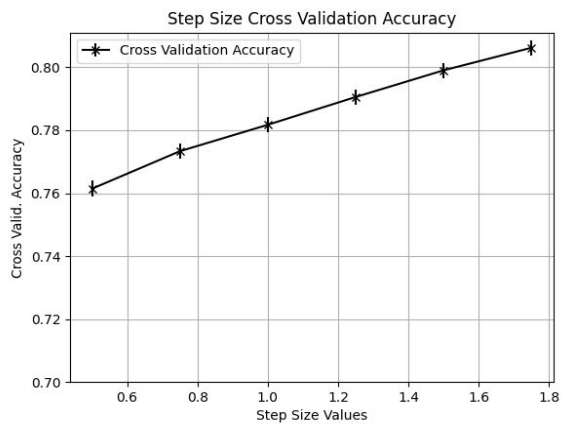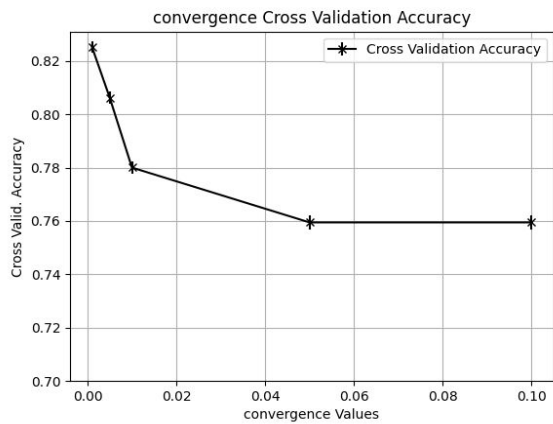**A figure for each hyperparameter showing the cross validation accuracy on the y axis (with 50% 2-sided error bars) and the parameter value on x.**

A few sentences describing the best hyperparameter setting you found and the estimated accuracy range. Is your model better than predicting the most common class? How much? (be precise)

'Most Common Class' model validate set accuracy: 0.7633 (95% 0.7485 - 0.7781)
'My Model" model validation set accuracy: 0.81749 (95% 0.8129 - 0.8221)

At the 95% confidence interval, yes, my model is better than the most common class.