Hi there!
Congratulations on moving to the next step.
Here is 1 test task below. It **must be** done in Python.

Using "test_logs.csv" file:
 1. Calculate total gross PnL;
 2. Calculate total gross PnL over each security ID;

3. Draw cumulative gross PnL.

**File structure:**

- currentTime – order time;

- action – order status:
    o *sent* – the order is sent to the exchange;
    o *placed* – the exchange has accepted the order;
    o *filled* – the trade happened;
    o *cancelling* – the order is in the process of cancellation;
    o cancelled – the exchange has confirmed the order cancellation.

- orderId – ID of a particular order;

- orderProduct – security ID, that we want to trade;

- orderSide – the side of our order (buy / sell);

- tradePx – trade price;

- tradeAmt – number of securities bought / sold.