STEP1: Run the 2 scripts; main1_calc-DR_approx.py, main1_calc-HOR_approx.py

```
argument 1
                                                                                       argument 2
tokuy@DESKTOP-CI6FF07 ~/20210826_TimeBasedHOskip_TwoTier_Cluster/06_Utility_Metric_VTC2022
                          main2_Expt1andExpt2.py*
                                                    param-set_lambda-5.csv*
main1_calc-DR_approx.py*
main1_calc-HOR_approx.py*
                          param-set_lambda-10.csv*
tokuy@DESKTOP-CI6FF07 ~/20210826_TimeBasedHOskip_TwoTier_Cluster/06_Utility_Metric_VTC2022
$ python main1_calc-DR_approx.py param-set_lambda-10.csv mcp; python main1_calc-HOR_approx.py param-set_lambda-10.csv mcp
tokuy@DESKTOP-CI6FF07 ~/20210826_TimeBasedHOskip_TwoTier_Cluster/06_Utility_Metric_VTC2022
                          param-set lambda-5.csv*
main1_calc-DR_approx.py*
main1_calc-HOR_approx.py*
                          result_calc-DR-approx-MCP_param-set_lambda-10.csv
main2_Expt1andExpt2.py*
                           result_calc-HOR-approx-MCP_param-set_lambda-10.csv
param-set lambda-10.csv*
```

Result CSV files

STEP2: Run the script; main2_Expt1andExpt2.py

argument 1

argument 2

```
tokuy@DESKTOP-CI6FF07 ~/20210826_TimeBasedHOskip_TwoTier_Cluster/06_Utility_Metric_VTC2022
$ 1s
main1_calc-DR_approx.py*
                        param-set_/lambda-5.csv*
main1_calc-HOR_approx.py*
                        result_ca/c-DR-approx-MCP_param-set_lambda-10.csv*
main2_Expt1andExpt2.py*
                        result_calc-HOR-approx-MCP_param-set_lambda-10.csv*
param-set_lambda-10.csv*
python main2_Expt1andExpt2.py mcp param-set_lambda-10
tokuy@DESKTOP-CI6FF07 ~/20210826_TimeBasedHOskip_TwoTier_Cluster/06_Utility_Metric_VTC2022
main1_calc-DR_approx.py*
                        param-set_lambda-5.csv*
main1_calc-HOR_approx.py*
                        result_Expt1andExpt2_MCP_param-set_lambda-10.csv
main2_Expt1andExpt2.py*
                        result_calc-DR-approx-MCP_param-set_lambda-10.csv*
                        result_calc-HOR-approx-MCP_param-set_lambda-10.csv*
param-set lambda-10.csv*
```

result_Expt1andExpt2_*.csv

АВ	С	
2 handover rate	data rate	
1 0.058106498	1.280780938	data vata vaquit
2 0.070699069	1.254752066	data rate result
3 0.078246246	1.202266964	(Expt2)
4 0.079814925	1.143002976	-
5 0.078068131	1.084979121	
6 0.074851614	1.03191598	
7 0.070887886	0.984879495	
8 0.066849655	0.943940538	
9 0.062999042	0.908808224	
10 0.059383629	0.878856193	
11 0.056162653	0.853335632	
12 0.053307755	0.83153029	
13 0.050789791	0.812792573	
14 0.048579115	0.796575123	
15 0.046633564	0.782430843	
16 0.044910453	0.770000614	
17 0.043380372	0.758997764	
18 0.04201469	0.749193236	
19 0.040789354	0.740403089	handover rate resul
20 0.039685105	0.732478601	(Expt1)
20	0.039685105	0.039685105 0.732478601