999999998]

lr=1e-3 wo dropout

Train accuracy: [0.48199999999999998, 0.82699999999999996]

Validation accuracy: [0.56499999999999995, 0.80500000000000005]

Lr=1e-3 dropout 0.5 0.8

Train accuracy: [0.495, 0.82799999999999996]

Validation accuracy: [0.53000000000000003, 0.82499999999999996]