Background

Jumpman23 is an on-demand delivery platform connecting "Jumpmen" and customers purchasing a variety of goods. Jumpman23 will send Jumpmen to merchants to purchase and pickup any items requested by the customer. Whenever possible, Jumpman23 will order the requested items ahead to save the Jumpmen time. Each time a Jumpman23 delivery is completed, a record is saved to the Jumpman23 database that contains information about that delivery. Jumpman23 is growing fast and has just launched in its newest market -- New York City.

Available Data

You have been provided one small csv file with a sample of data. This file includes:

- Job_ID -- > a unique identifier of a delivery

- Customer_id → a unique identifier for the Jumpman23 customer

- Jumpman_id → a unique identifier for the Jumpman who completed the delivery

- vehicle_type → The method of transport the Jumpman used to complete the delivery

- pickup_place → The name of the Pickup location

- place_category → A categorization of the Pickup location

- Item_name → the name of the item requested

- Item_quantity → how many of that item was requested

- Item_category_name → categorization provided by merchant, think "appetizers", "soups" etc

- How_long_it_took_to_order → how long it took to place the order [interval]

- pickup_lat → the coordinates of the pickup location

- pickup_lon → the coordinates of the pickup location

- dropoff_lat → the coordinations of the dropoff location

- dropoff_lon → the coordinations of the dropoff location

- when_the_delivery_started→ localized timestamp representing when the delivery began

- when_the_Jumpman_arrived_at_pickup → localized timestamp representing when the Jumpman arrived at the pickup location

- when_the_Jumpman_left_pickup → localized timestamp representing when the Jumpman left the pickup location

- when_the_Jumpman_arrived_at_dropoff → localized timestamp representing when the Jumpman reached the customer