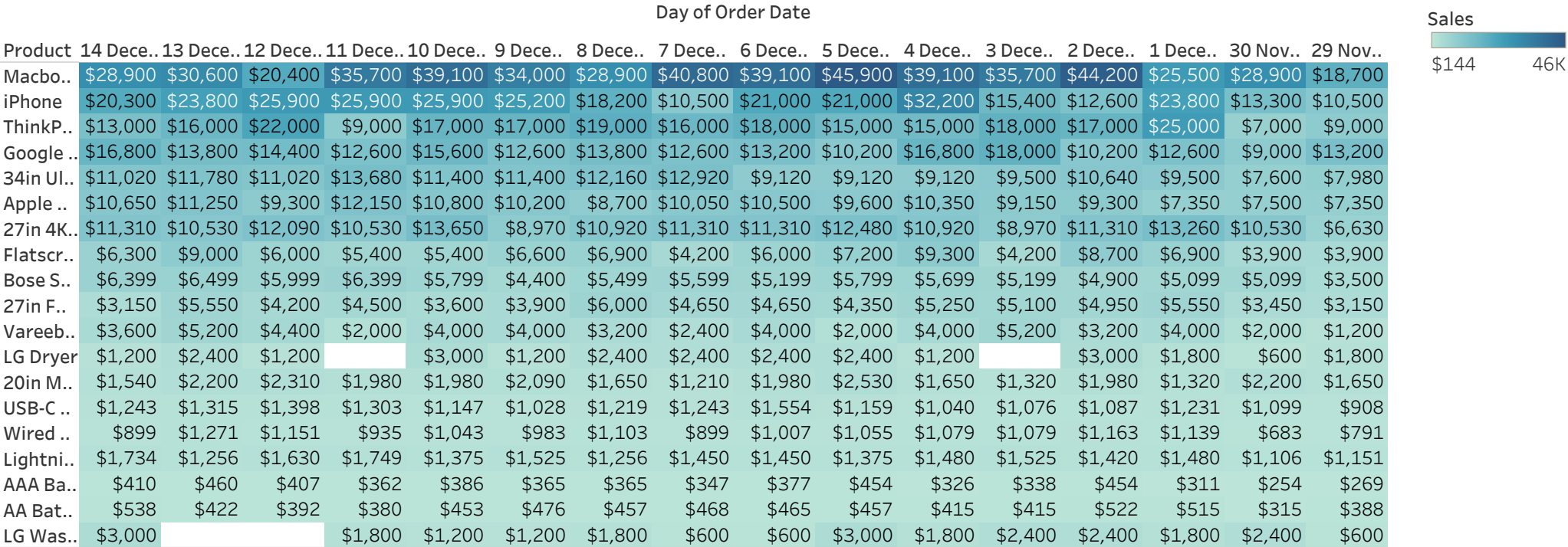
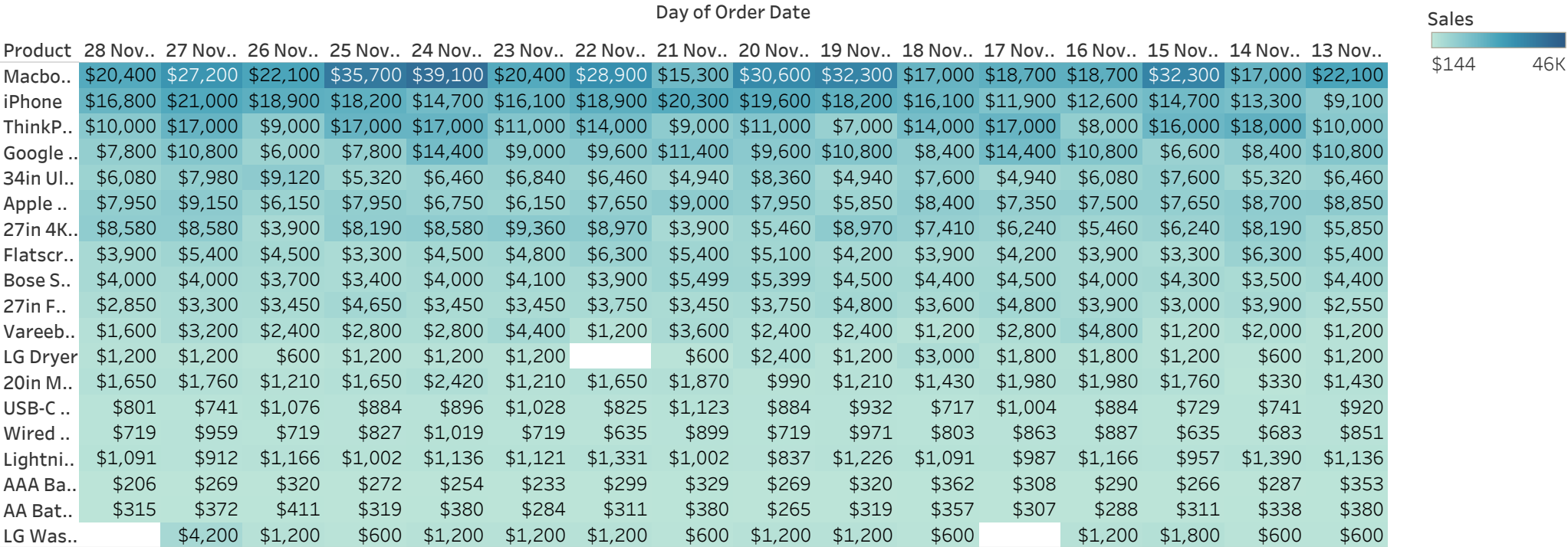


Products sold in city



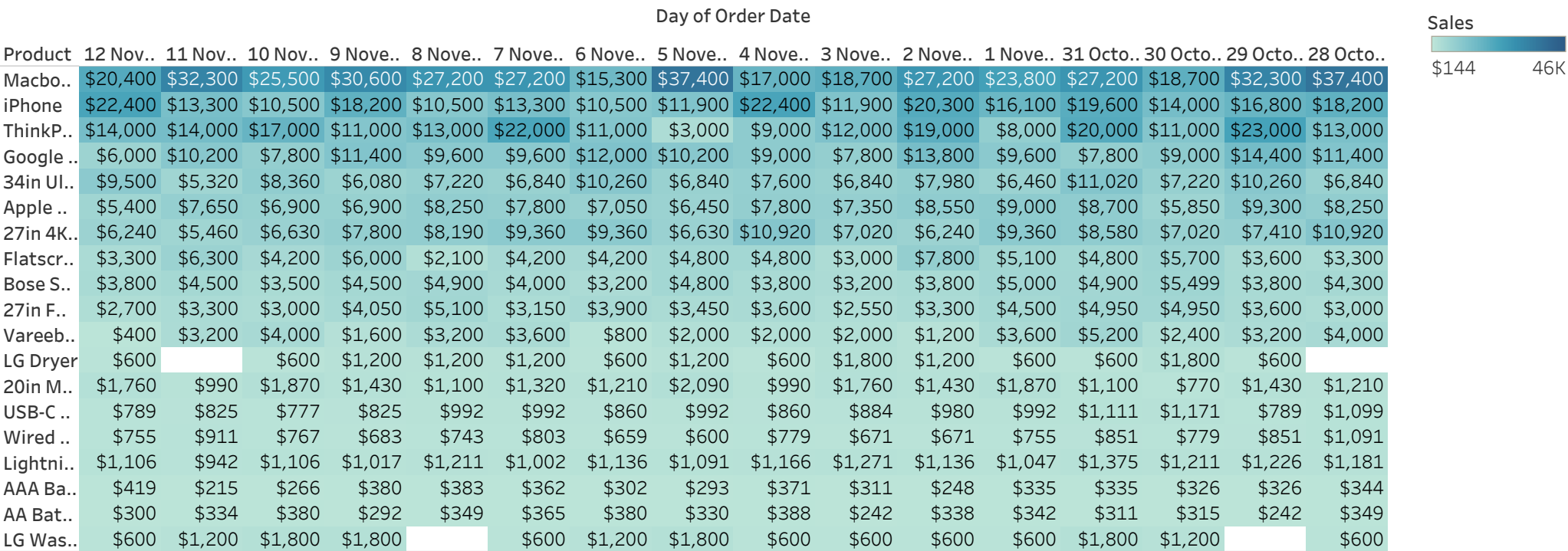
Sum of Sales broken down by Order Date Day vs. Product. Color shows sum of Sales. The marks are labeled by sum of Sales. The data is filtered on Order Date, which ranges from 01/09/2019 00:00:00 to 14/12/2019 23:59:59.

Products sold in city



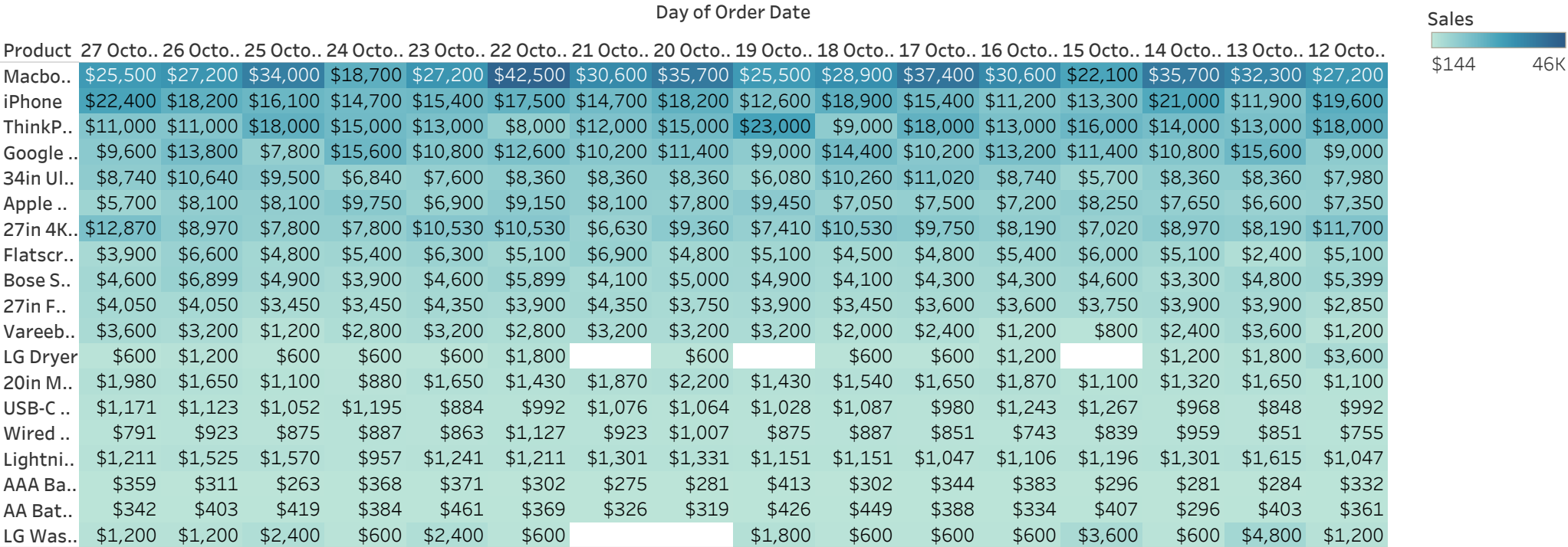
Sum of Sales broken down by Order Date Day vs. Product. Color shows sum of Sales. The marks are labeled by sum of Sales. The data is filtered on Order Date, which ranges from 01/09/2019 00:00:00 to 14/12/2019 23:59:59.

Products sold in city



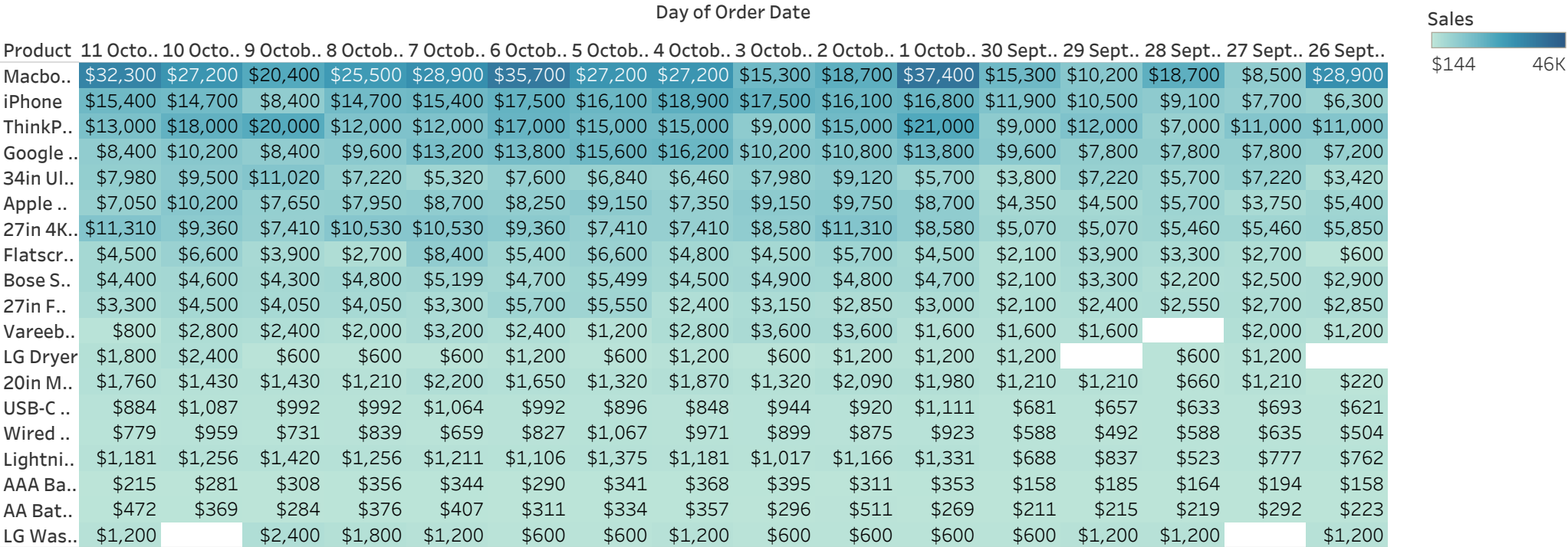
Sum of Sales broken down by Order Date Day vs. Product. Color shows sum of Sales. The marks are labeled by sum of Sales. The data is filtered on Order Date, which ranges from 01/09/2019 00:00:00 to 14/12/2019 23:59:59.

Products sold in city



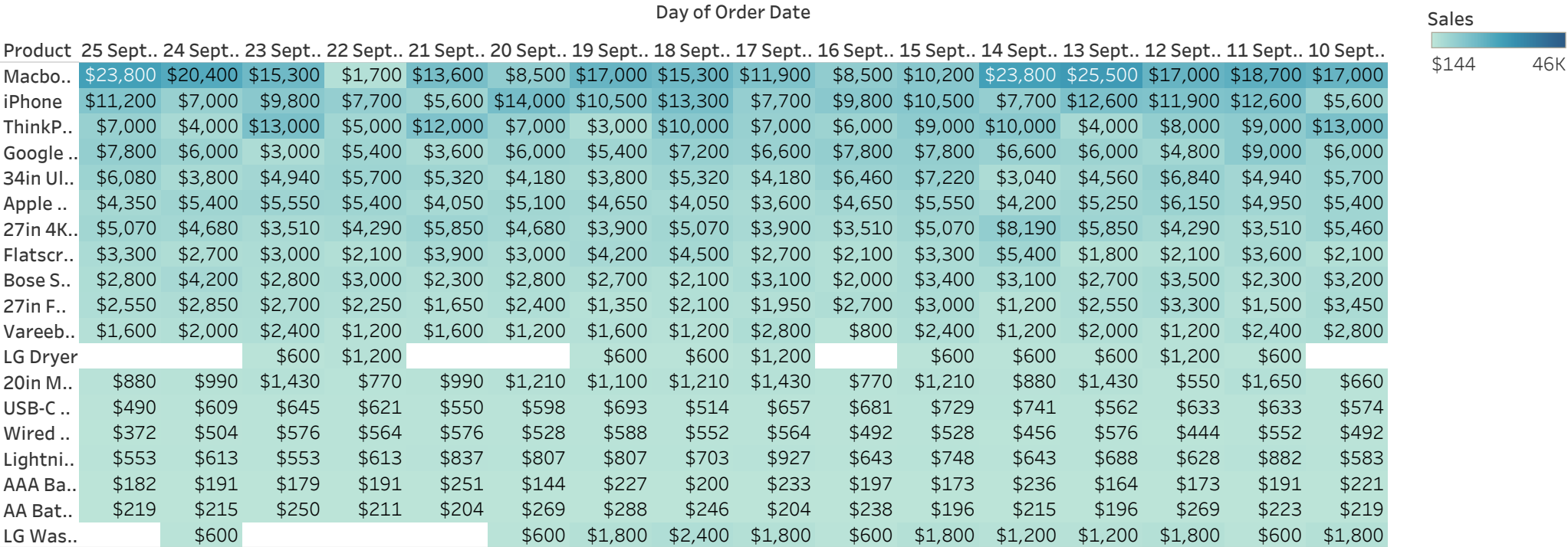
Sum of Sales broken down by Order Date Day vs. Product. Color shows sum of Sales. The marks are labeled by sum of Sales. The data is filtered on Order Date, which ranges from 01/09/2019 00:00:00 to 14/12/2019 23:59:59.

Products sold in city



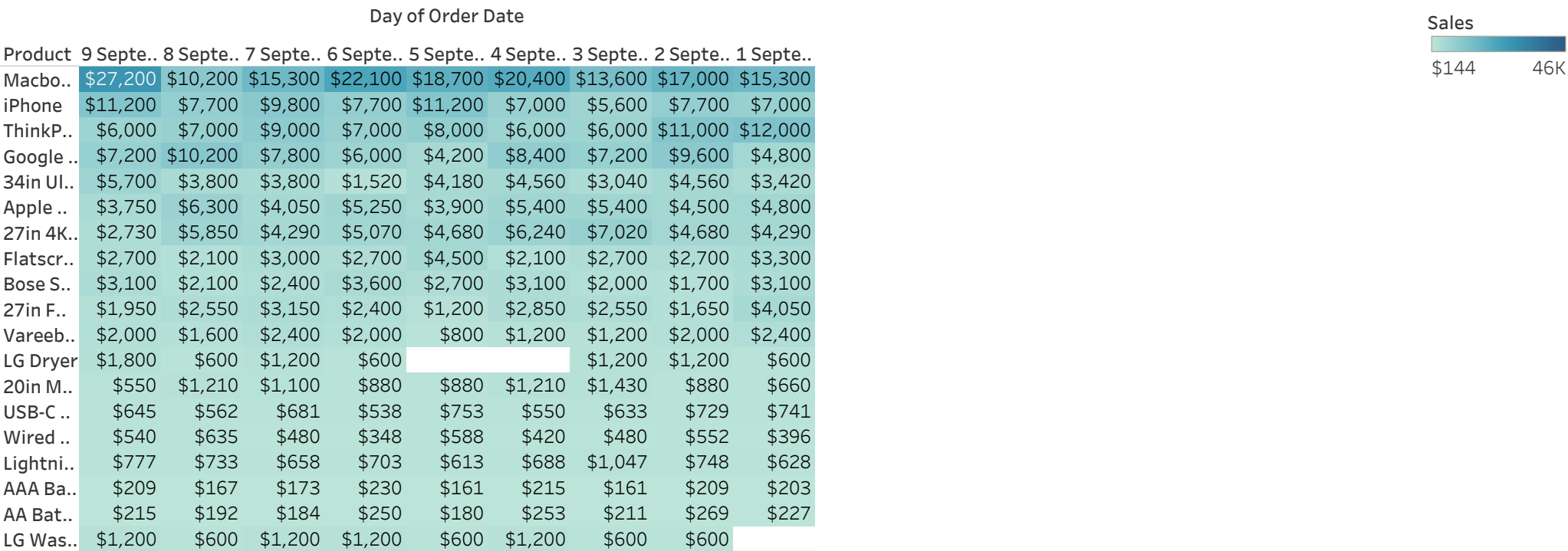
Sum of Sales broken down by Order Date Day vs. Product. Color shows sum of Sales. The marks are labeled by sum of Sales. The data is filtered on Order Date, which ranges from 01/09/2019 00:00:00 to 14/12/2019 23:59:59.

Products sold in city



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Products sold in city



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