

Data Mining Mini project

1. 2019BTECS00067 Vaibhav Kute
2. 2019BTECS00068 Aditi Joshi
3. 2019BTECS00072 Nikhil Khavanekar
4. 2019BTECS00073 Abhishek Kamble

Upload transactions here



Drag and drop file here

Limit 200MB per file • CSV

Browse files



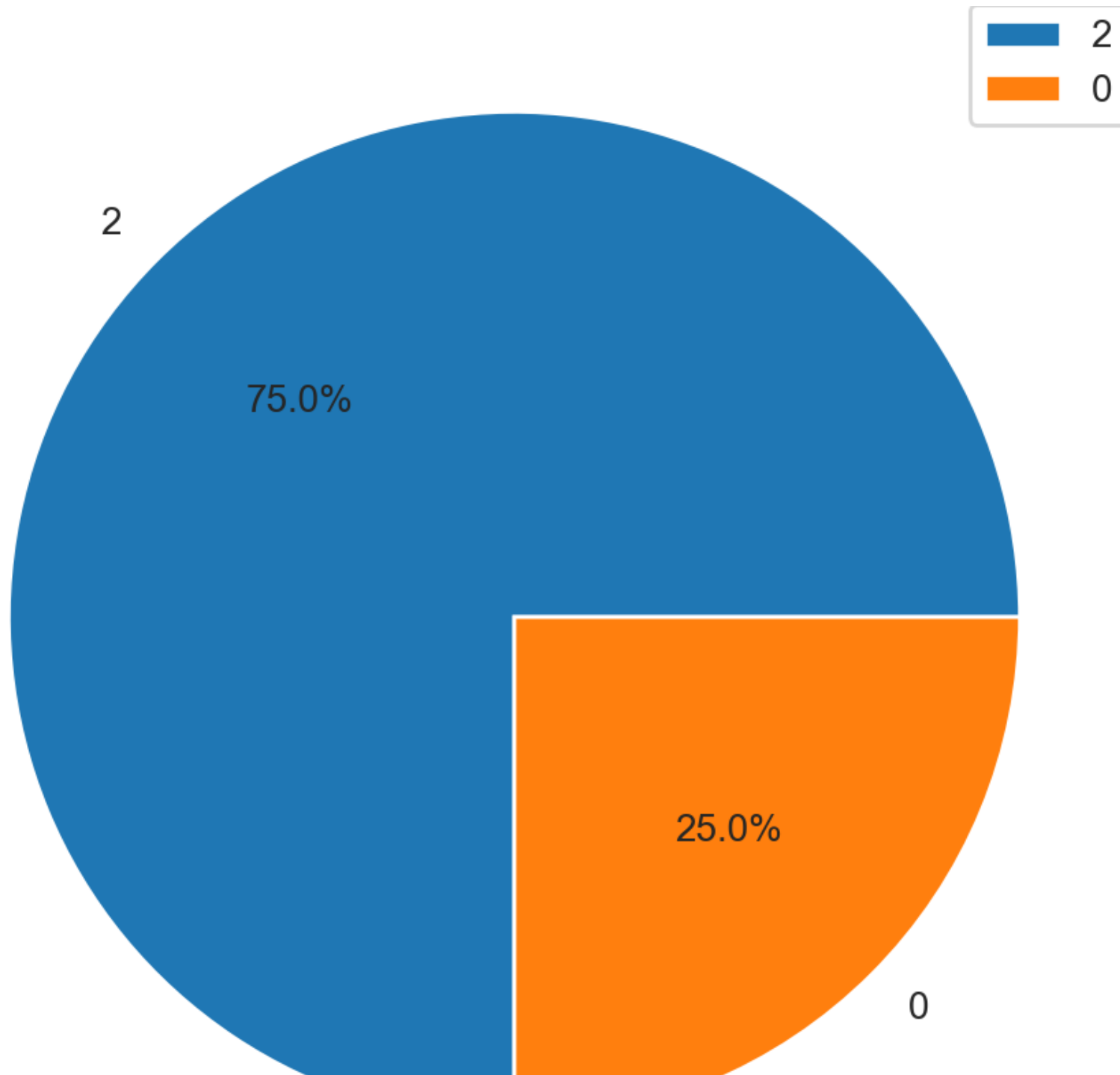
Cafe - Transaction - Store.csv 147.1KB



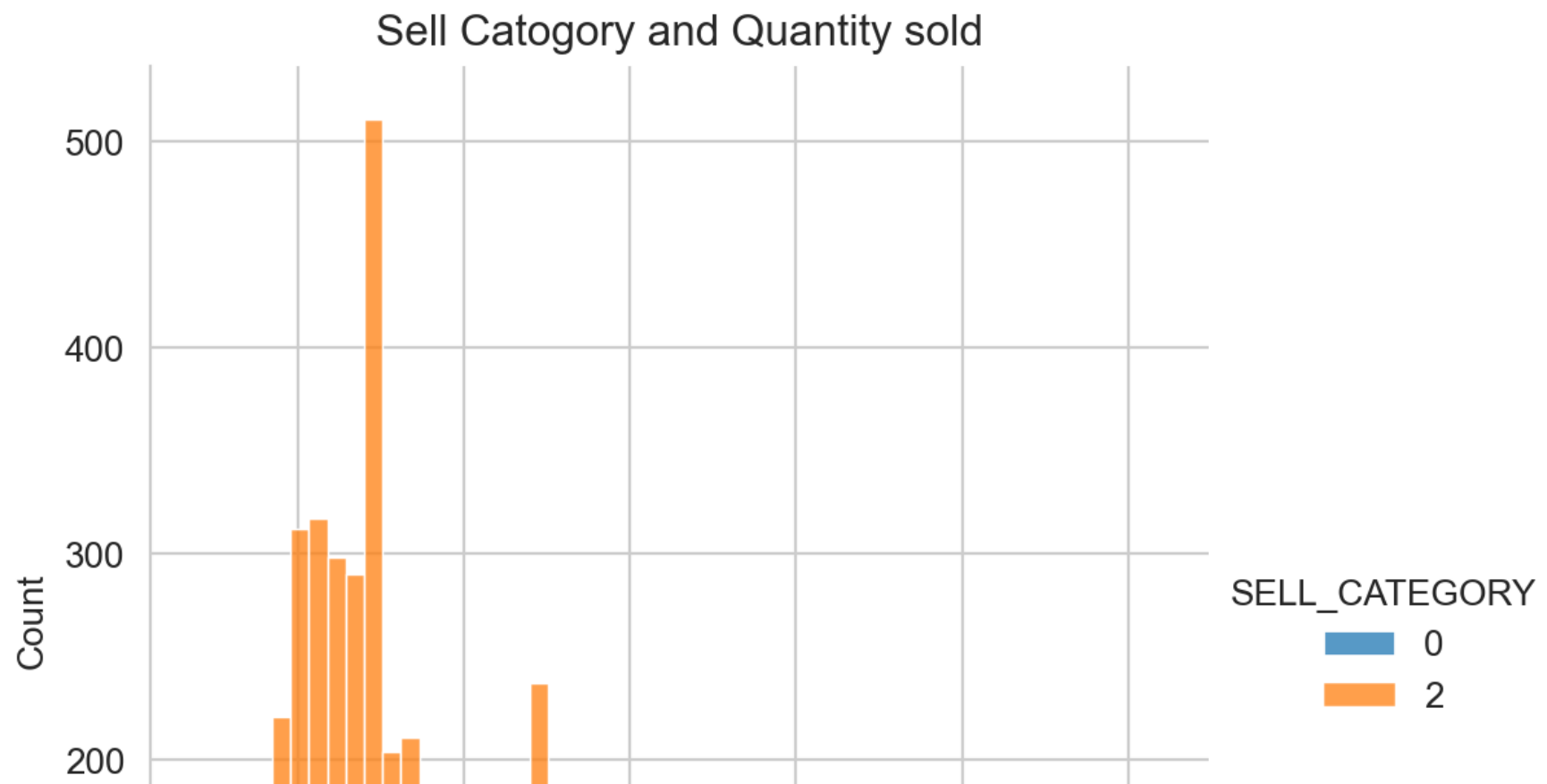
Dataset loaded Table

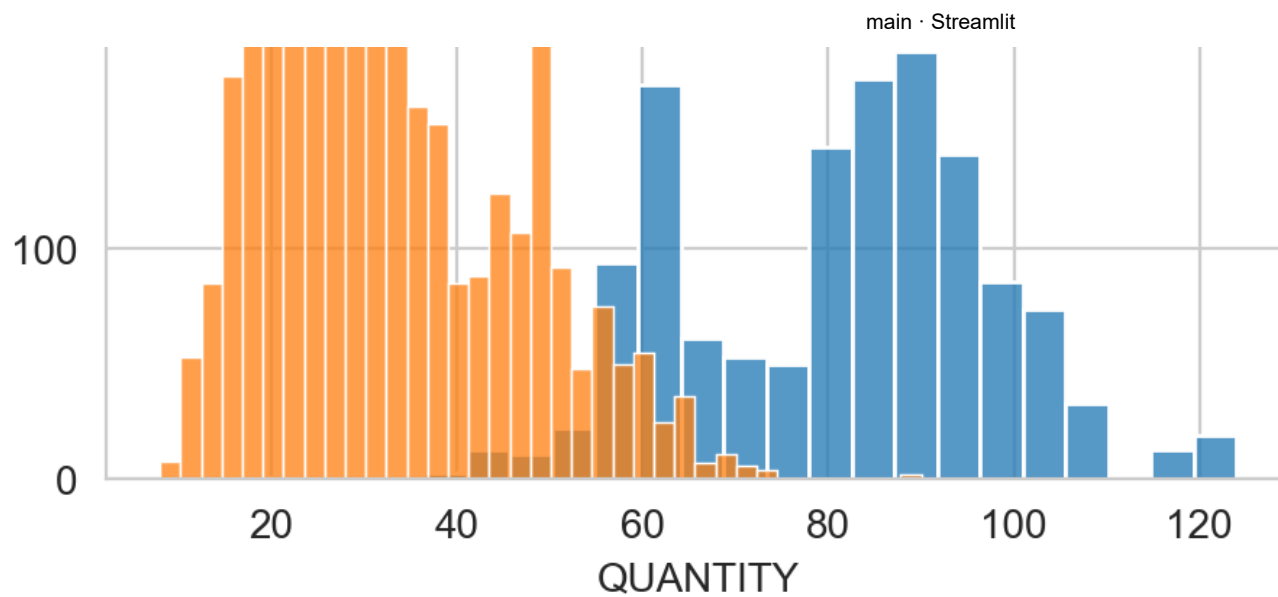
	STOP	CALENDAR_DATE	PRICE	QUA	SELL_ID	SELL
0	1	01-01-2012	15.5000	46	1070	0
1	1	01-01-2012	12.7300	22	2051	2
2	1	01-01-2012	12.7500	18	2052	2
3	1	01-01-2012	12.6000	30	2053	2
4	1	01-02-2012	15.5000	70	1070	0
5	1	01-02-2012	12.7300	22	2051	2
6	1	01-02-2012	12.7500	16	2052	2
7	1	01-02-2012	12.6000	34	2053	2
8	1	01-03-2012	15.5000	62	1070	0
9	1	01-03-2012	12.7300	26	2051	2
10	1	01-03-2012	12.7500	12	2052	2
11	1	01-03-2012	12.6000	28	2053	2
12	1	01-04-2012	15.5000	88	1070	0

Categories



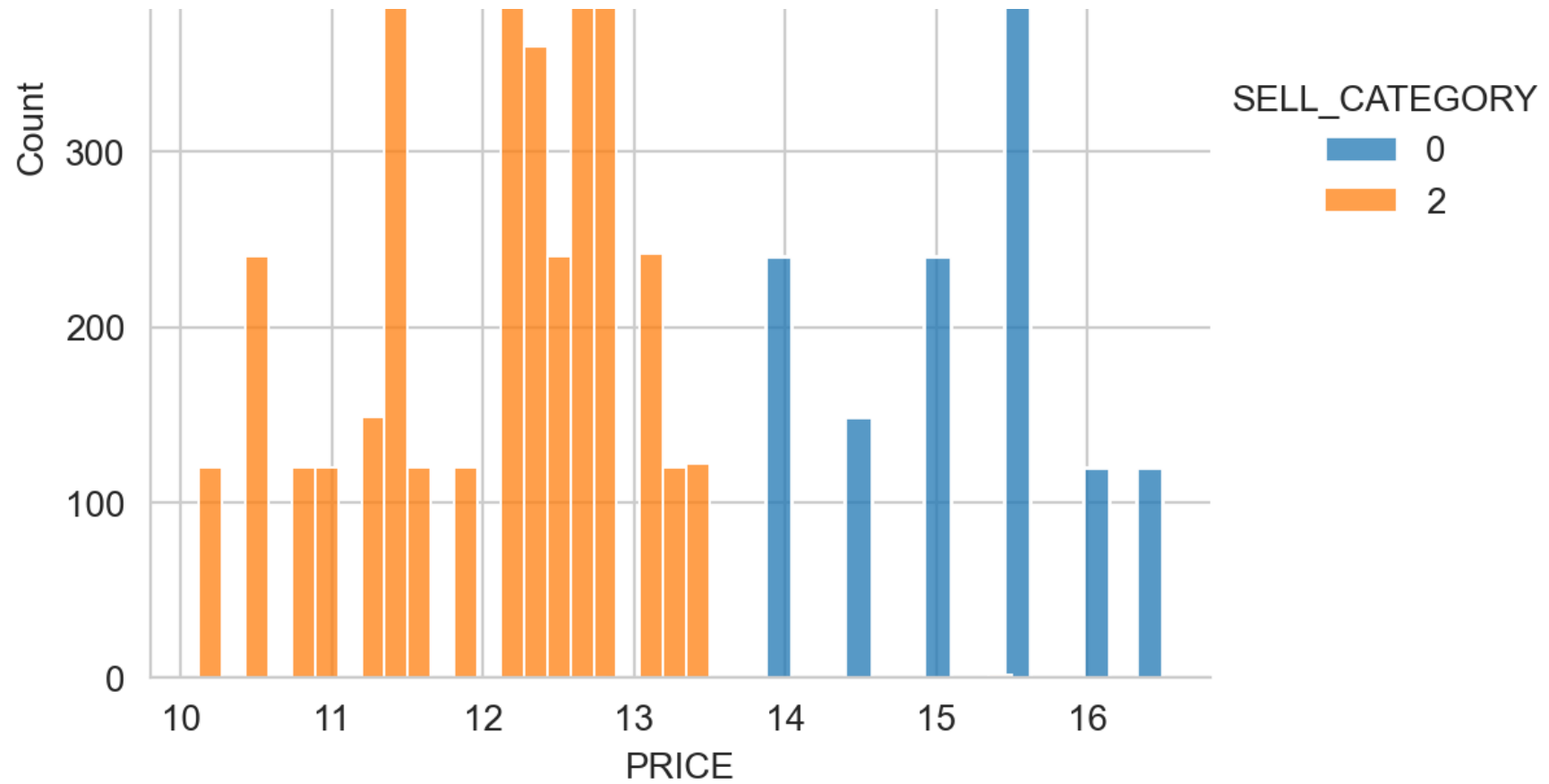
Sell Catogory and Quantity sold





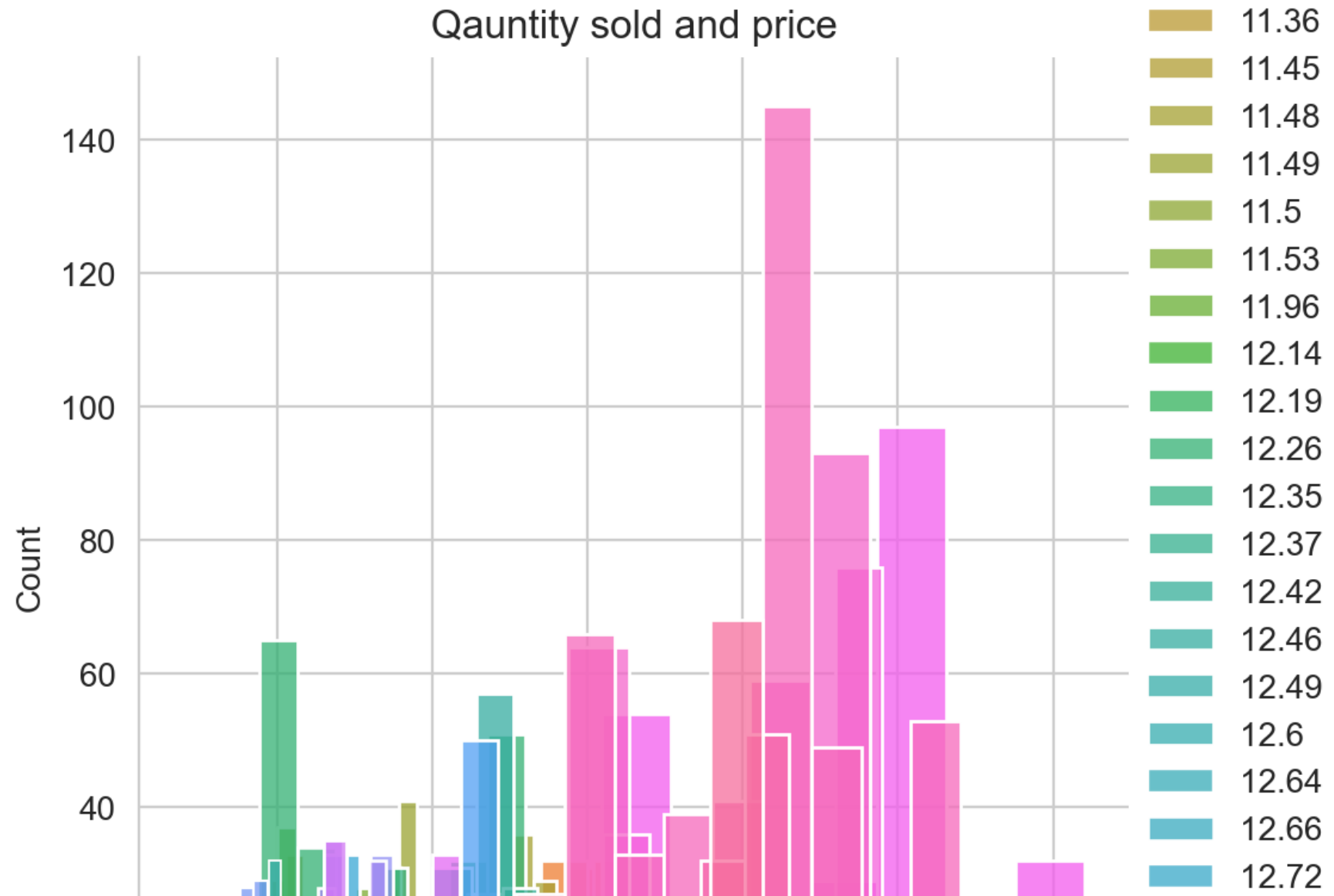
Catogory and Price

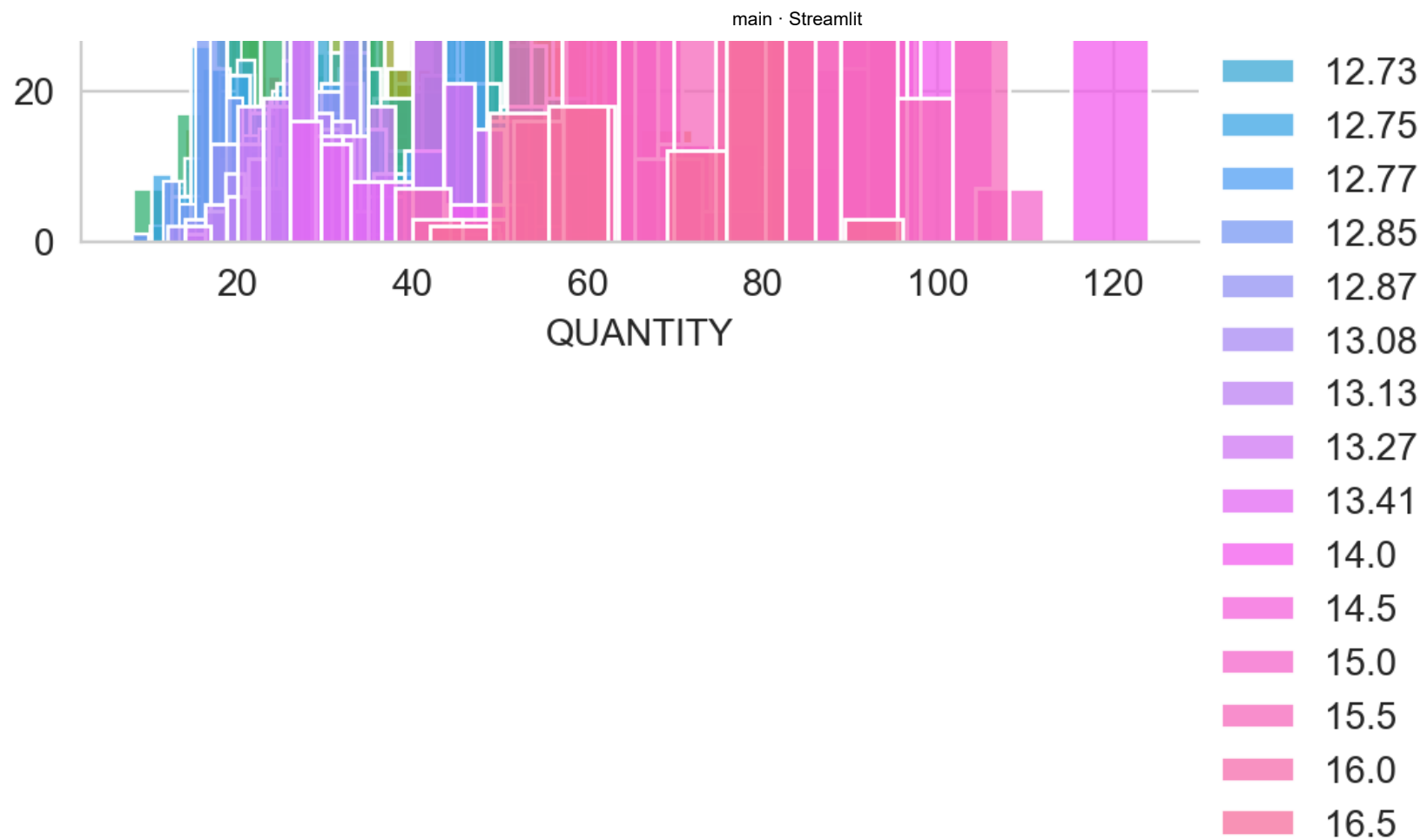




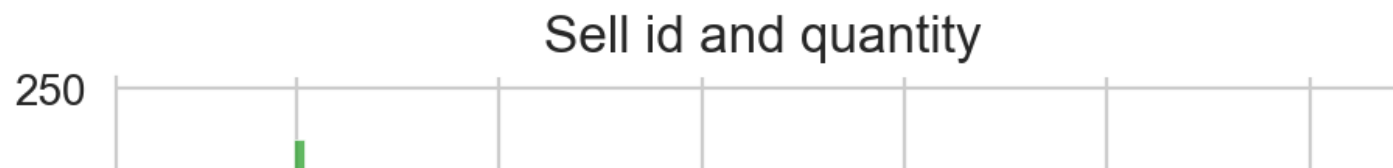
Qauntity sold and price

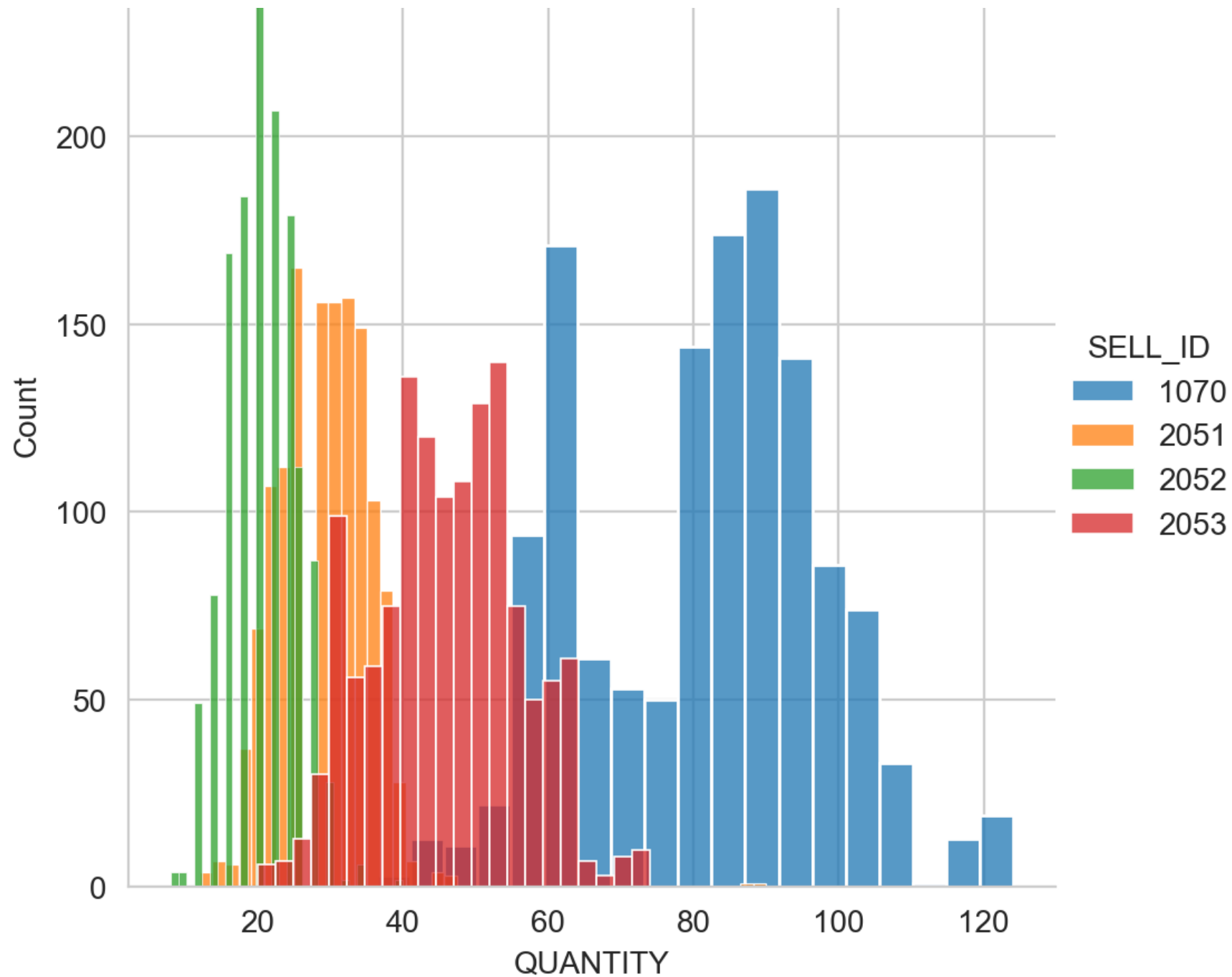




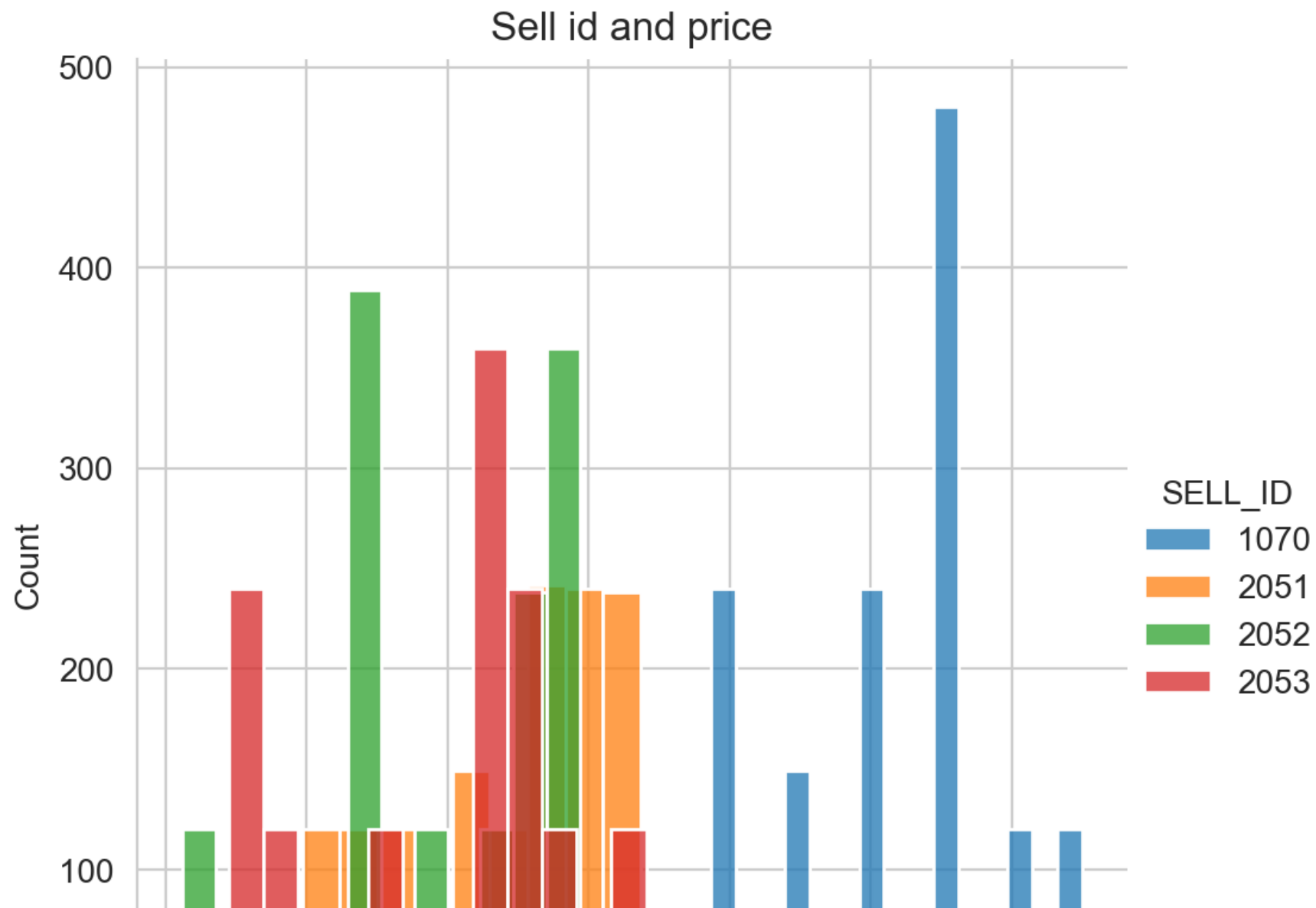


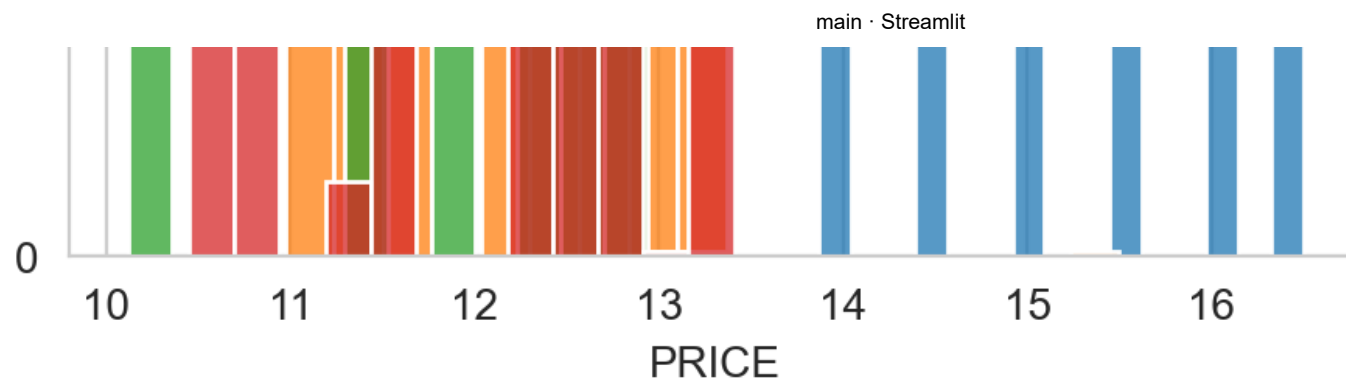
Sell id and quantity





Sell id and price





Upload date info here



Drag and drop file here

Limit 200MB per file • CSV

Browse files



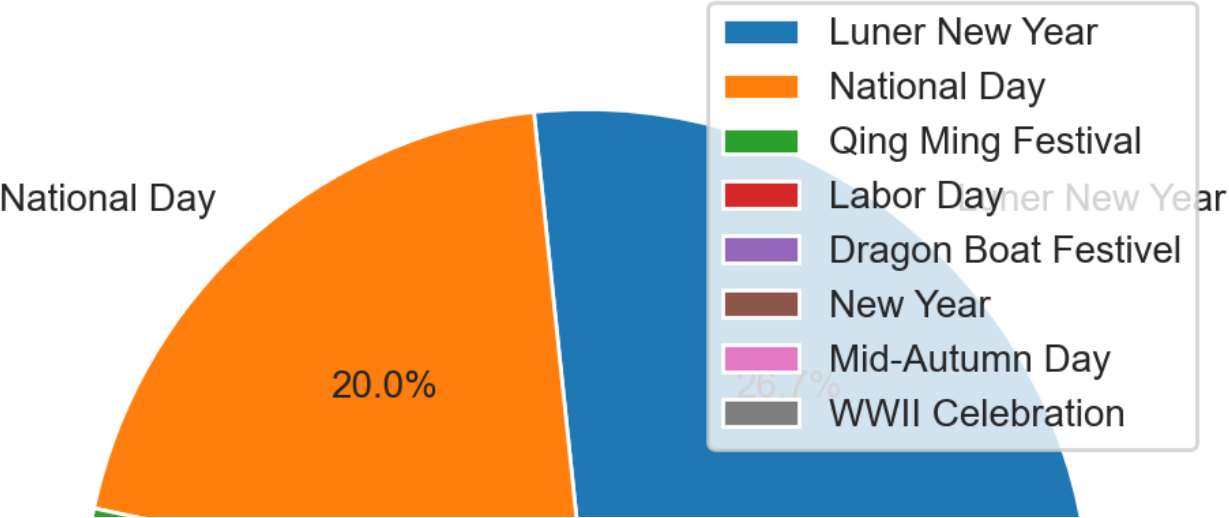
DateInfo.csv 41.8KB

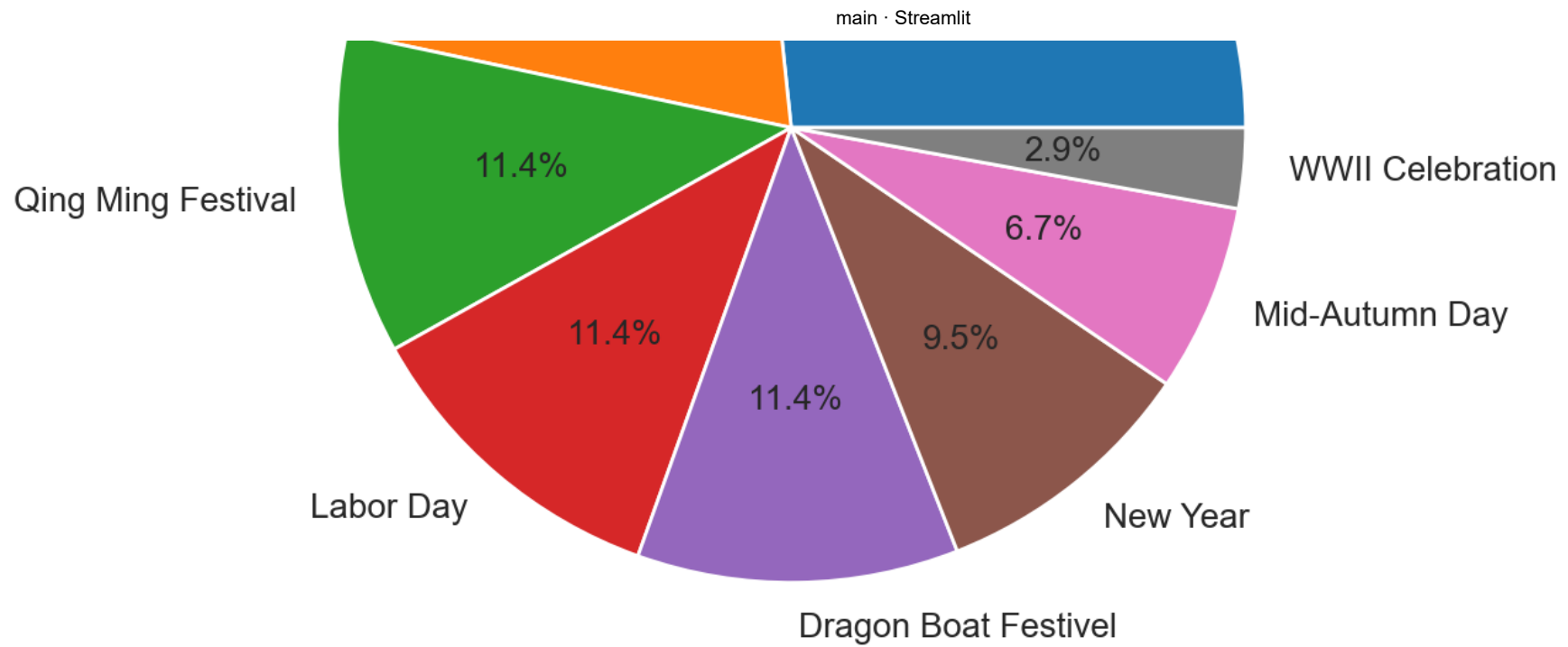


Dataset loaded Table

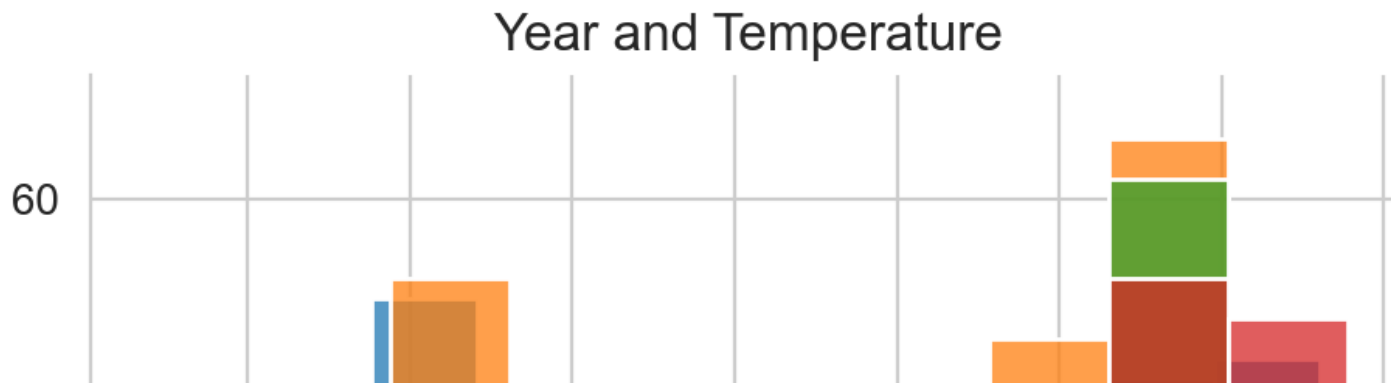
	CALENDAR_DATE	YEAR	HOLIDAY	IS_W	IS_S	AVERAGE	IS_O
0	01-01-2012	2012	New Year	1	0	24.8000	0
1	01-02-2012	2012	New Year	0	0	24.8000	0
2	01-03-2012	2012	New Year	0	0	32.0000	1
3	01-04-2012	2012	<NA>	0	0	32.0000	1
4	01-05-2012	2012	<NA>	0	0	24.8000	0
5	01-06-2012	2012	<NA>	0	0	23.0000	0
6	01-07-2012	2012	<NA>	1	0	26.6000	0
7	01-08-2012	2012	<NA>	1	0	26.6000	0
8	01-09-2012	2012	<NA>	0	0	23.0000	0
9	01-10-2012	2012	<NA>	0	0	24.8000	0
10	01-11-2012	2012	<NA>	0	0	21.2000	0

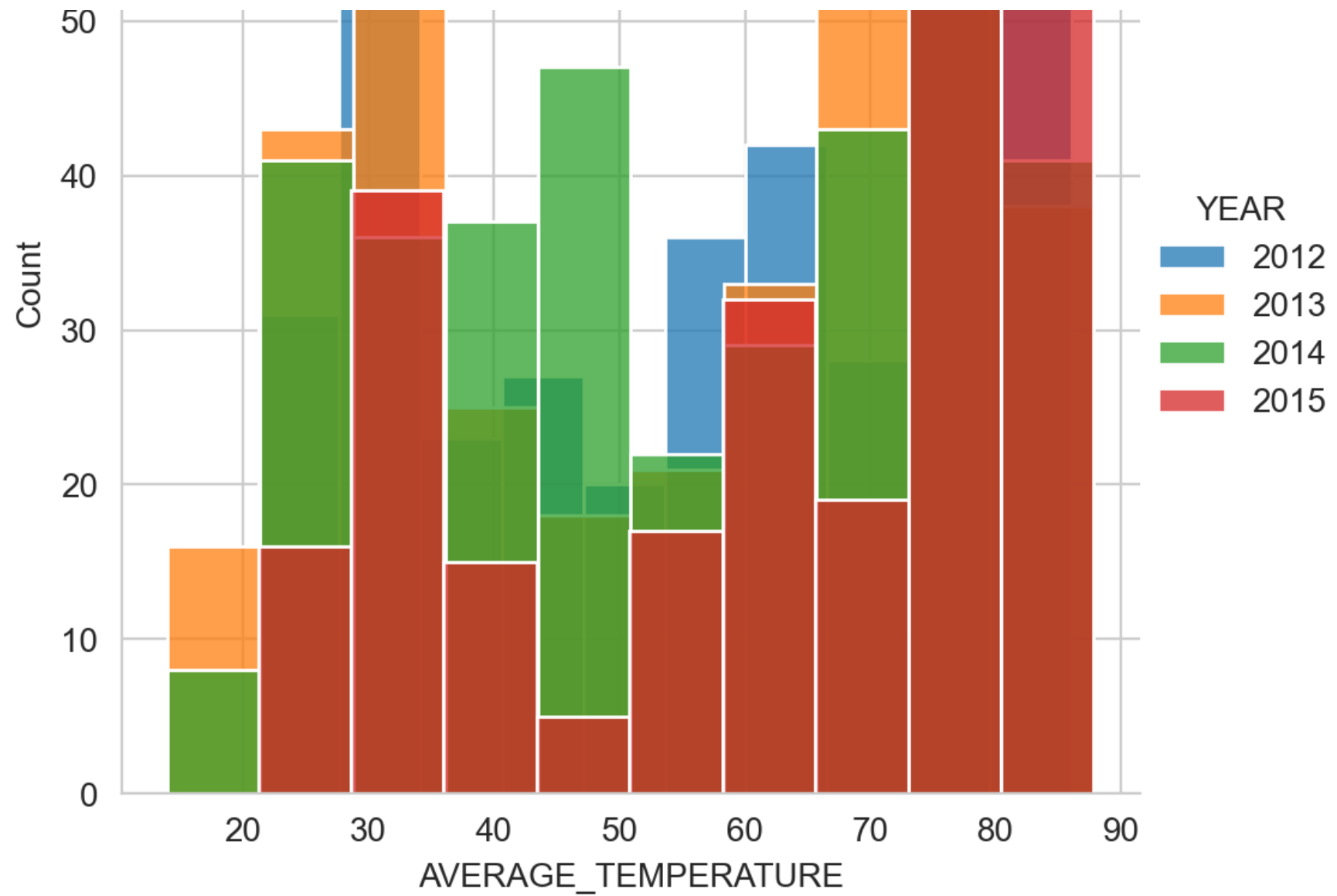
HOLIDAYS



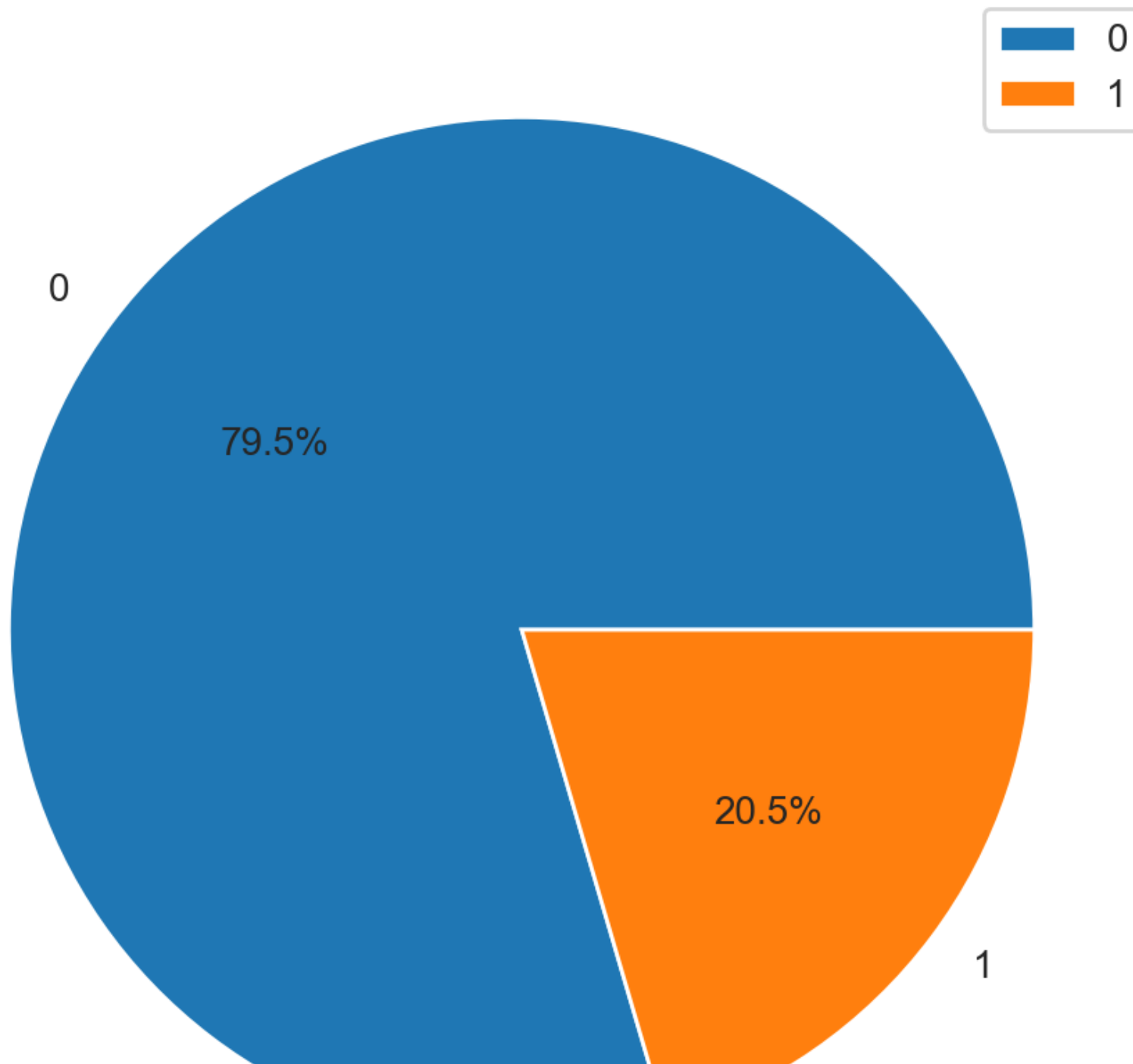


Year and Temperature



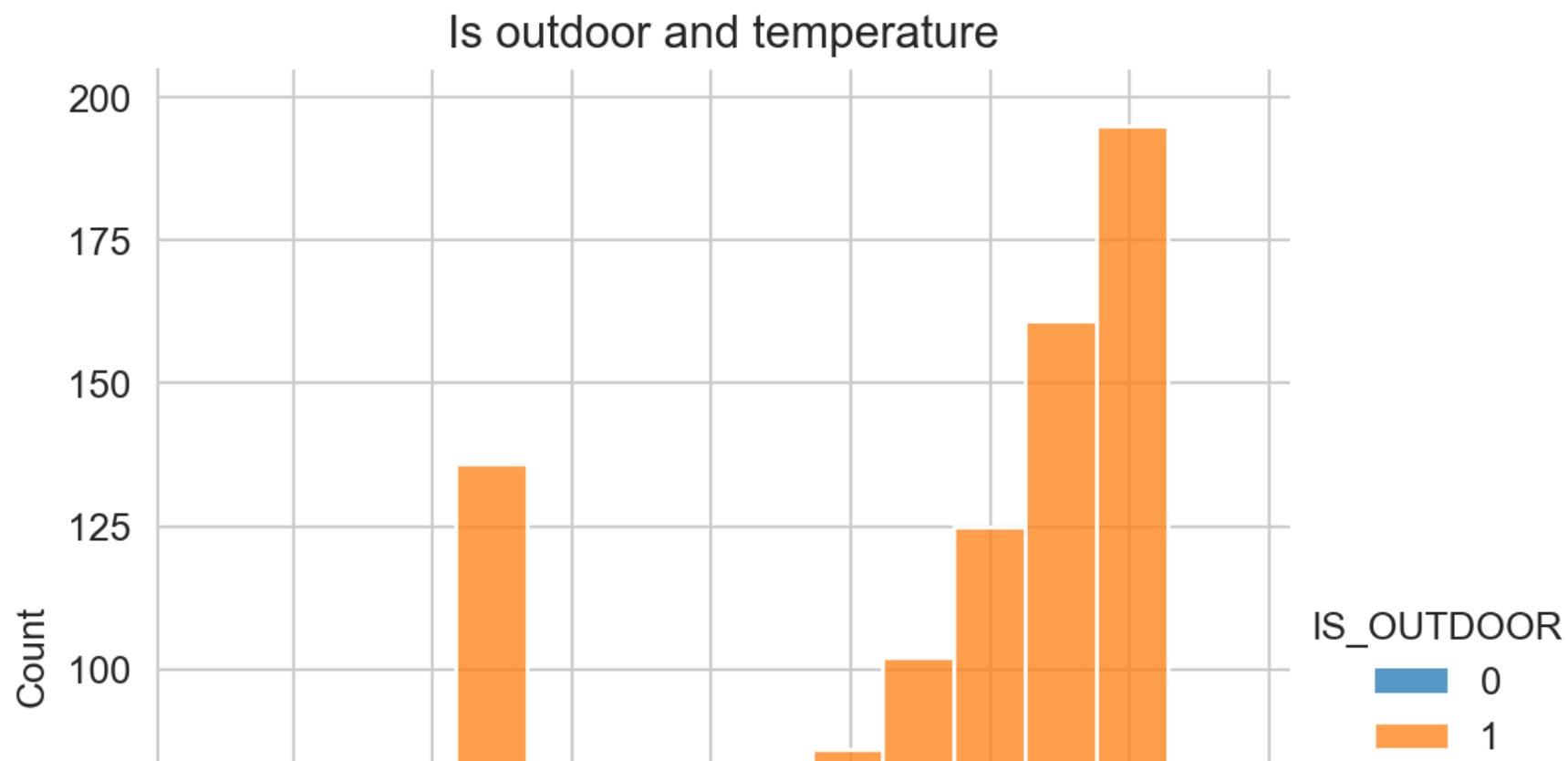


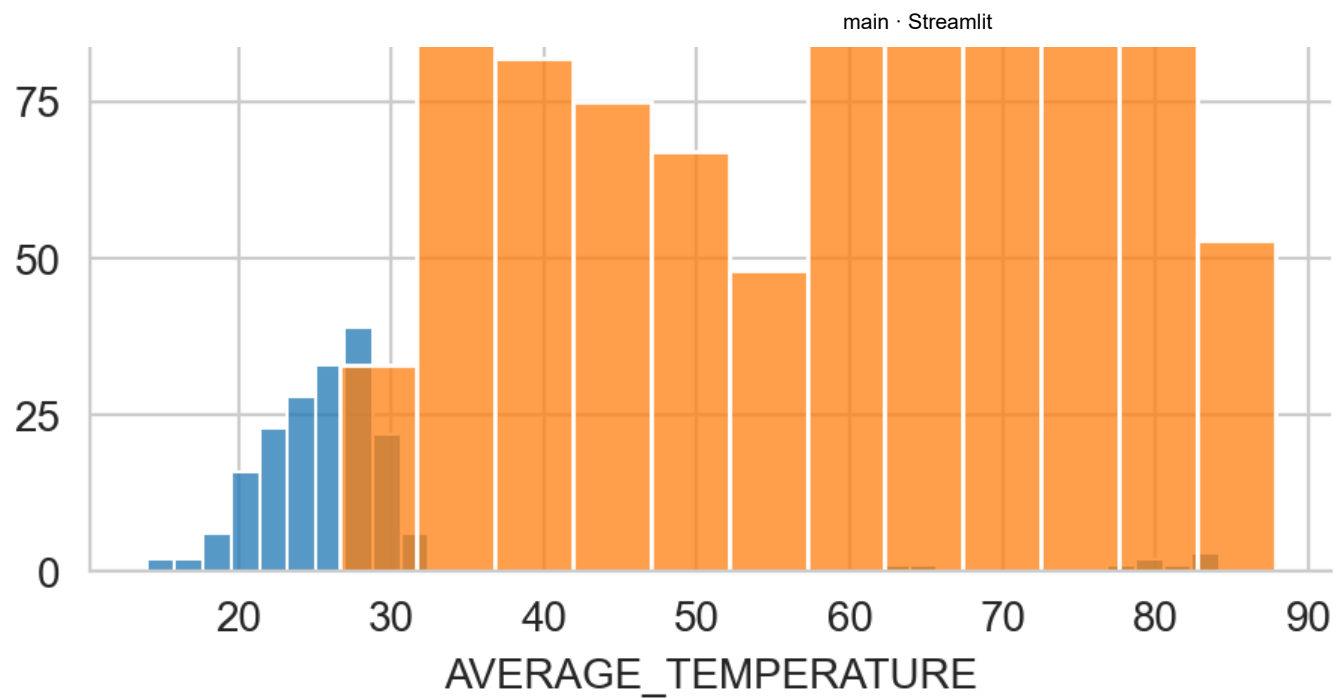
School Breaks





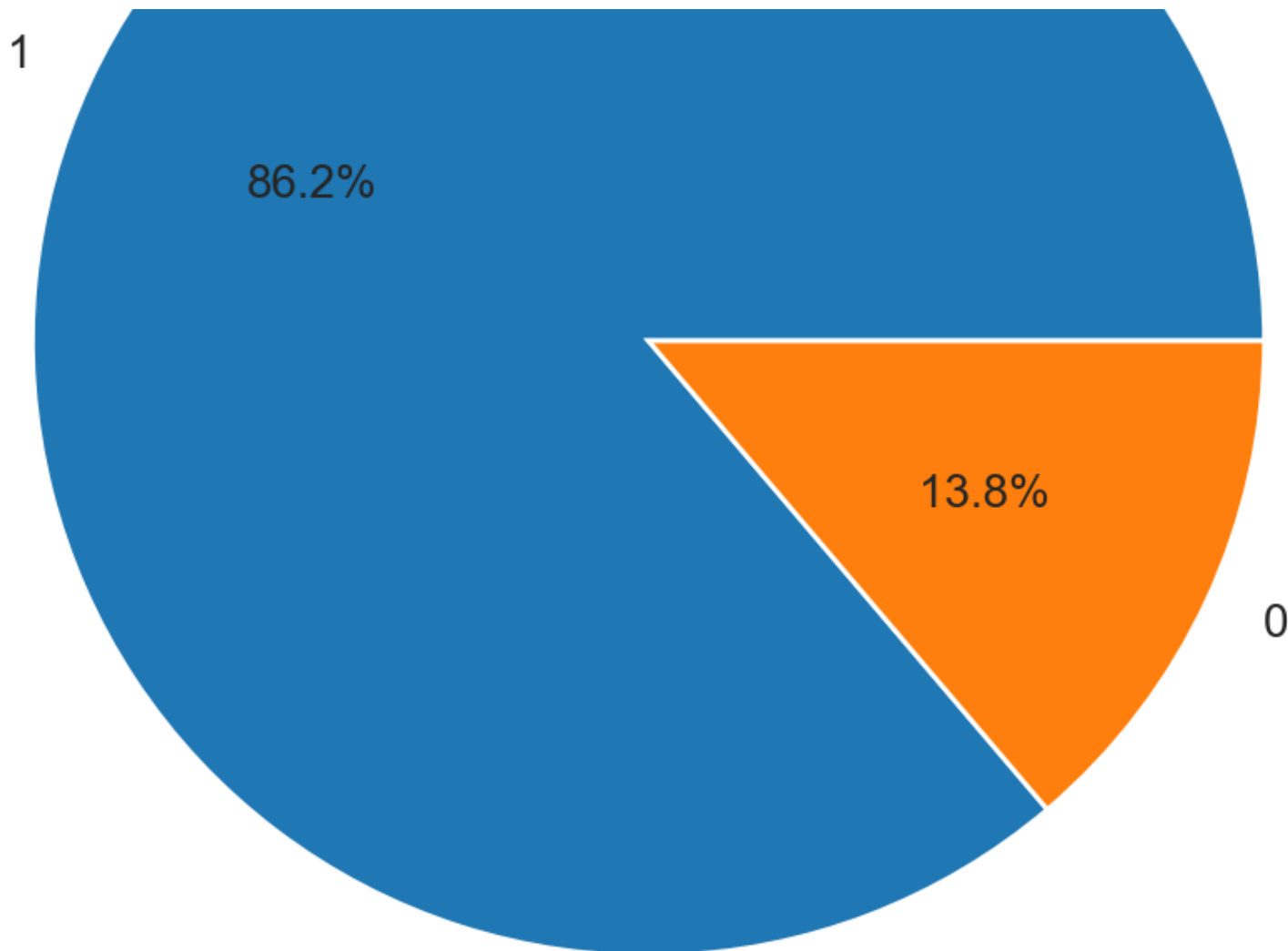
Is outdoor and temperature



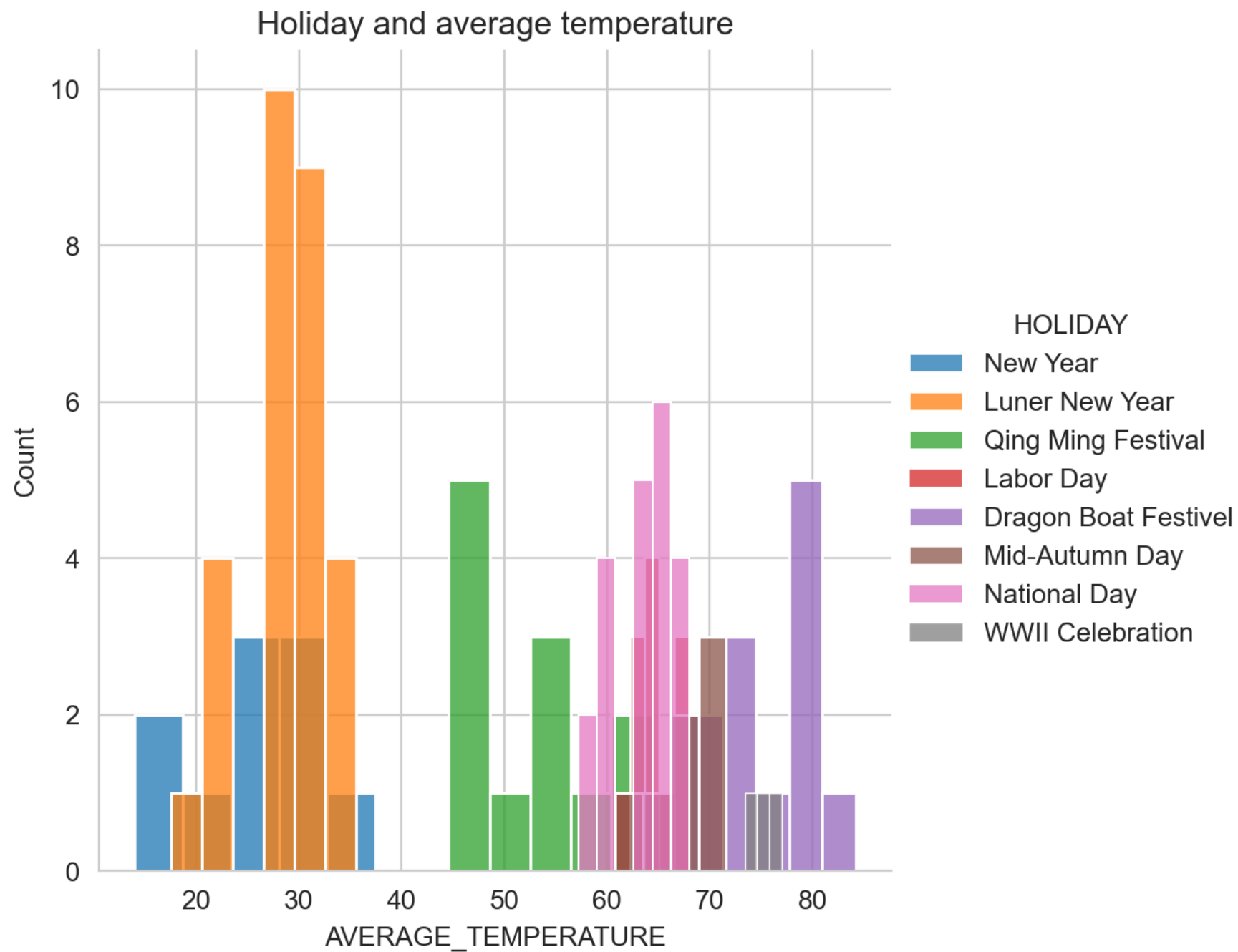


Outdoor

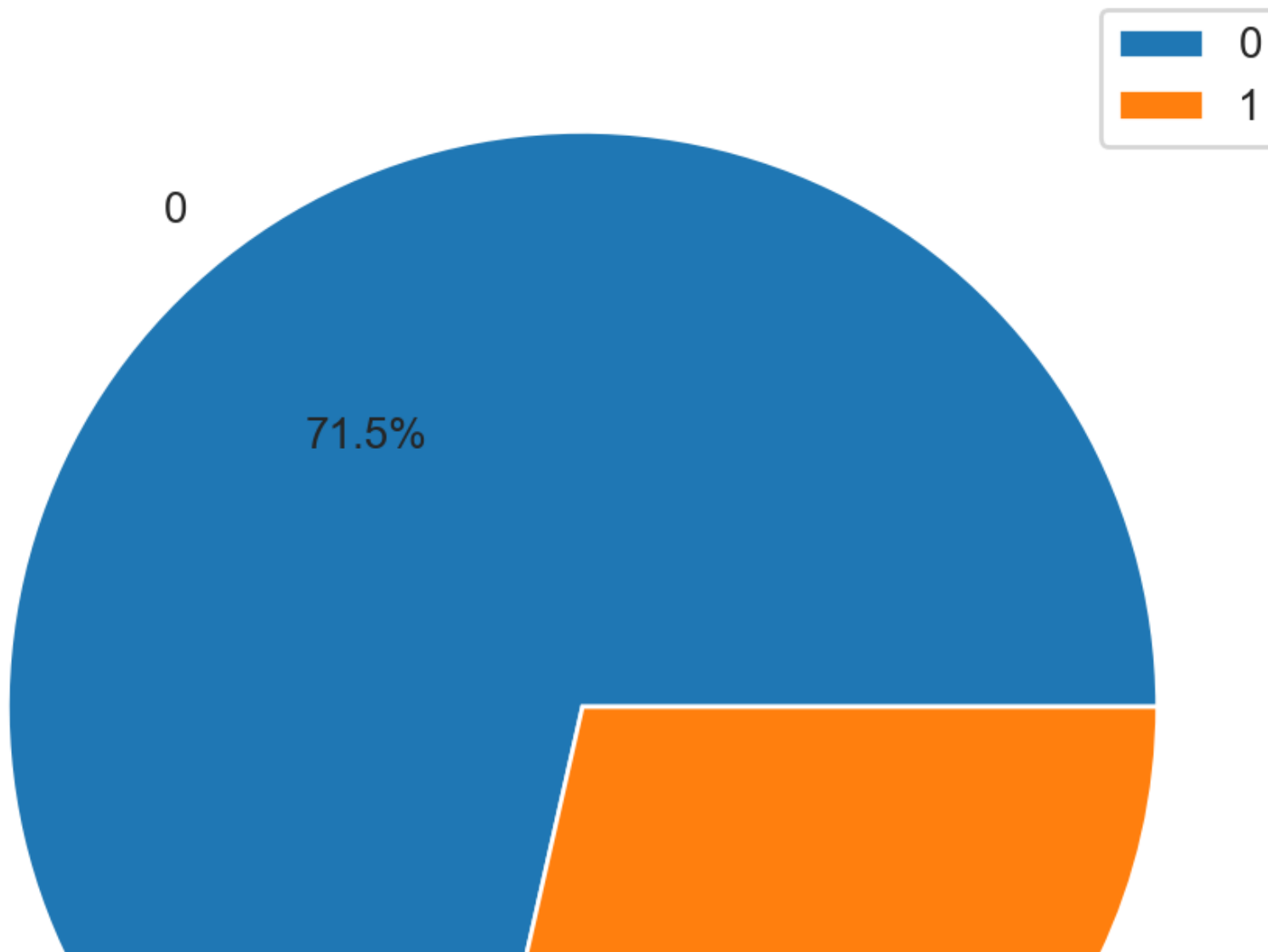




Holiday and average temperature



Weekends





Made with Streamlit