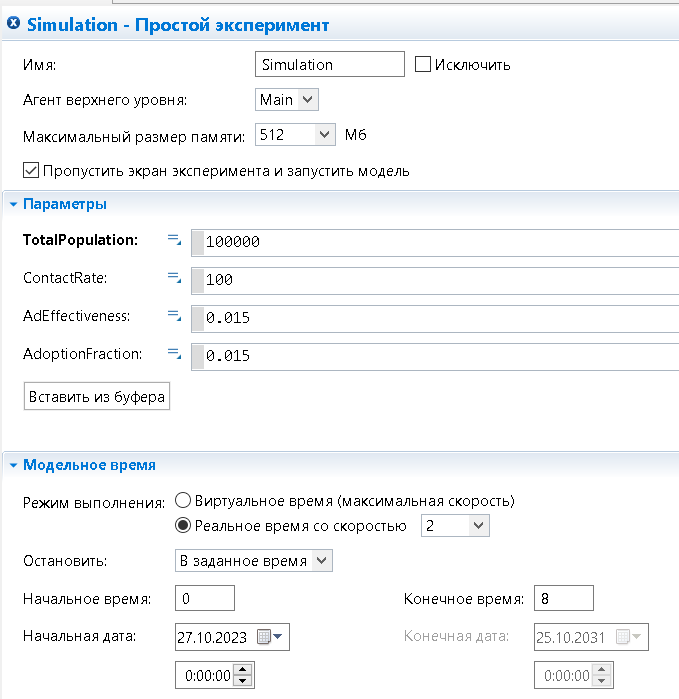
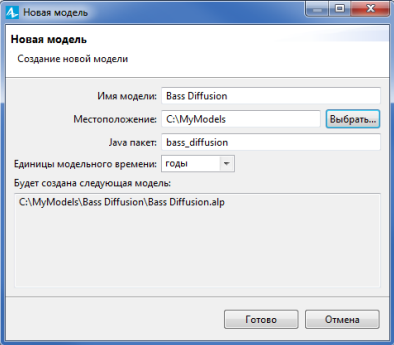
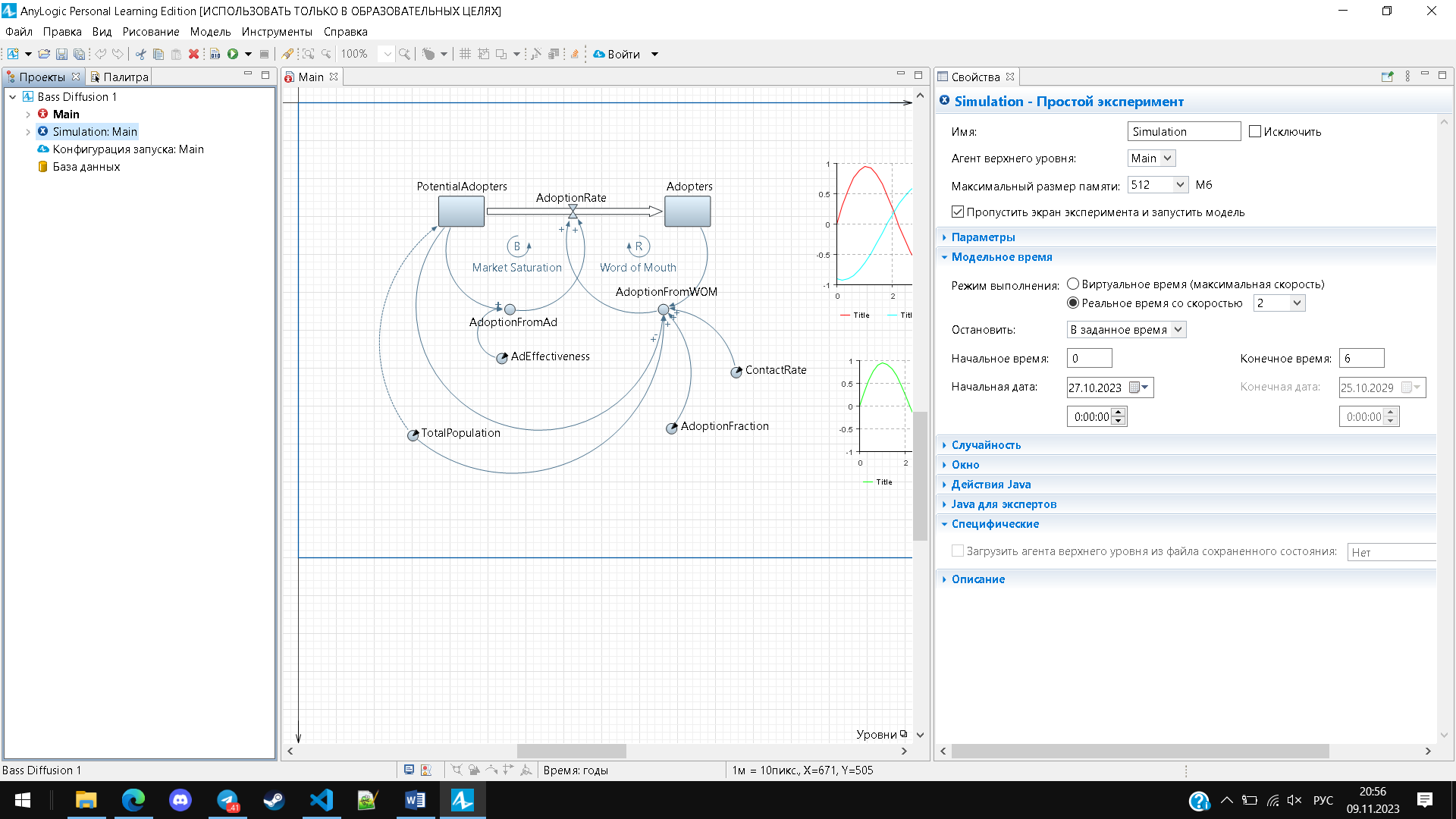
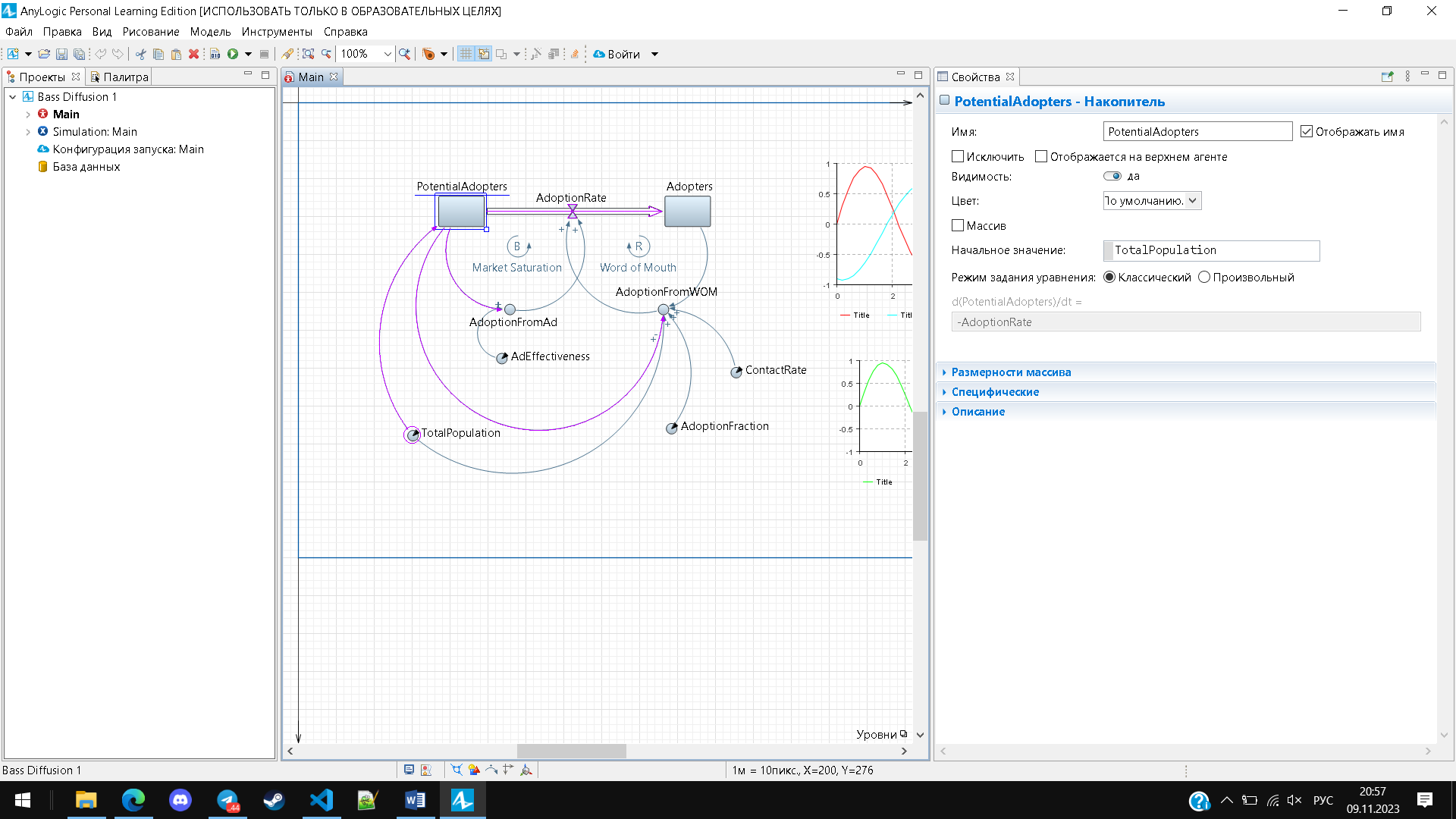
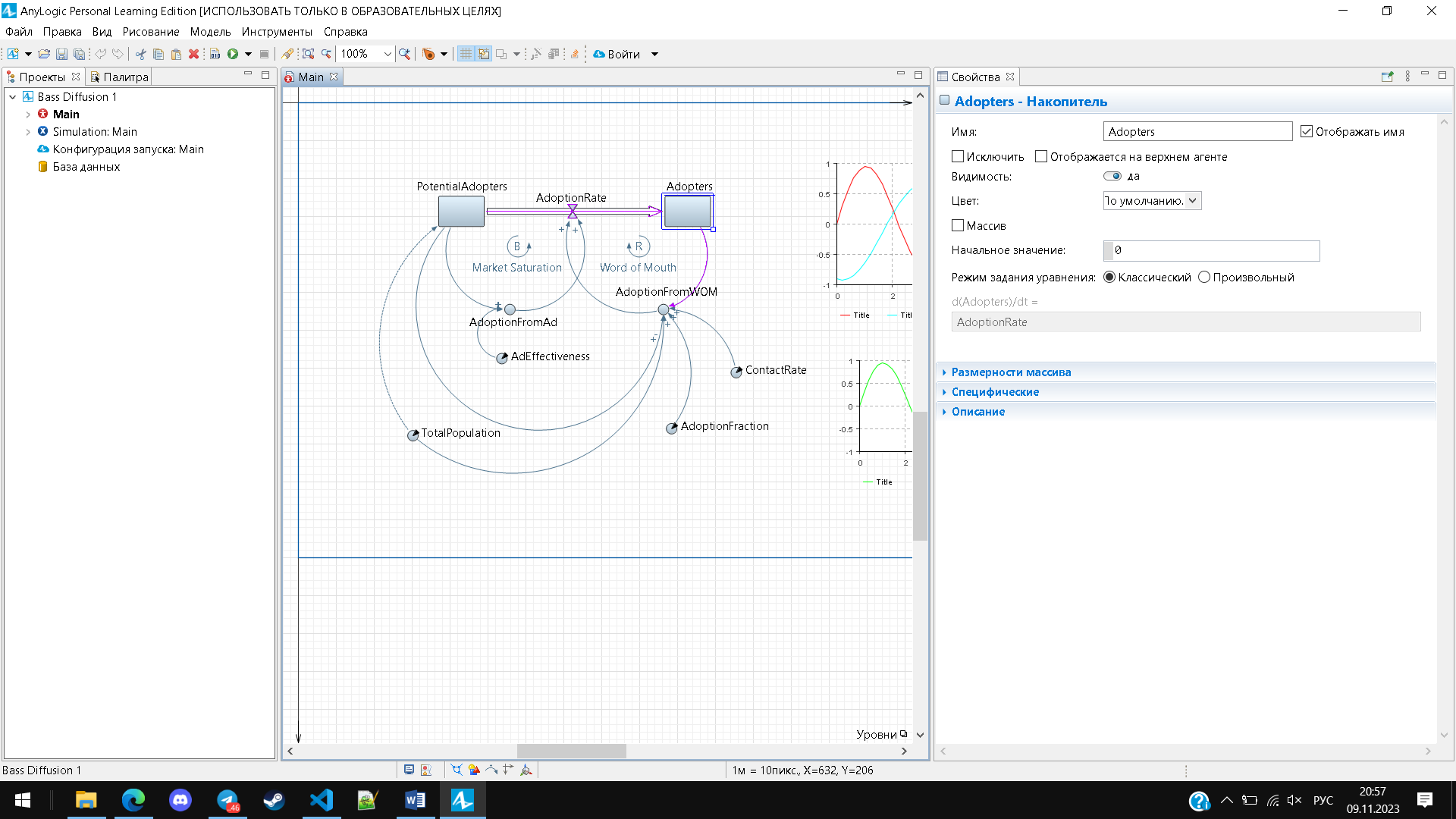
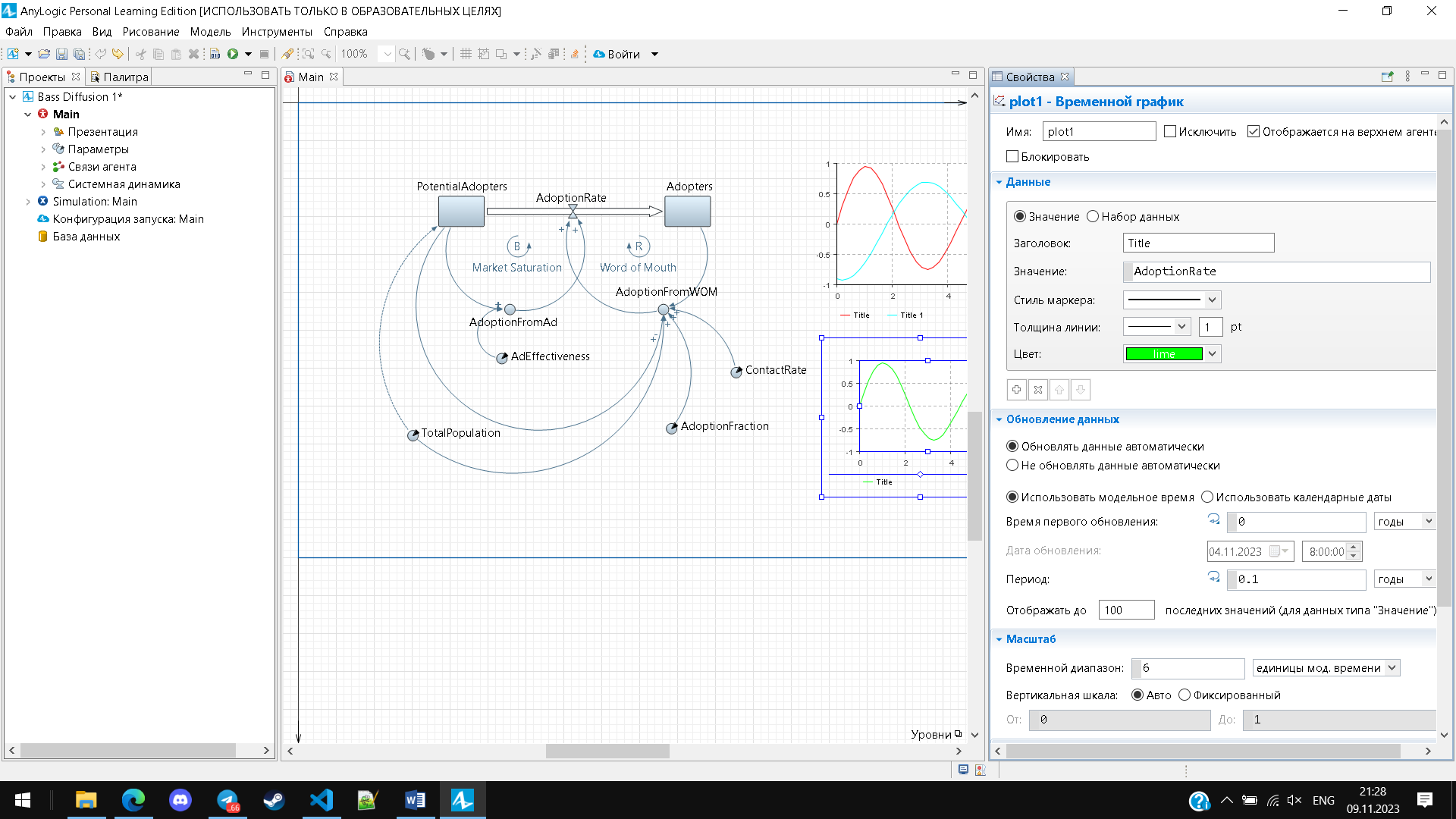
**Отчет по лабораторной работе №3.1**

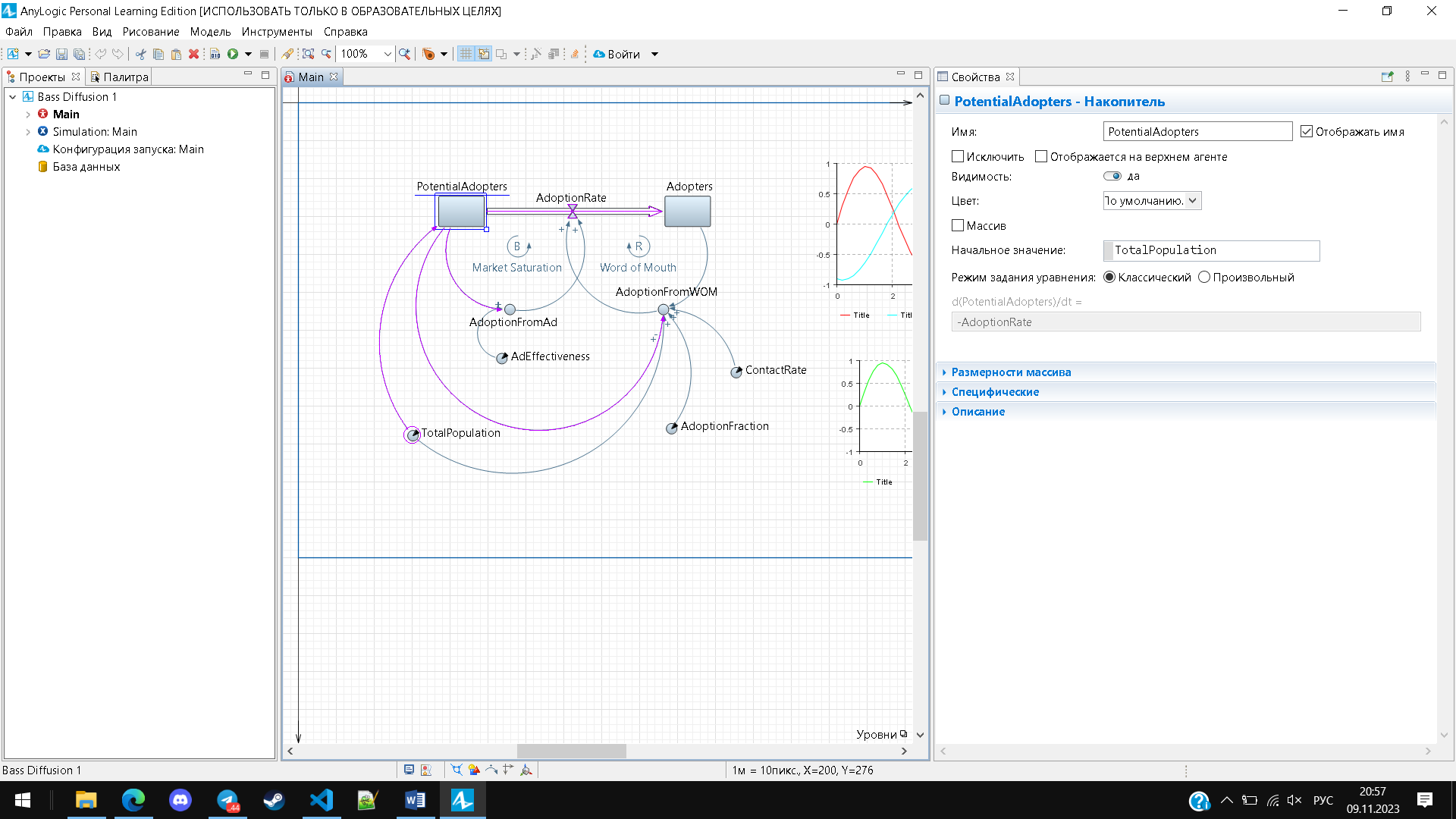


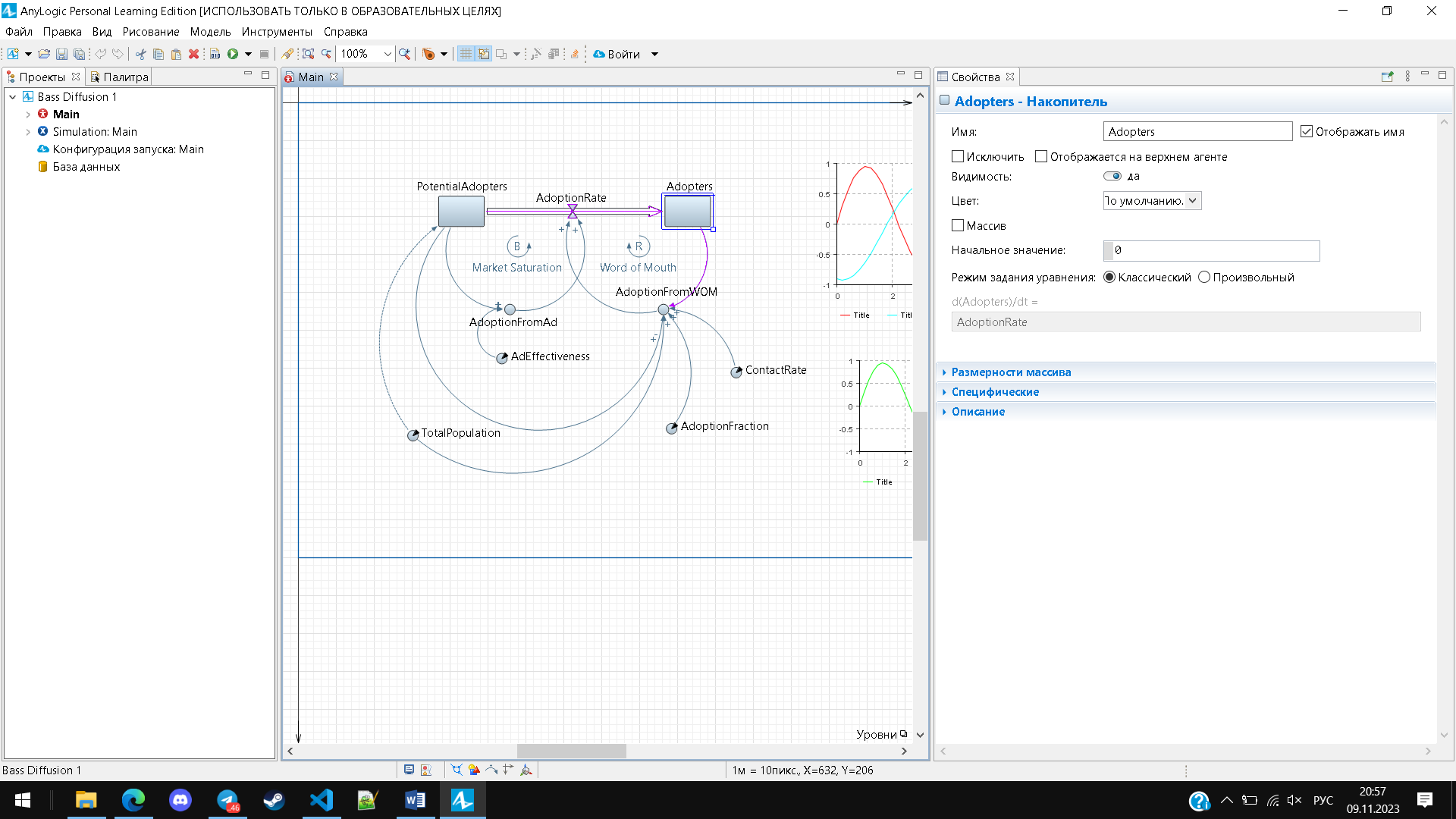


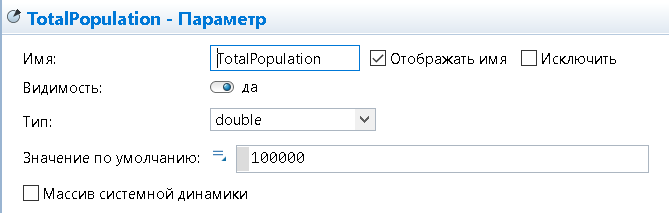


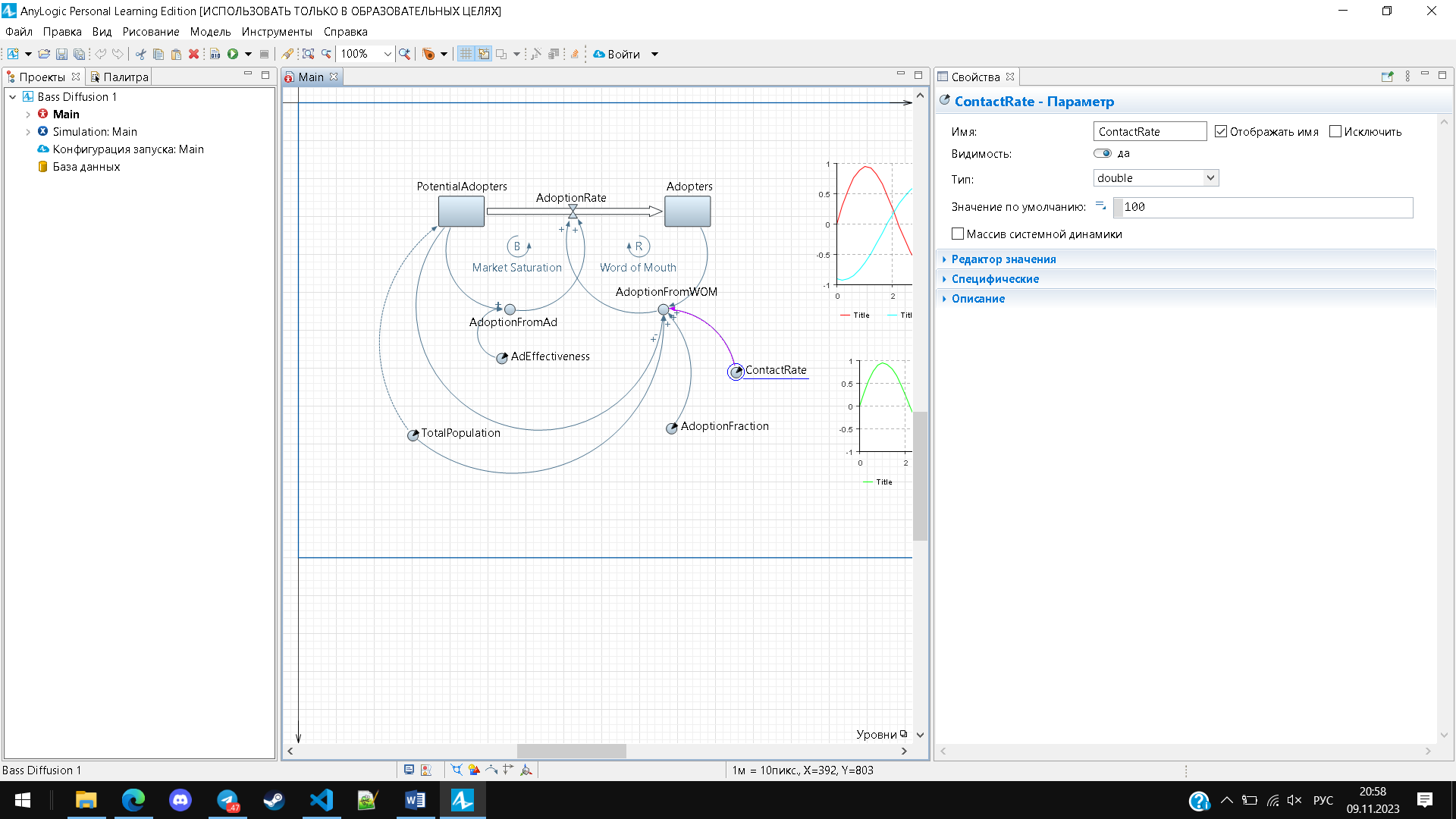


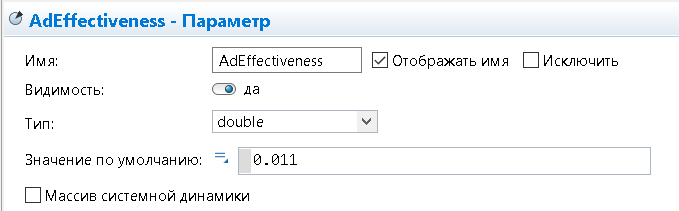


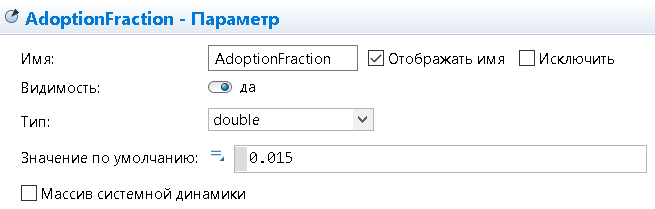


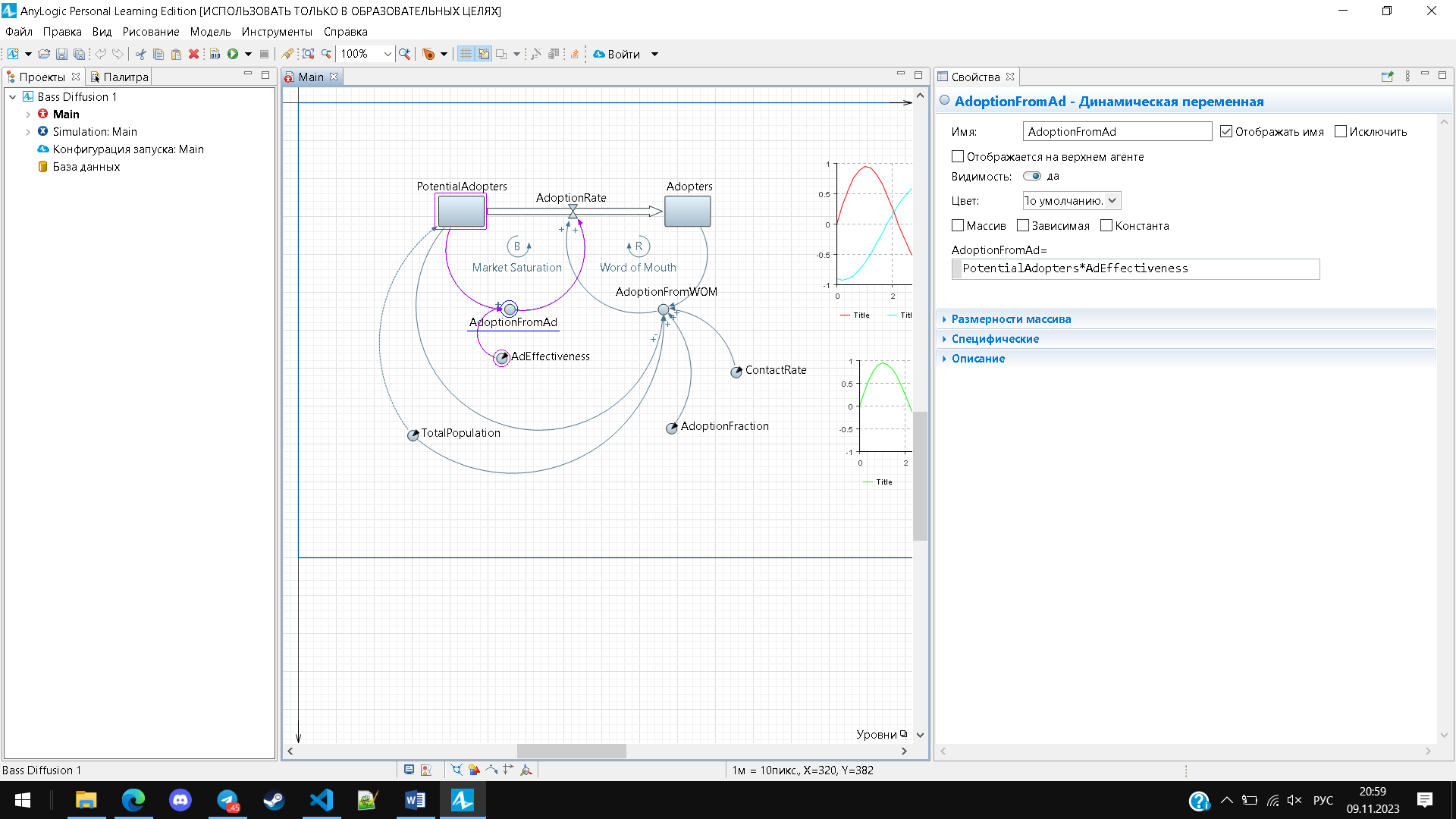


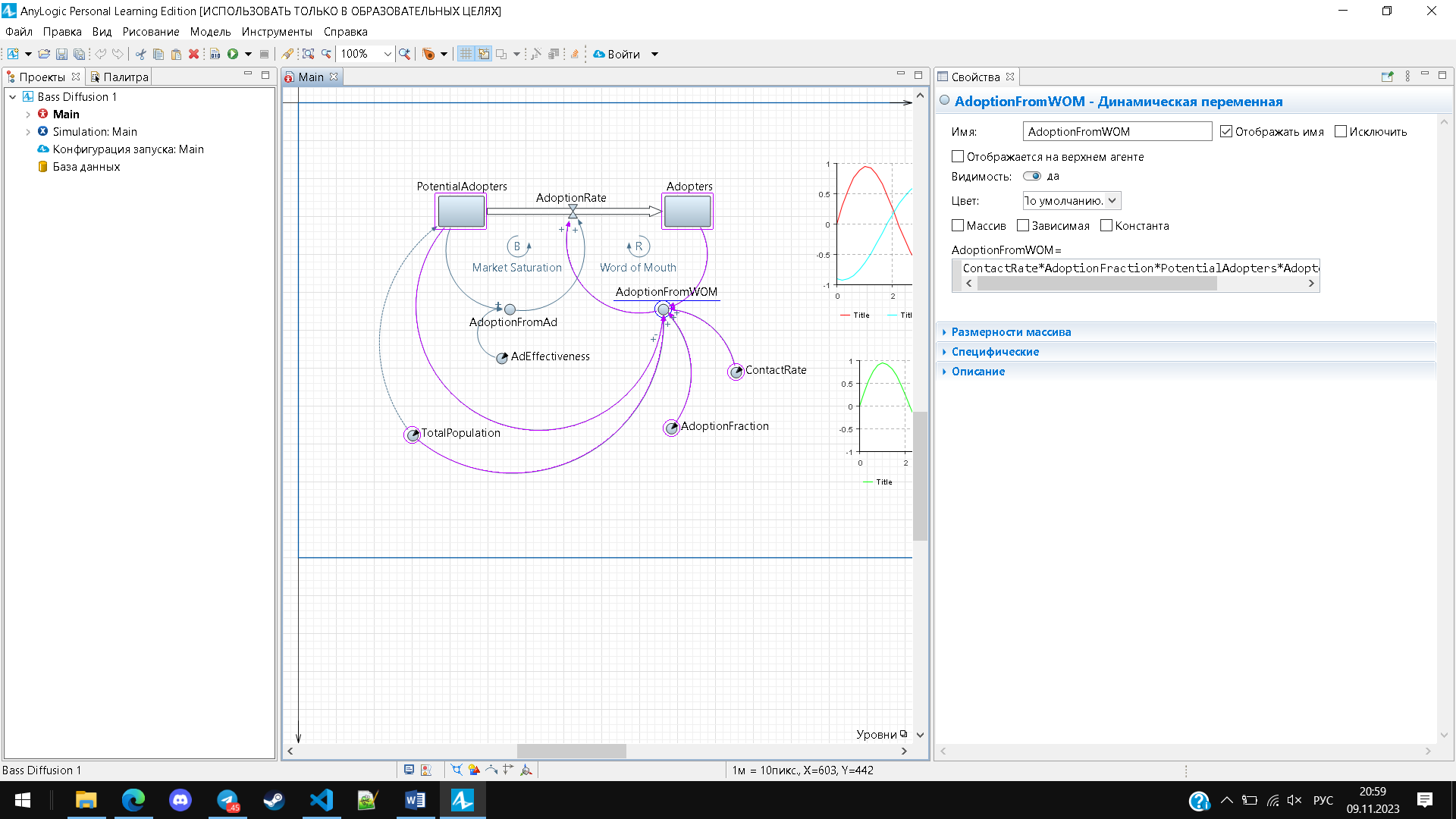


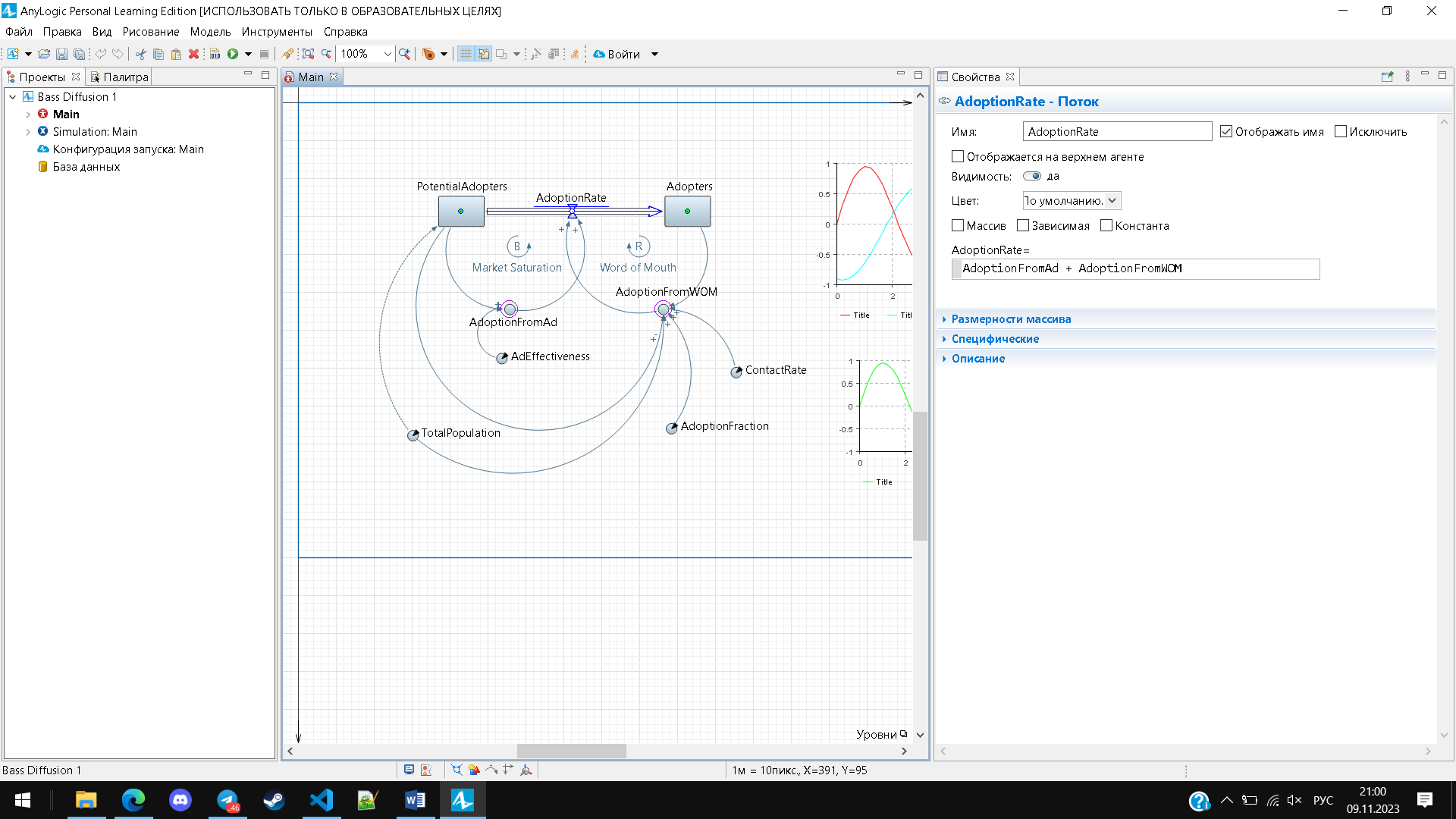


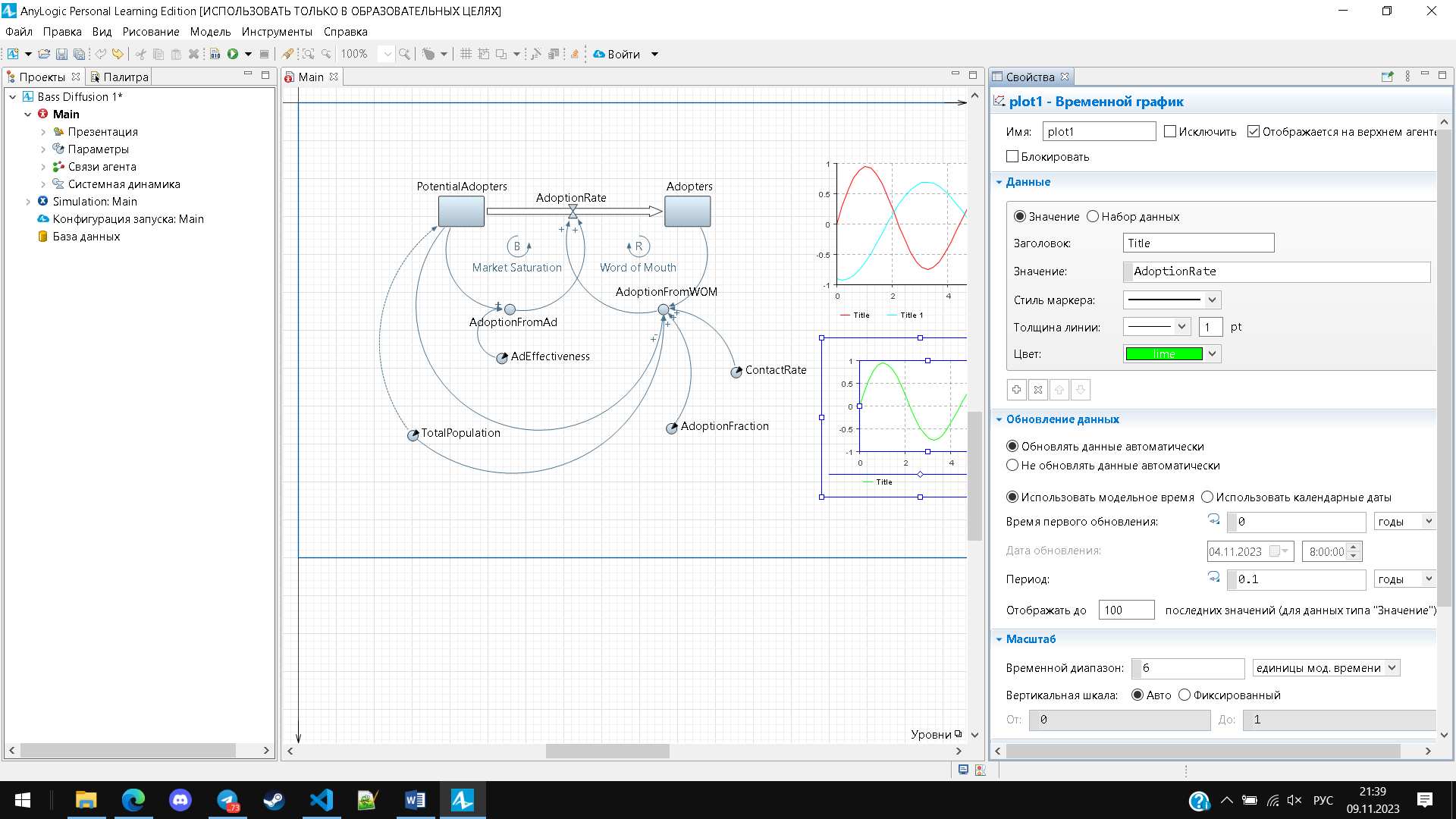


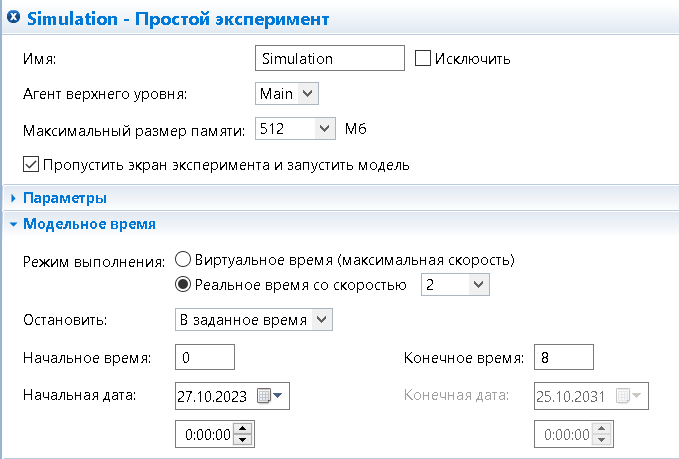


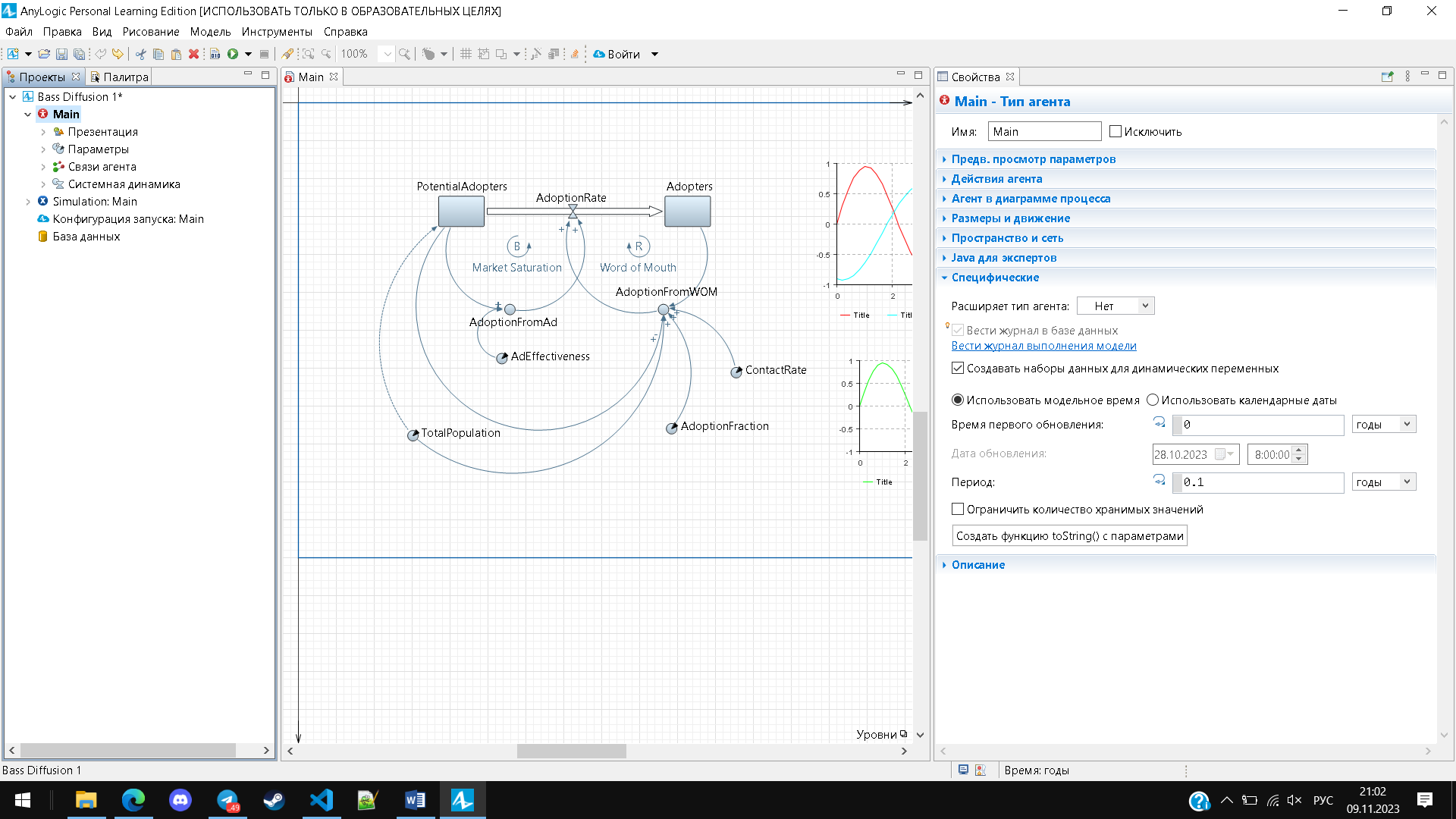


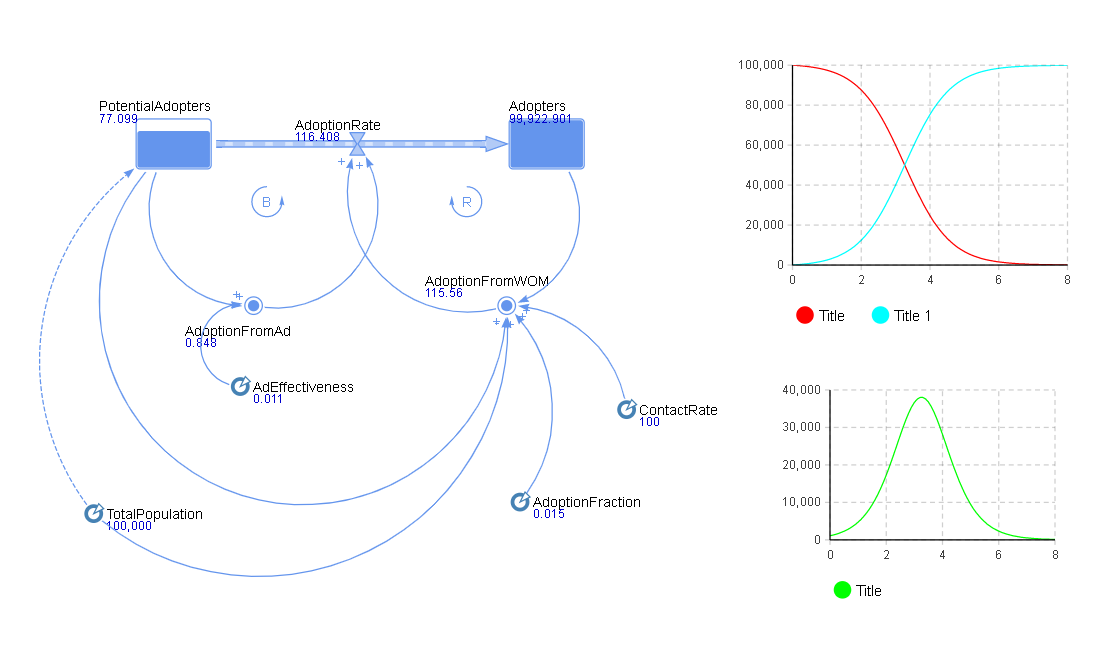


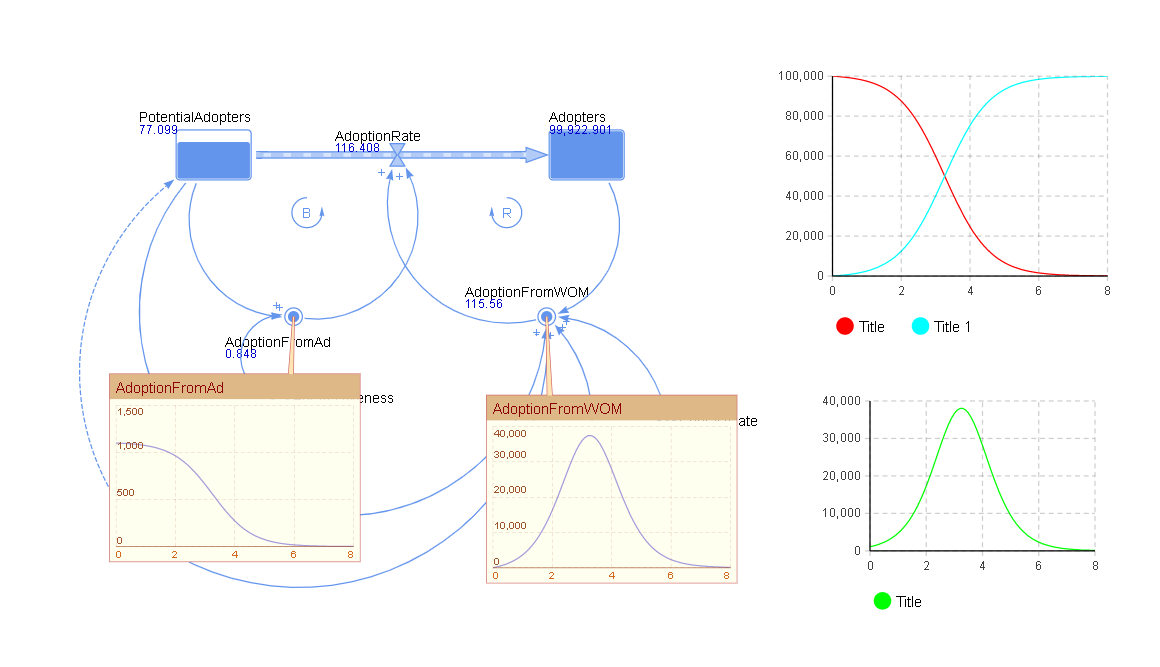


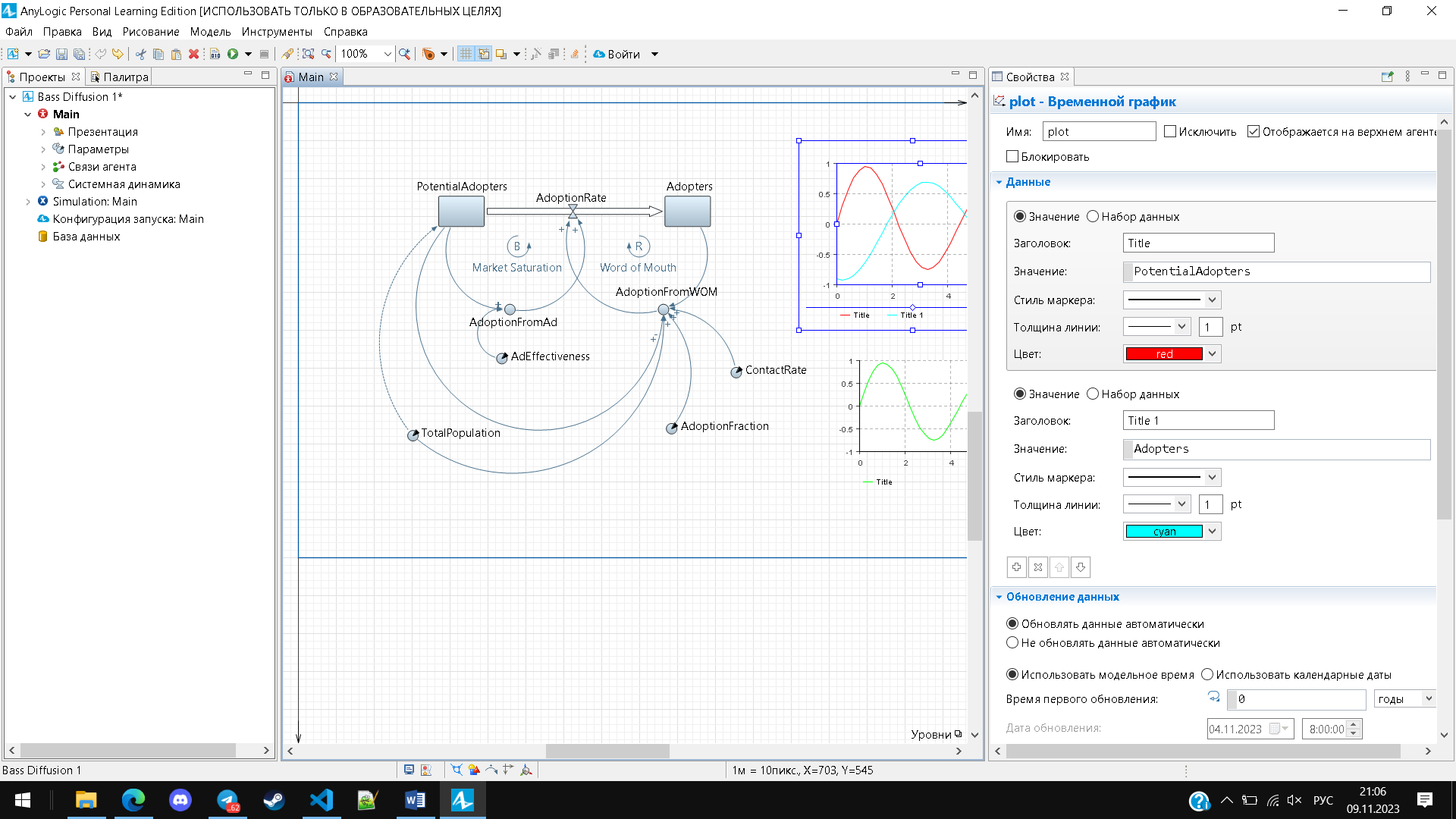


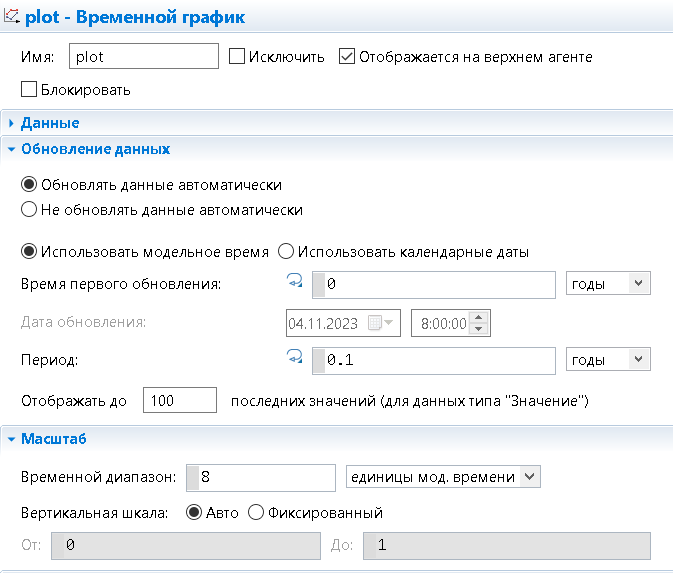


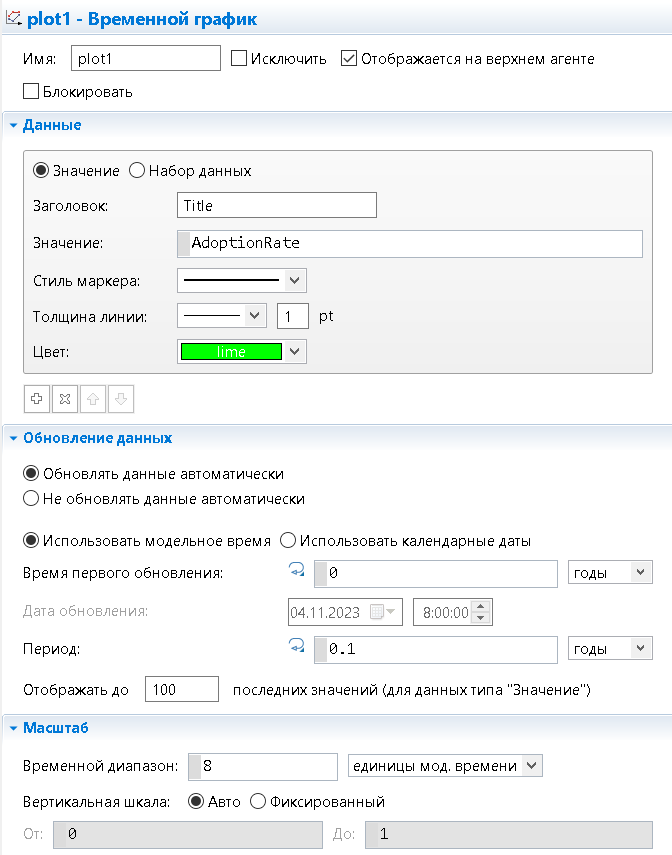


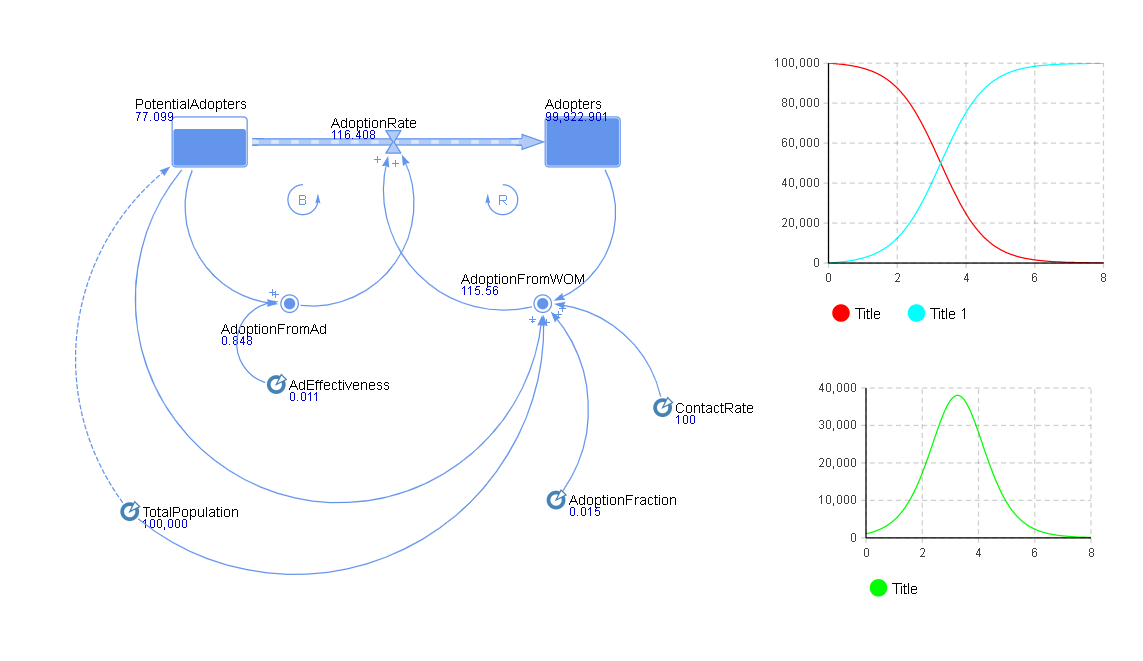






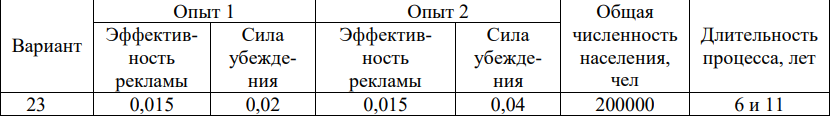




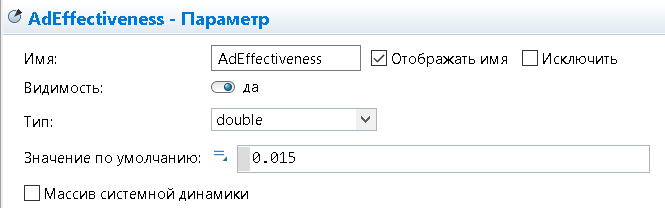


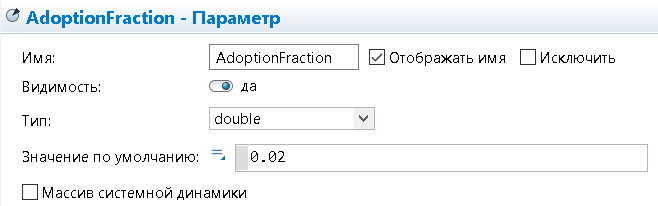
Полученная модель является простейшей моделью системной динамики

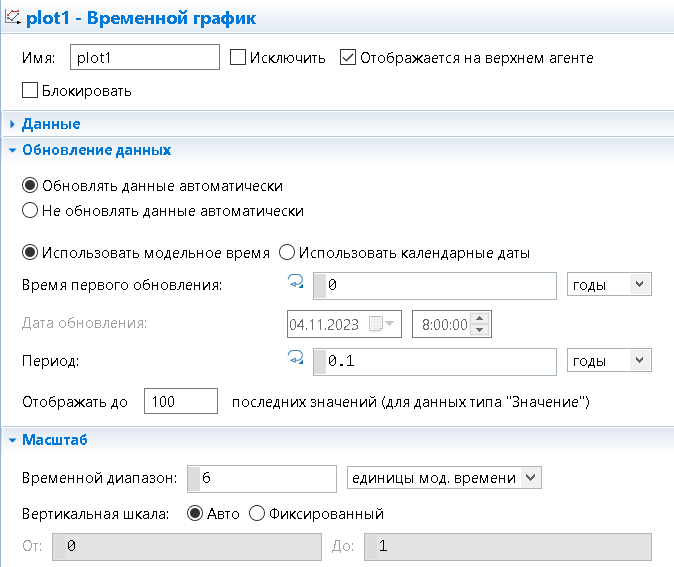
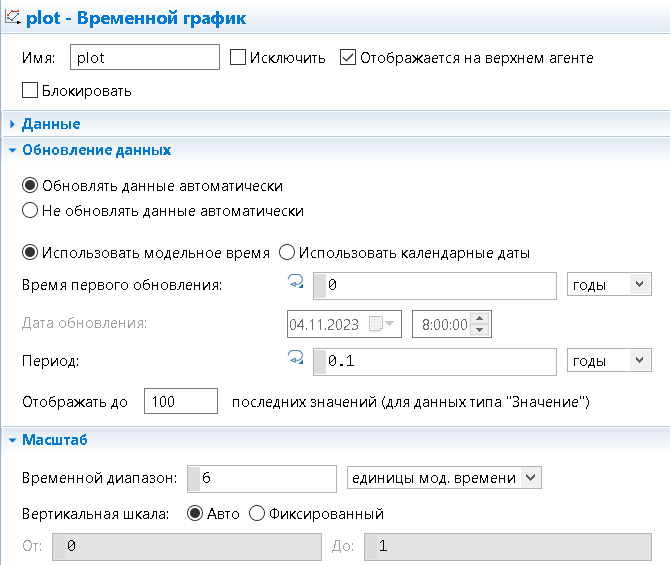
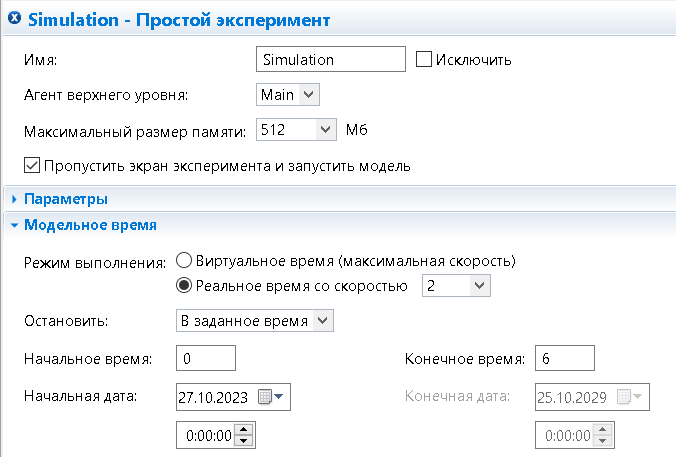
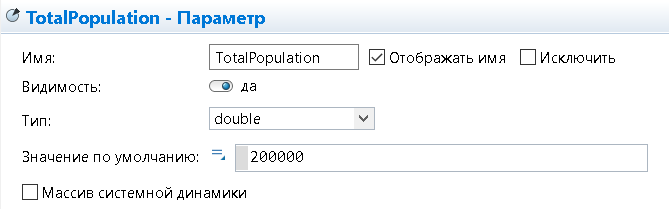
**Задания по варианту:**

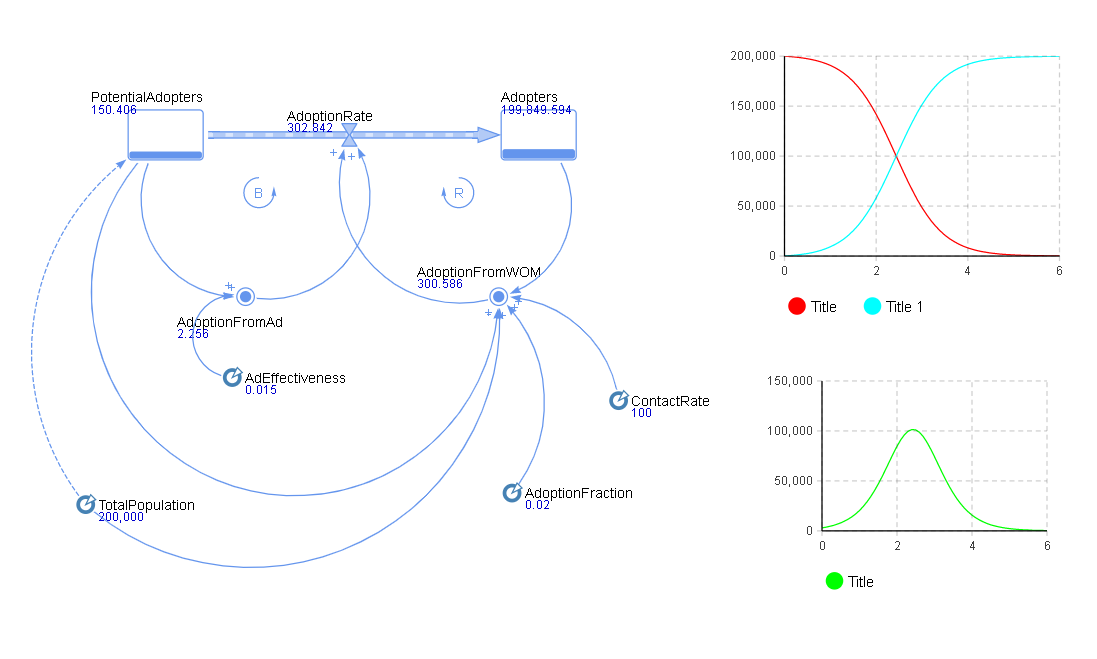
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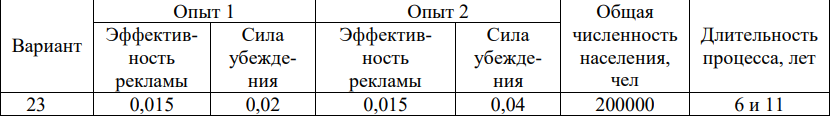
**Опыт 1:**

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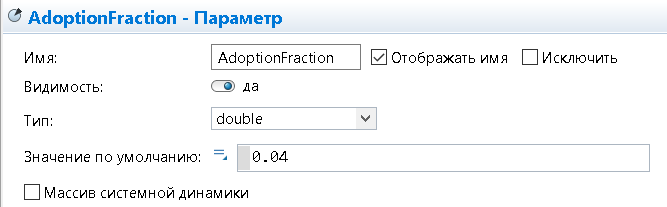
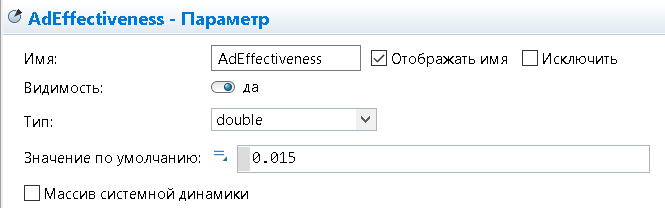
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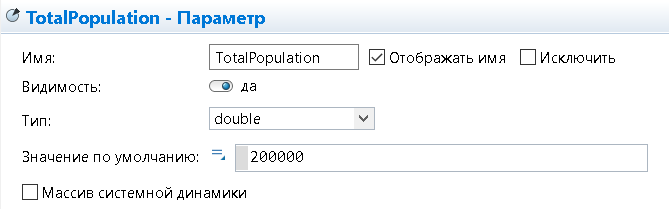
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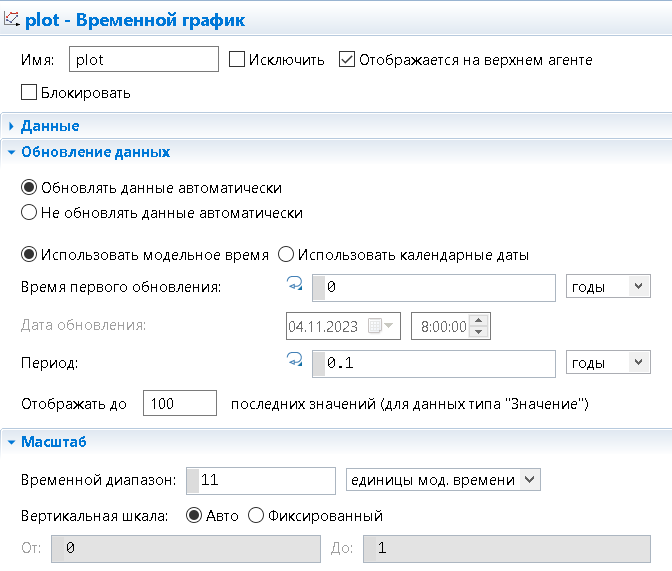
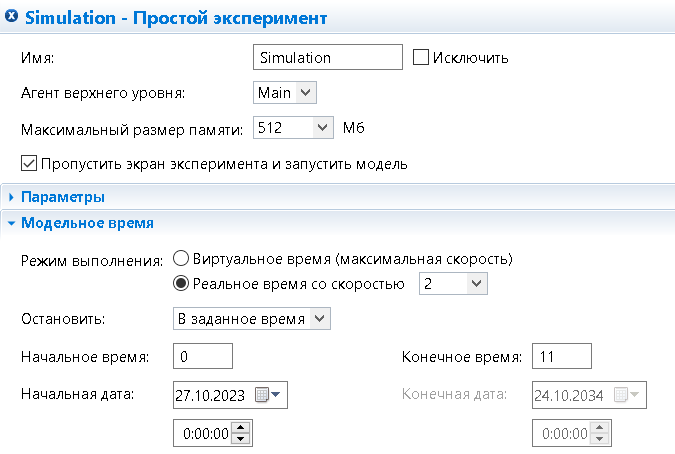
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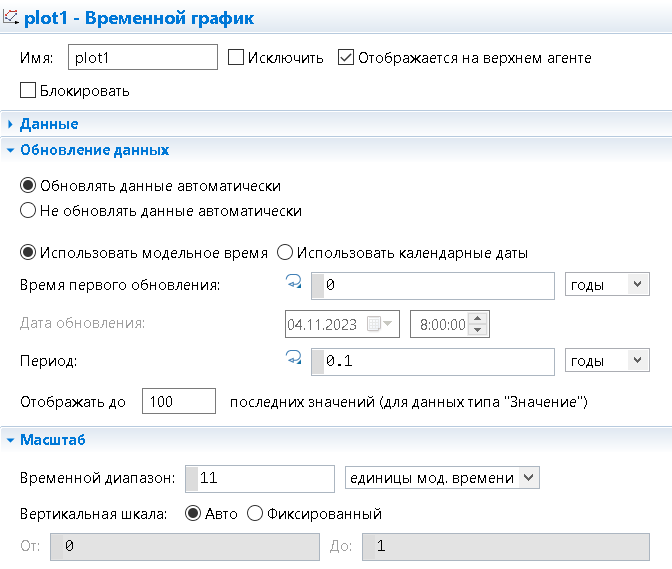
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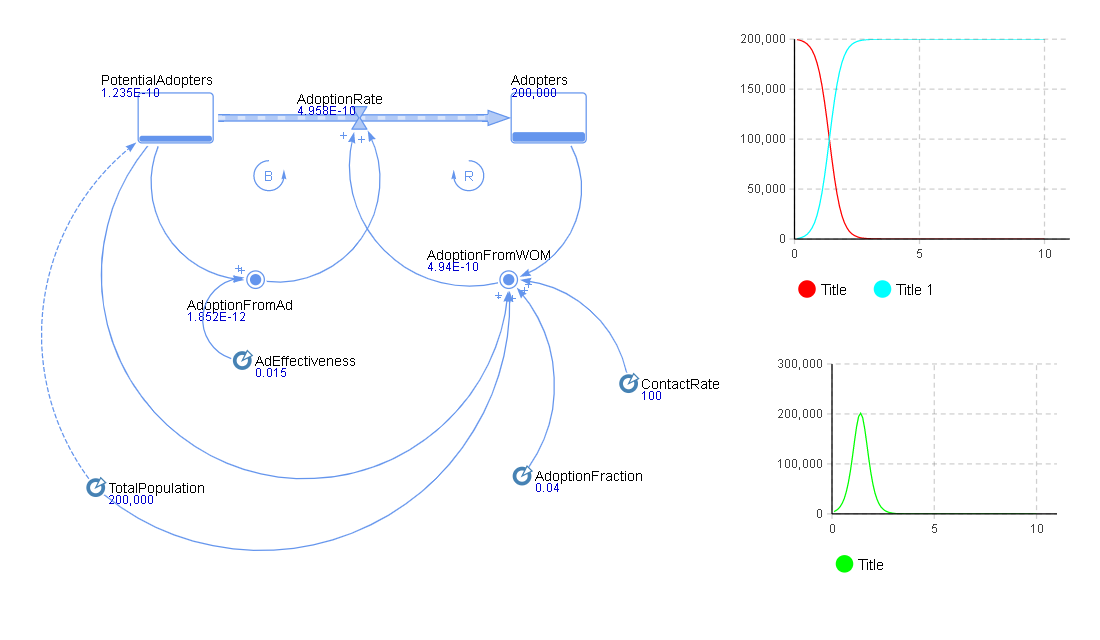
**Опыт 2:**

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Вывод: мне удалось смоделировать процесс продажи нового продукта в магазине, в который приходят клиенты. Построил имитационную модель, по которой можно узнать как происходит процесс продажи нового продукта, и за счет чего происходит изменение продаж.