release_period

using both 10 3 20 numpy arrays with the datatype set to object

mwf_time =[[0][0] ... [9][1]]

11. time = [[0][0] ... [6][1]]

weekdays=[0]...[4]

columns in use

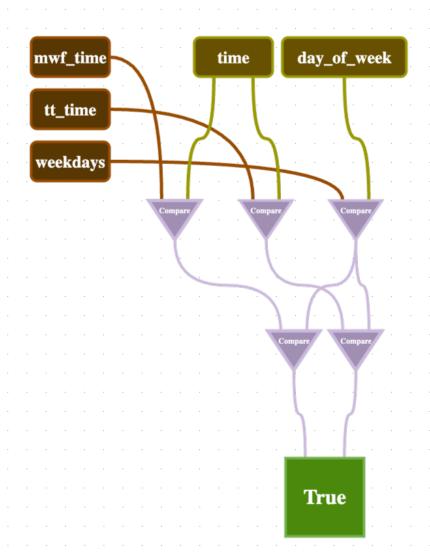
for this current function two of columns are in use, both day of week

day_of_week - goes Sunday > Saturday , with value stored as object time - the time at

which the values were recorded stored as

object

taking in day-of-week, compare with weekdays, take result 3 compare with the result of time 3 it its value is within [i][j] of times if final result true, return true



<u>Thinking</u>

I may want to have parent if statement for is-semester, as this comparison only works with semester dates