Dear Students, you need to draw a sequence diagram for the following scenario. First draw the diagram on a plain paper and then use papyrus took to draw the diagram. Submit the solution (both screenshot of plain paper diagram, screenshot of the diagram created on papyrus and papyrus model file as a zip folder) on google classroom. You also need to provide a description for your created sequence diagram. Deadline in 22nd October 2022, 11:59 PM. No further extension will be given, therefore submit your solution before the deadline. If any student didn’t complete this activity, I will deduct 1 mark from each of his/her assignment.

Digital Corporation sells DVDs and Books through online shopping. The customer adds items to his/her shopping cart. He/She may remove items or go to the check-out to make his/her purchases at any time. The customer reviews his/her purchases, chooses a payment method and pays. A sales employee at Digital Corporation gets the order and purchase confirmation from the system, and sends the electronic order to the warehouse. The warehouse employee updates the order status. The customer may check the order status.

***Note:***

1. *You need to utilize as much components of the sequence diagram as possible, and create a comprehensive sequence diagram.*
2. *You also need to draw a sequence diagram of the* ***“Amount withdraw using ATM”*** *scenario given in the slides.*