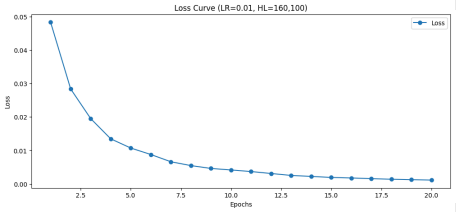
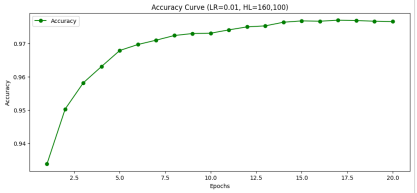
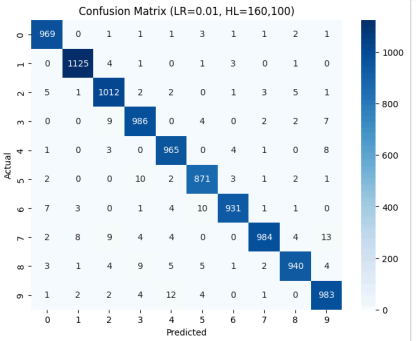
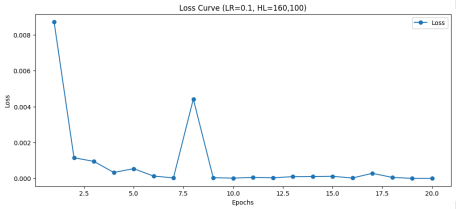
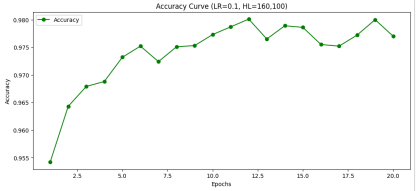
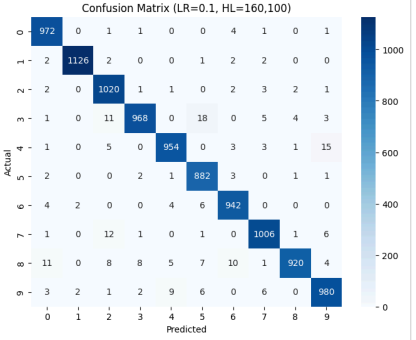
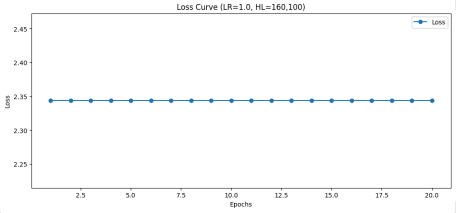
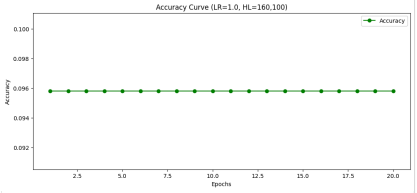
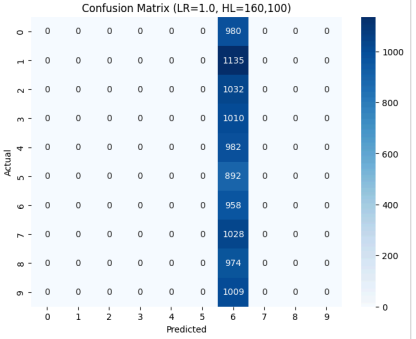
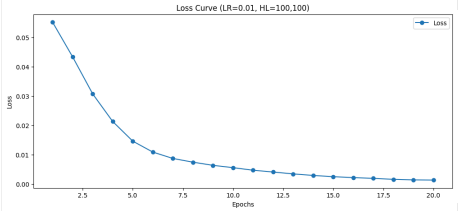
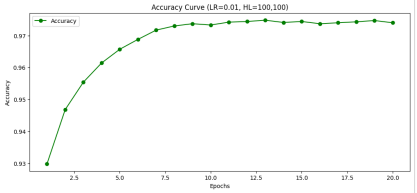
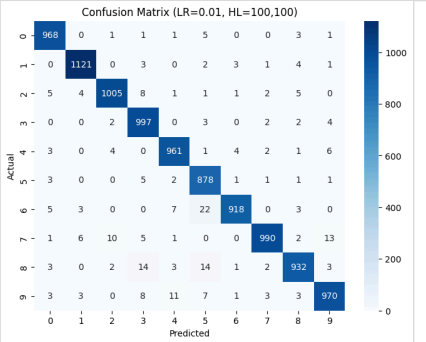
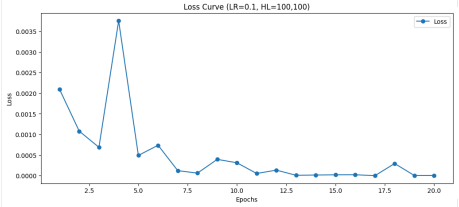
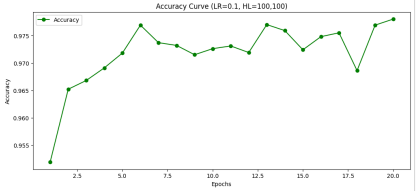
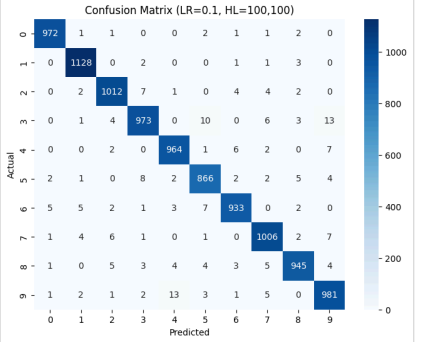
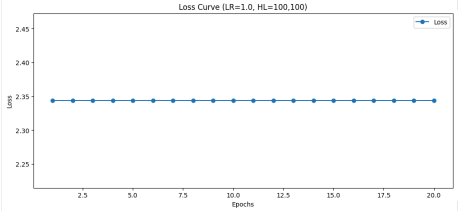
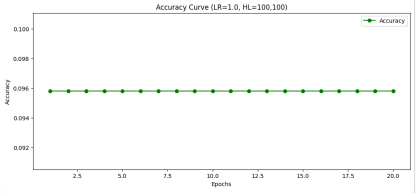
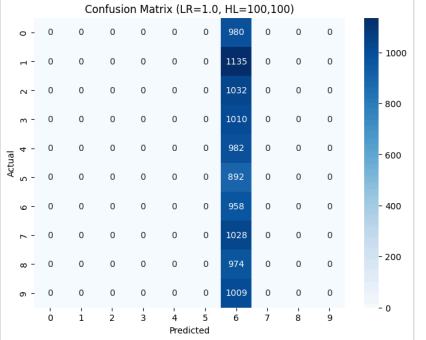
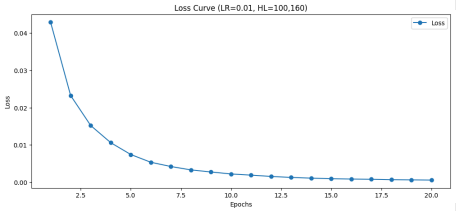
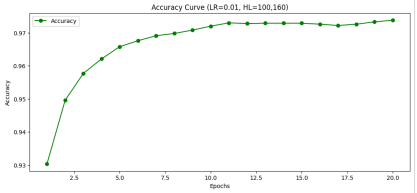
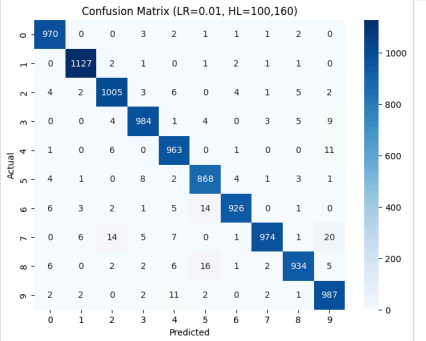
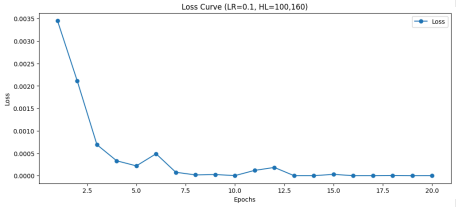
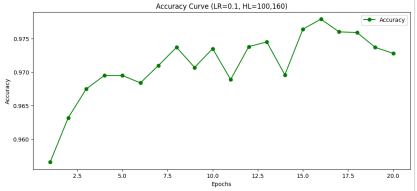
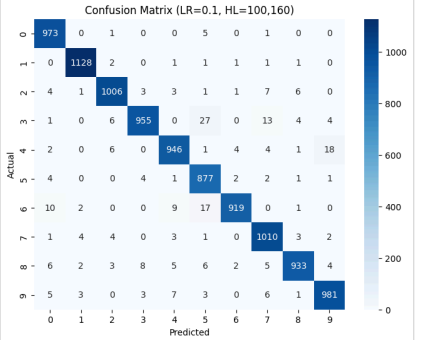
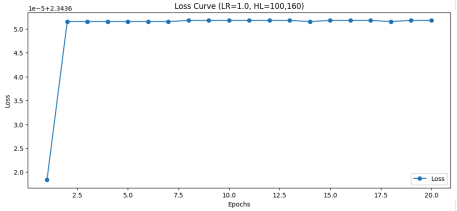
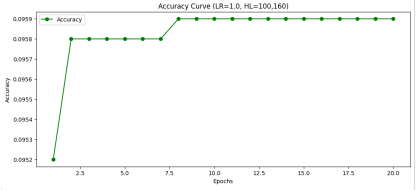
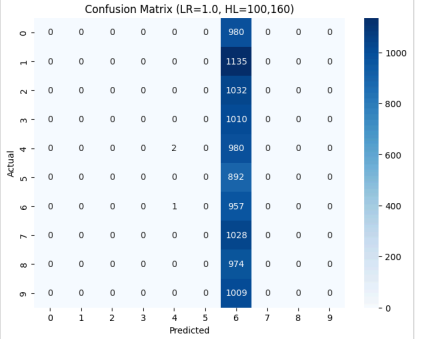
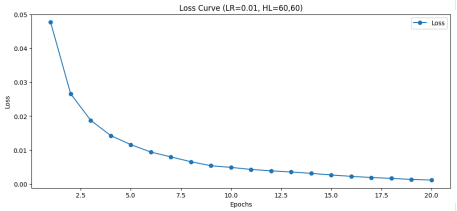
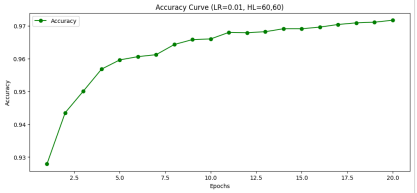
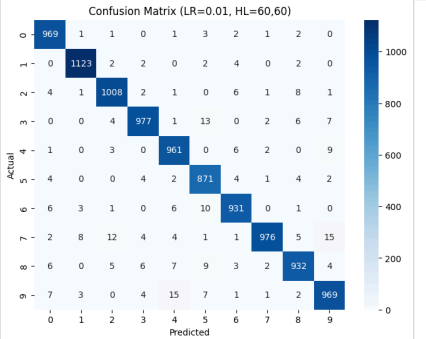
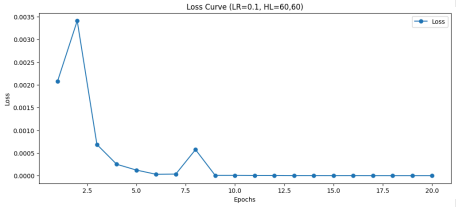
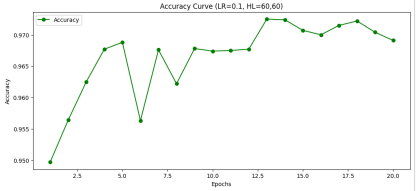
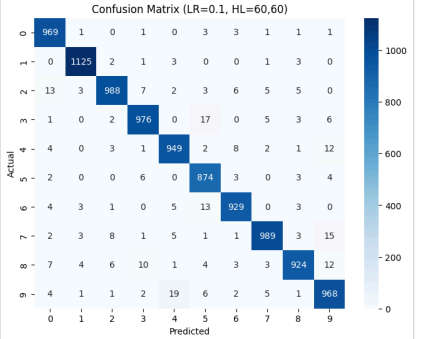
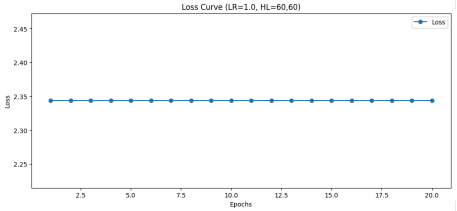
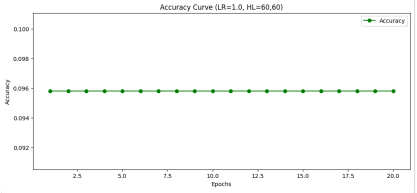
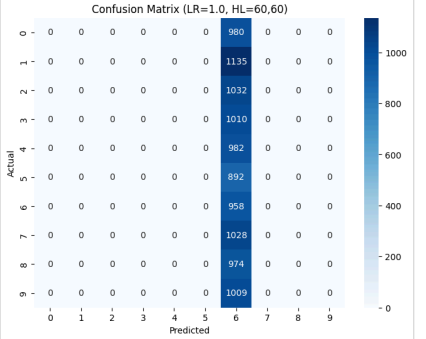
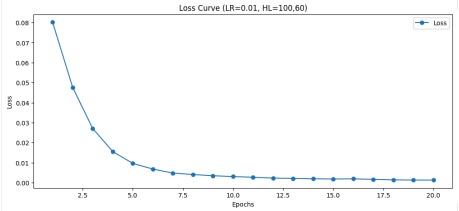
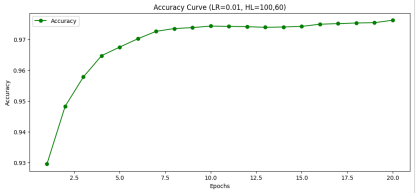
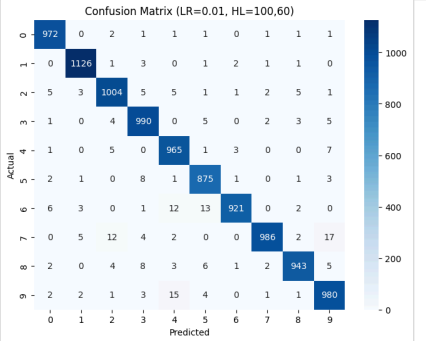
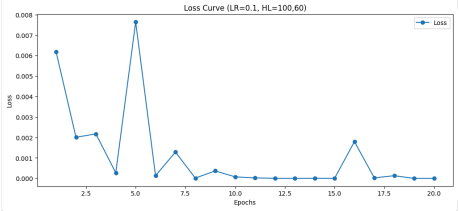
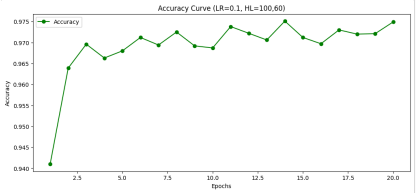
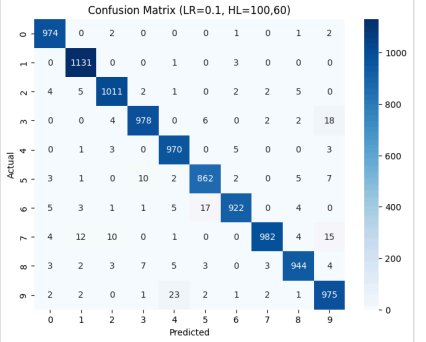
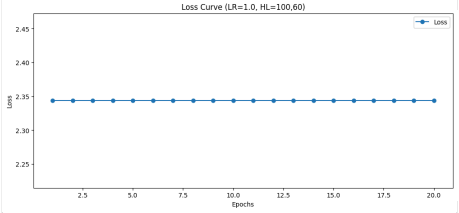
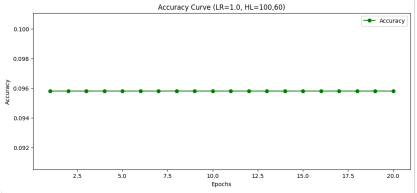
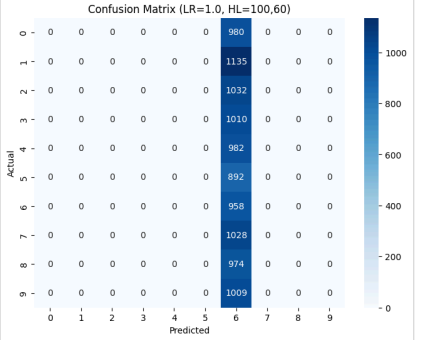
Hidden layers	Learning Rate	Activation function	Loss curve	Accuracy curve	Test Accuracy (in %)	Confusion matrix	Execution time (in sec)
(160, 100)	0.01	ReLU			97.66		1942.38
(160, 100)	0.1	ReLU			97.7		2656.22
(160, 100)	1	ReLU			9.58		1195.03

(100, 100)	0.01	ReLU			97.4		1785.26
(100, 100)	0.1	ReLU			97.8		1192.42
(100, 100)	1	ReLU			9.58		1193.86

(100, 160)	0.01	ReLU			97.38		1193.91
(100, 160)	0.1	ReLU			97.28		1346.39
(100, 160)	1	ReLU			9.59		1294.94

(60, 60)	0.01	ReLU			97.17		1036.58
(60, 60)	0.1	ReLU			96.91		2018.39
(60, 60)	1	ReLU			9.58		1610.63

(100, 60)	0.01	ReLU			97.62		1117.83
(100, 60)	0.1	ReLU			97.49		1170.61
(100, 60)	1	ReLU			9.58		1059.15