

Database generated by ChatGPT named "updated_sales_data".

Measures(DAX):

TotalOrderAmount:

```
TotalOrderAmount =  
CALCULATE(  
    SUM(FactInternetSales[SalesAmount]),  
    USERELATIONSHIP(DimDate[Date], FactInternetSales[OrderDate])  
)
```

Total Delivered Amount:

```
Total Delivered Amount =  
CALCULATE(  
    SUM(FactInternetSales[SalesAmount]),  
    FactInternetSales[ShipDate] > FactInternetSales[OrderDate],  
    USERELATIONSHIP(DimDate[Date], FactInternetSales[ShipDate])  
)
```

Average Delivery Days:

```
Average Delivery Days =  
CALCULATE(  
    AVERAGE(FactInternetSales[DaysDiff]),  
    FactInternetSales[ShipDate] > FactInternetSales[OrderDate],  
    USERELATIONSHIP(DimDate[Date], FactInternetSales[ShipDate])  
)
```

Month Year	TotalOrderAmount	Total Delivered Amount	Average Delivery Days
Jan 2020	6,757.69	5,279.72	3.88
Feb 2020	7,105.24	7,003.52	4.63
Mar 2020	8,346.37	9,449.51	4.15
Apr 2020	7,346.71	6,618.67	3.13
May 2020	6,638.34	7,025.47	3.93
Jun 2020	9,016.66	8,930.81	3.23
Jul 2020	5,467.52	6,105.55	4.80
Aug 2020	9,602.90	9,034.48	3.80
Sep 2020	10,454.10	9,158.22	3.40
Oct 2020	7,209.34	9,091.45	3.91
Nov 2020	8,031.20	7,478.35	3.48
Total	258,003.10	258,003.10	3.99