

Please refer to microsoft_app_store dataset, and write Python code to practice following questions:

1. Find out the number of people that rated the app on each day of a weekday.
2. Find out the names and prices of all the apps that have prices more than 1000.
3. Divide the ratings into three categories: poor(rating less than 2.5), average(rating between 2.5 and 3.5) and good(rating greater than 3.5) and find out the count for each rating.
4. Find out the name of the most expensive product in the 'Book' category.
5. Find out names of all the applications which have duplicate entries in the Names column.
6. Find out the month with the maximum and minimum app launches every year.