Lab 7 Submission:

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1.   **Answer from Part A (Bottom of Page 2), underline the PK**

     1NF:

     Part(<u>Part_Number</u>, Part_Description, Qty_on_Hand, Class, Warehouse, Price)

2.   **For the following User View, determine the UNF and the 1NF. Solve this without splitting the table.**

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              Premiere Corporation Order Detail Report

Order    Order         Cust    Part   Part        Number  Quoted        Total
Number   Date          Number  Number Desc        Ordered Price

 12489   2016-09-02    124     AX12   Iron          11     14.95        164.45
 12491   2016-09-02    311     BT04   GasGrill       1    149.99        149.99
                               BZ66   Washer         2    399.99        799.98
 12494   2016-09-04    315     CB03   Bike           4    279.99      1,119.96
 12495   2016-09-04    256     CX11   Blender        2     22.95         45.90
 12498   2016-09-05    522     AZ52   Dartboard      2     12.95         25.90
                               BA74   Basketball     4     24.95         99.80
 12500   2016-09-05    124     BT04   GasGrill       3    149.99        449.97
 12504   2016-09-05    522     CZ81   Treadmill      2    325.99        651.98
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UNF:
Order_Detail(<u>Order_no</u>, Order_Date, Cust_No, (<u>Part_No</u>, Part_Desc, Num_ordered, Qouted_Price))

1NF:
Order_Detail(<u>Order_No</u>, <u>Part_No</u>, Order_Date, Cust_No, Part_Desc, Quoted_Price, Num_Ordered)