First get access to the **Demo Google Analytics 4 Property** by using the **link below** and then **use the data** within the **Demo property** to find the answers below

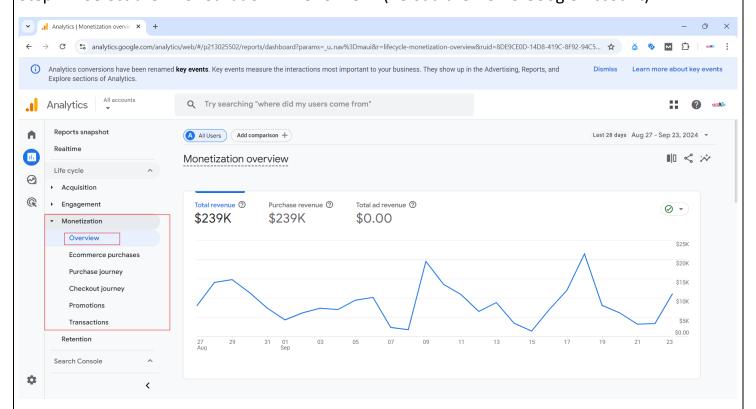
https://analytics.google.com/analytics/web/demoAccount?appstate=/p213025502

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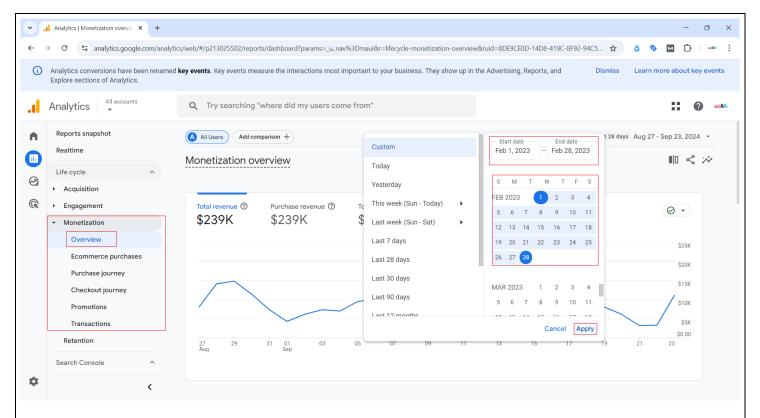
## **E-commerce and Conversion Analysis**

- What was the Total revenue for transactions in February 2023?
- Identify the Item name with the highest sales in August 2023.
- How many abandoned shopping carts were there in September 2023?
- What was the Total revenue for transactions in February 2023?

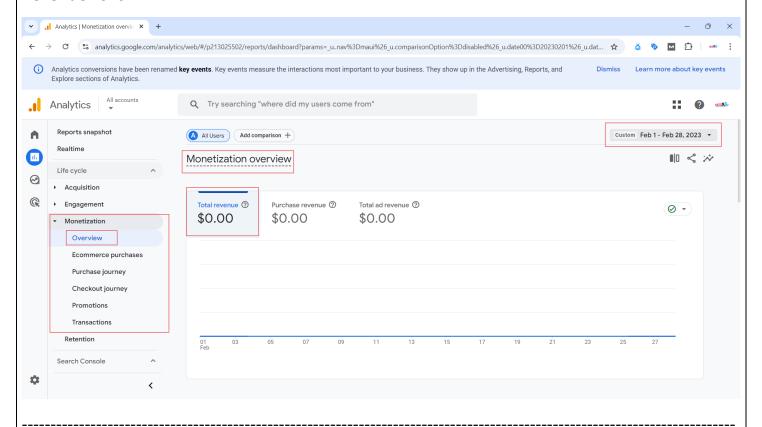
Step 1 – Select the 'Monetization' -> 'Overview' (Reload the Demo Google Account)



Step 2 – Select the Date Range Feb 1, 2023 – Feb 28, 2023

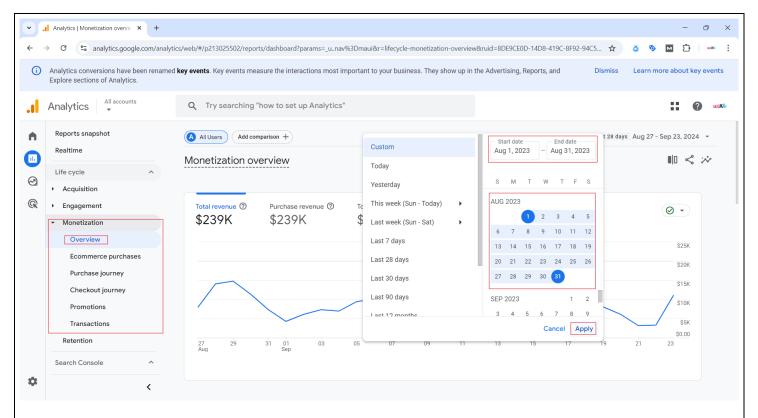


Step 3 – Based upon the Date Range Selection, You will get 'Total Revenue', here the 'Total Revenue' is '0'

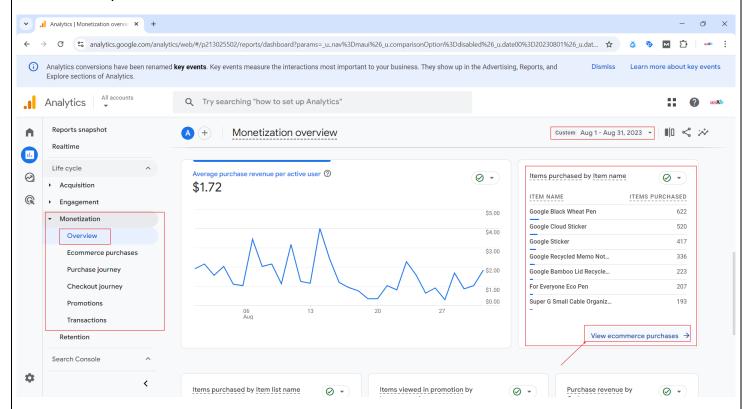


• Identify the Item name with the highest sales in August 2023.

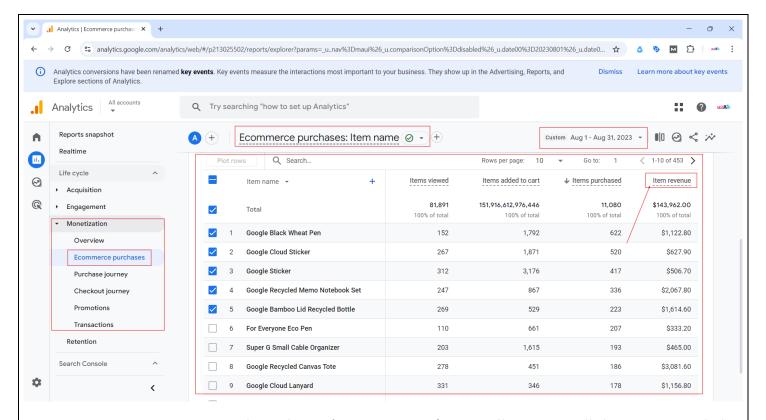
Step 1 – According to the Question, Just Refresh or Reload the Google Demo Account (if you are some-where or confused), Now, select the 'Monetization'; select the Date Range Aug 1, 2023 – Aug 31, 2023



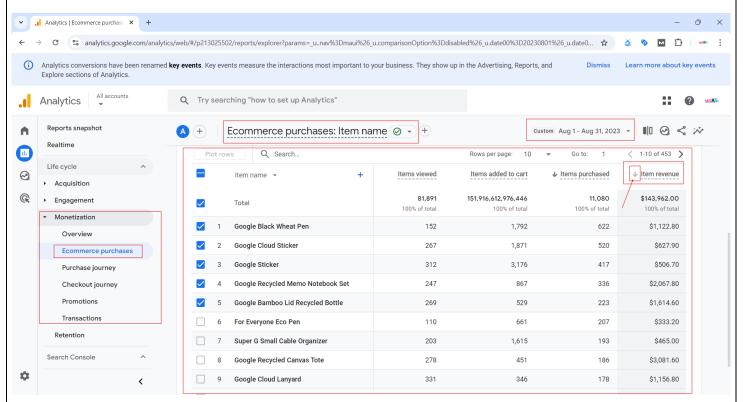
Step 2 – With the Result which we get based upon the above selection, scroll down a bit, You can find at right-hand side the box 'Items purchased by ...', in that box click on 'View ecommerce purchases' link



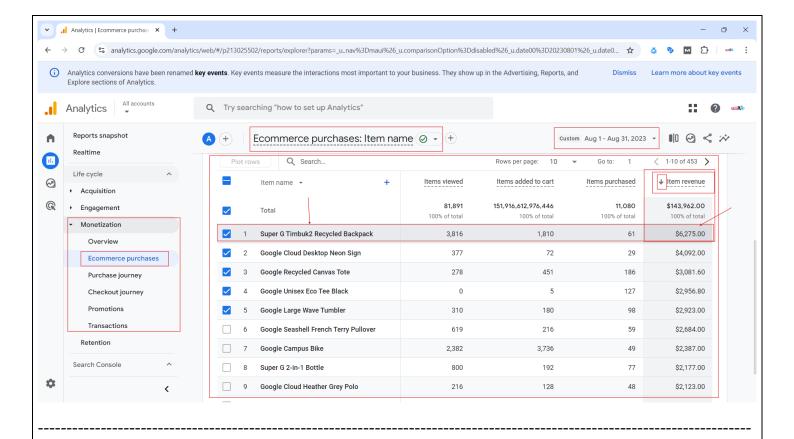
Step 3 – based on that, you will get a Table, at right – hand side the last column 'Item revenue',



Step 4 – Just mouse over on the column 'Item revenue', you will see a small down arrow, click on it.,

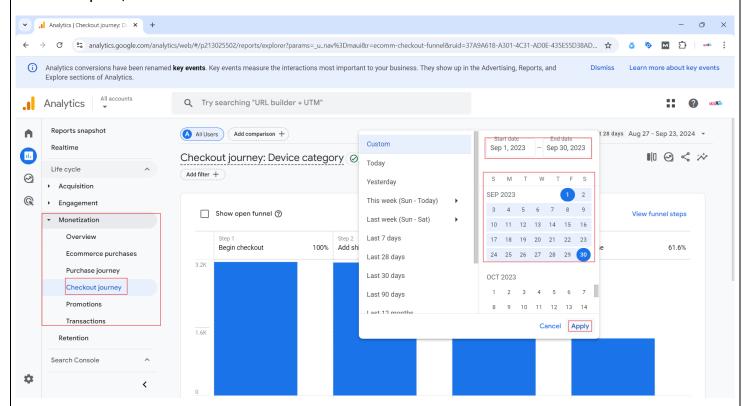


Step 5 – Finally, you will be able to see the highest item ., the Result is 'Super G..' with value '\$6,275.00'



How many abandoned shopping carts were there in September 2023?

Step 1 – Select the 'Checkout Journey' under 'Monetization' and as well the Date Range Sep 1, 2023 – Sep 30, 2023



Step 2 – Based upon the above selection, you will be able to see the 'abandoned shopping carts', below is the Result, - Abandoned Rate is 0

