A

At this point, a *Buy* and *Sell* order are opened. The time is *11:25* and Price is *0.89258*.

B

5 Minutes later at *11:30*, the system checks the *Buy* and *Sell* Prices and compares with the previous price (*0.89258*). Relative to the *Sell* order, the price would have moved in a negative direction (*0.89258* – *0.89285*) and is now valued at *-0.00027* less than it was opened so the order is **closed**. Relative to the *Buy* order, the price has increase in value and is now *0.89285* and has increased by *0.00027*.This order stays **open**.

C

5 Minutes later, at *11:35* the system compares the price (*0.89288*) with the price (*0.89285*) 5 minutes ago (at *11:30*). Because it's still positive relative to the Buy Order, it stays open.

At *11:40*, a price (*0.89295*) comparison is done again and because the price is higher than it was at *11:35* (*0.89288*), it stays open.

At *11:45* *(price 0.89300),* the comparison with the price at *11:40* (*0.89295*) is done again and because it's greater in relation to the *Buy* order, it stays open.

D

At *11:50* *(Price is 0.89295)*, a price comparison is done with the price at *11:45* (Price is *0.89300*) and the current price is less than the price at *11:45* in relation to the *Buy* Order, the Order Closes.

Because there are no other open orders, the process immediately opens another *Buy* and *Sell* Order and begins the process again. I.e. goes back to the process at Position **A**

Summary:

The Original Price is	0.89258
The Final price is	0.89295
The Sell Order Produced	-0.00027
The Profit is	**0.0001**

Note:

This illustration is for only the Buy Order but the Logic is the same for the sell order.