## ALL FEATURES

<class 'pandas.core.frame.DataFrame'>
RangeIndex: 103904 entries, 0 to 103903
Data columns (total 23 columns):

#	Column	Non-Null Count		Dtype	
0	Gender	103904	non-null	object	
1	Customer Type	103904	non-null	object	
2	Age	103904	non-null	int64	
3	Type of Travel	103904	non-null	object	
4	Class	103904	non-null	object	
5	Flight Distance	103904	non-null	int64	
6	Inflight wifi service	103904	non-null	int64	
7	Departure/Arrival time convenient	103904	non-null	int64	
8	Ease of Online booking	103904	non-null	int64	
9	Gate location	103904	non-null	int64	
10	Food and drink	103904	non-null	int64	
11	Online boarding	103904	non-null	int64	
12	Seat comfort	103904	non-null	int64	
13	Inflight entertainment	103904	non-null	int64	
14	On-board service	103904	non-null	int64	
15	Leg room service	103904	non-null	int64	
16	Baggage handling	103904	non-null	int64	
17	Checkin service	103904	non-null	int64	
18	Inflight service	103904	non-null	int64	
19	Cleanliness	103904	non-null	int64	
20	Departure Delay in Minutes	103904	non-null	int64	
21	Arrival Delay in Minutes	103594	non-null	float64	
22	satisfaction	103904	non-null	object	
dt					

dtypes: float64(1), int64(17), object(5)

memory usage: 18.2+ MB

Weight	Feature			
$0.2723 \pm 0.0039$	Type of Travel			
$0.1278 \pm 0.0026$	Inflight wifi service			
$0.0435 \pm 0.0011$	Online boarding			
$0.0424 \pm 0.0013$	Seat comfort			
$0.0355 \pm 0.0009$	Checkin service			
$0.0294 \pm 0.0014$	Inflight service			
$0.0289 \pm 0.0008$	Baggage handling			
$0.0246 \pm 0.0006$	Cleanliness			
$0.0177 \pm 0.0007$	On-board service			
$0.0172 \pm 0.0007$	Class			
$0.0097 \pm 0.0006$	Leg room service			
$0.0095 \pm 0.0004$	Flight Distance			
$0.0087 \pm 0.0004$	Inflight entertainment			
$0.0082 \pm 0.0003$	Age			
$0.0062 \pm 0.0007$	Arrival Delay in Minutes			
$0.0058 \pm 0.0003$	Ease of Online booking			
$0.0044 \pm 0.0004$	Gate location			
$0.0033 \pm 0.0002$	Departure/Arrival time convenient			
$0.0027 \pm 0.0002$	Departure Delay in Minutes			
$0.0021 \pm 0.0003$	Food and drink			
2 more				