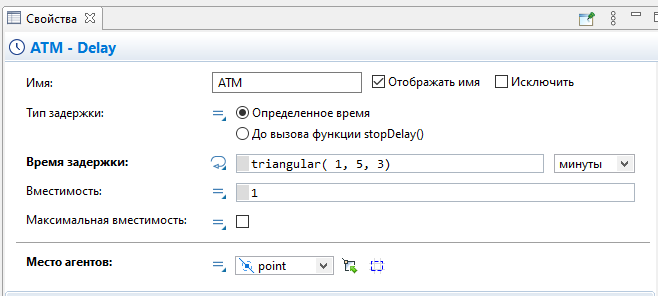
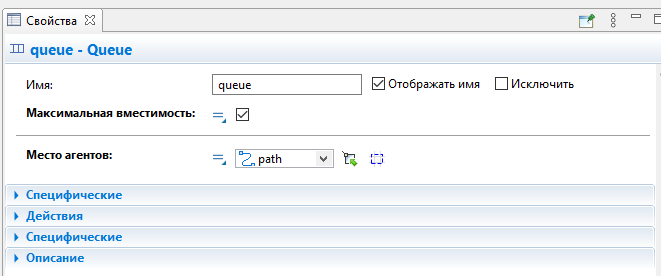
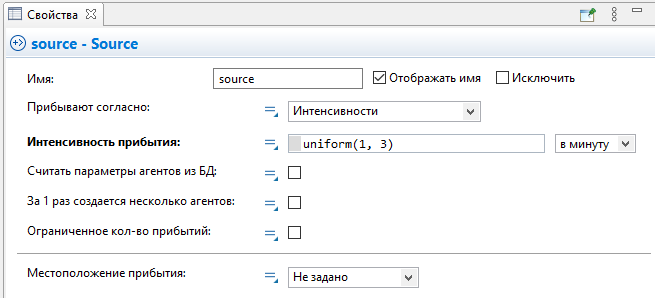
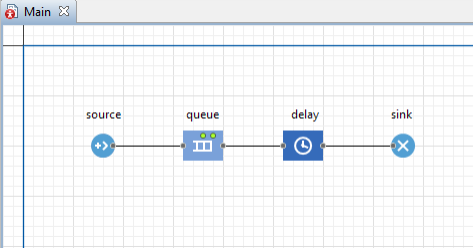
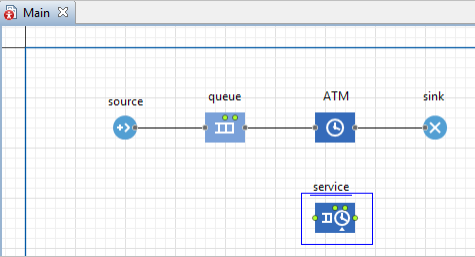
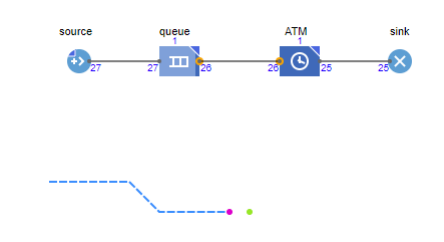
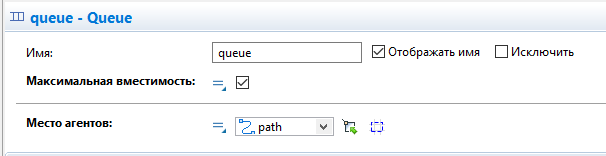
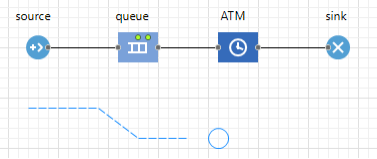
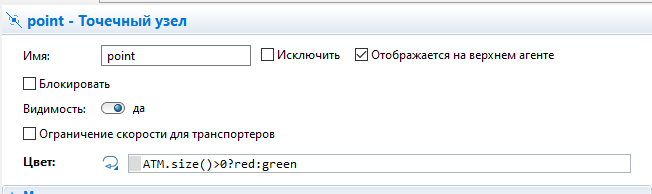
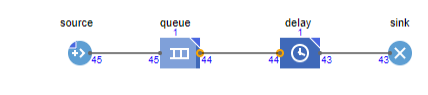
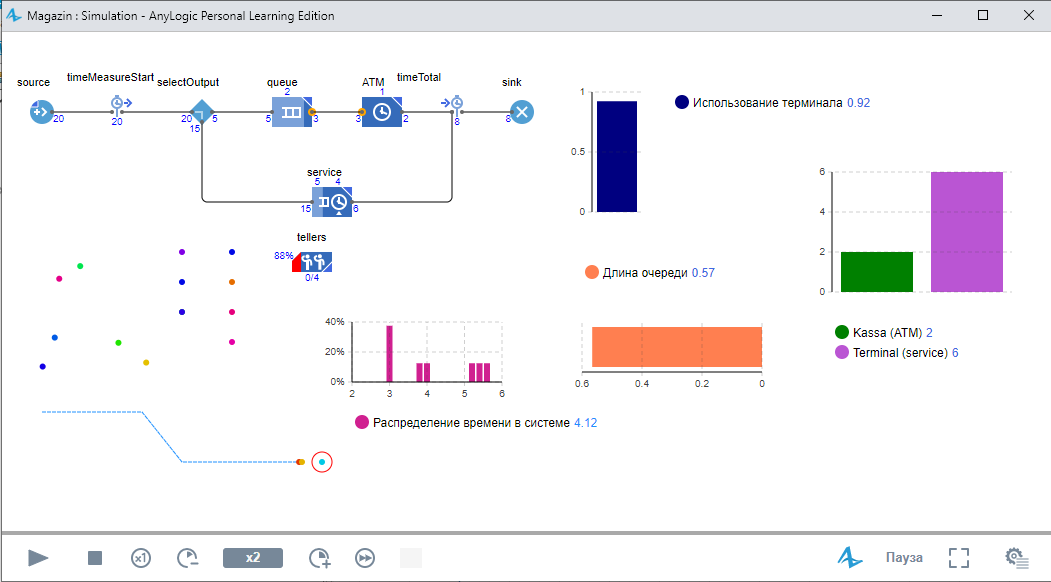
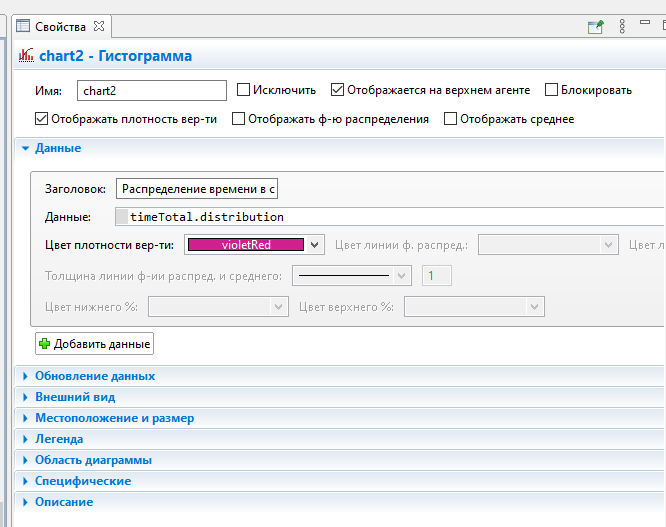
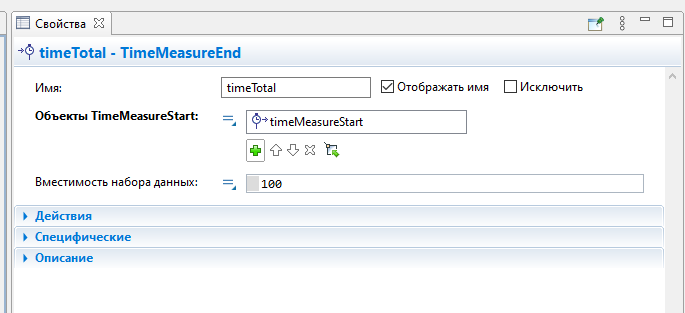
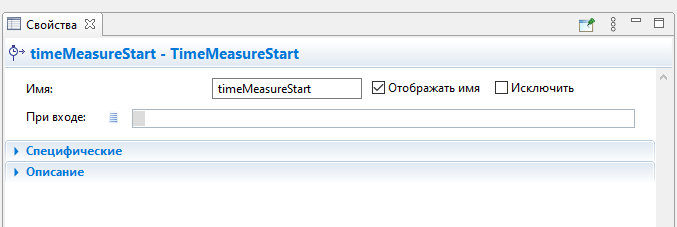
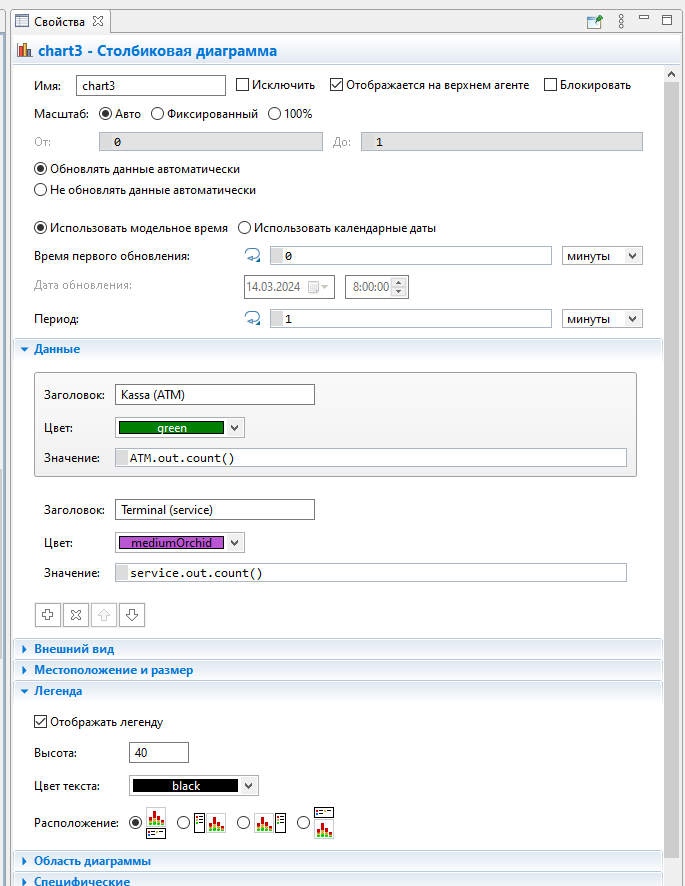
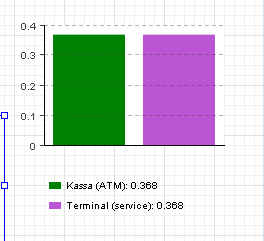
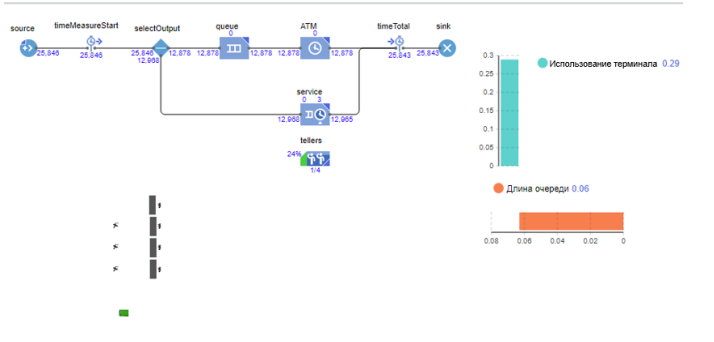
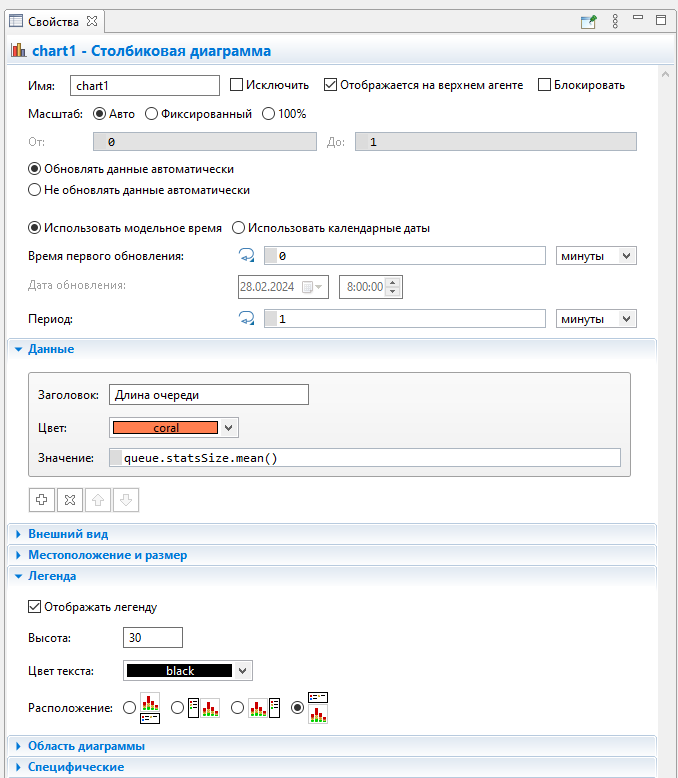
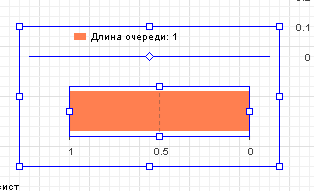
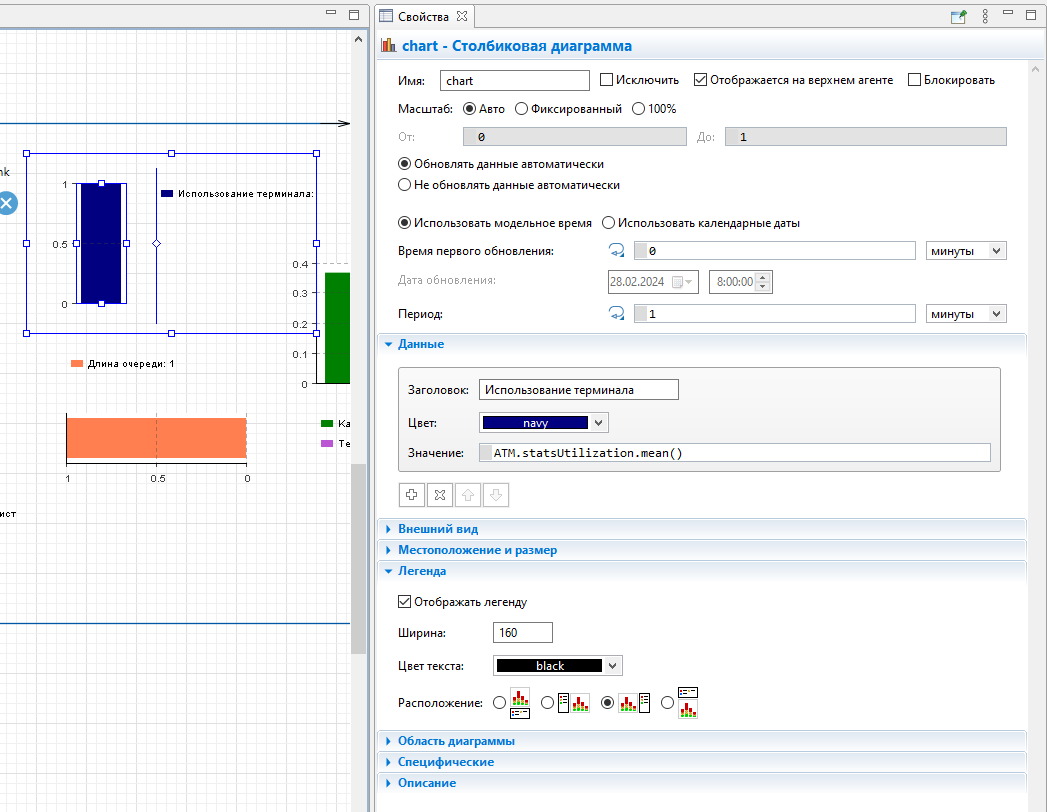
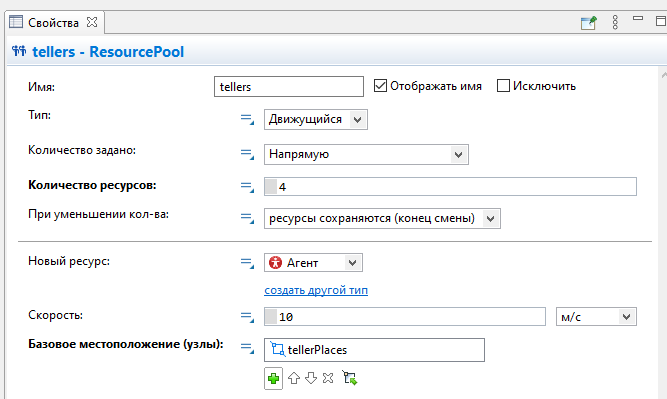
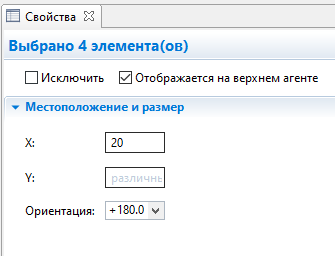
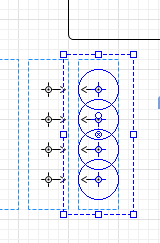
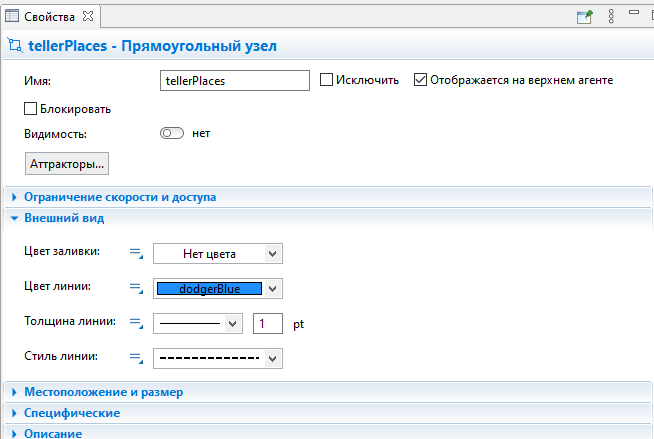
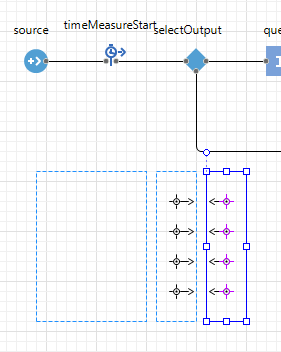
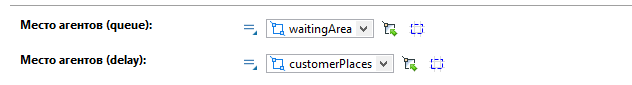
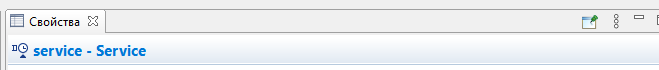
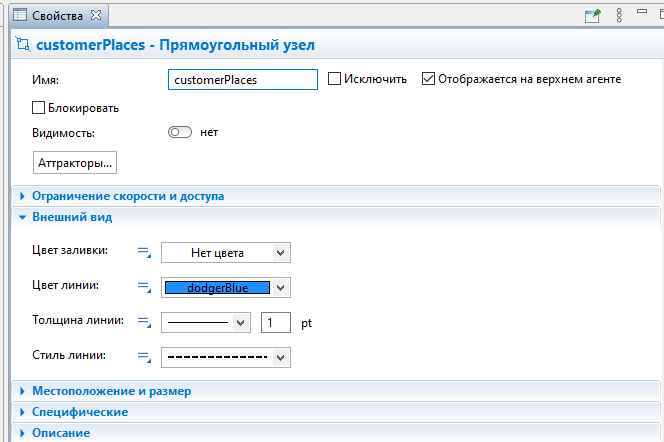
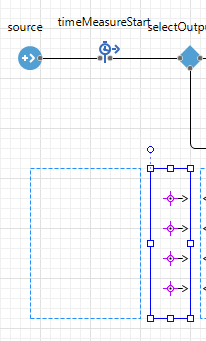
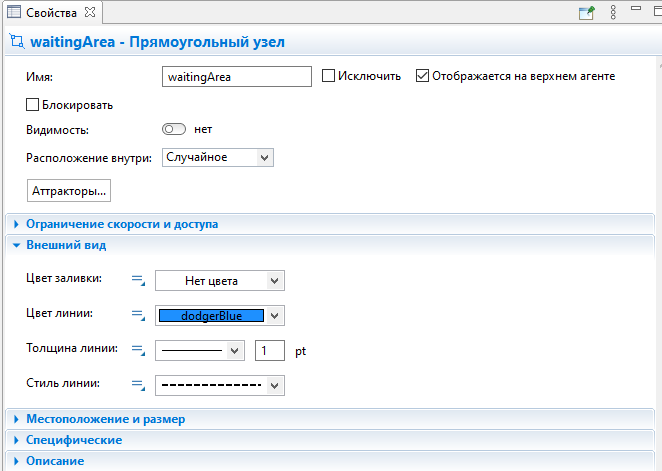
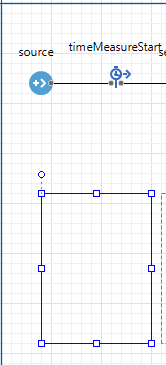
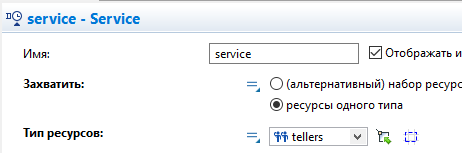
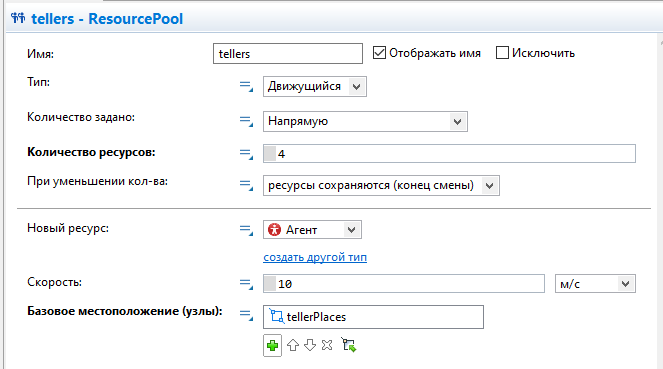
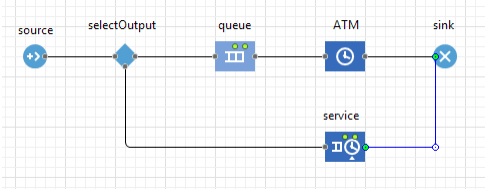
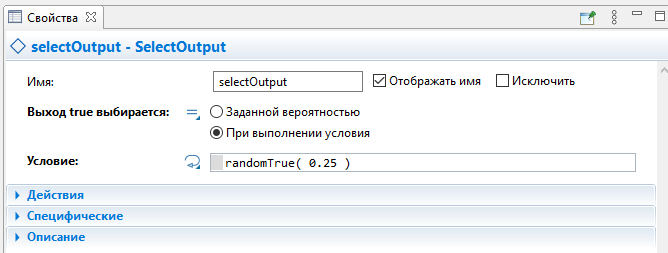
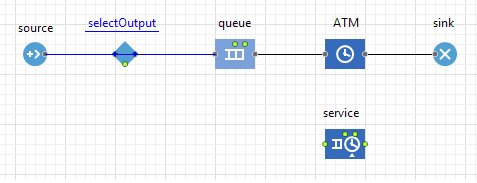
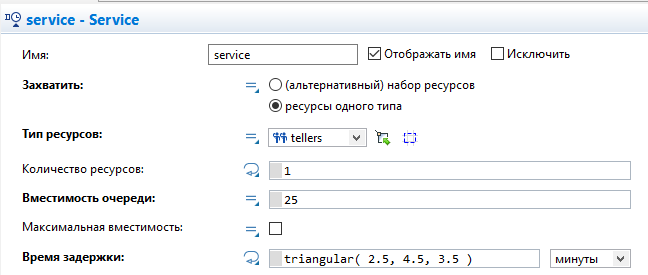
**Лабораторная работа №2**







**Вывод:**