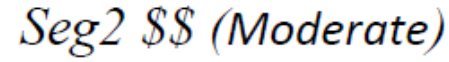


# Yelp Review Analysis

Result Snapshots

*Seg1 \$ (Inexpensive)*



[illegible][illegible]

The most frequent words across segments were **restaurant**, **food**, **place** etc., which has been removed to bring out the differentiators among segments.

Segment	Analysis
Seg1 \$ (Inexpensive)	<b>Speed of order</b> and <b>taste</b> are the most important criteria for customers going to \$ restaurant. Generally, customers go to such restaurants for <b>lunch</b> , which could be <b>Tacos/Chicken</b> .
Seg2 \$\$ (Moderate)	For \$\$ restaurants, <b>speed of order</b> and <b>service</b> are the most important criteria. Customer go to such restaurants with <b>friends</b> and it could be for <b>lunch</b> or <b>dinner</b> or <b>drinks</b> . Restaurant <b>reviews</b> might be an important parameter for restaurant selection.
Seg3 \$\$\$ (Pricey)	For this segment, <b>service</b> is the most important factor. Here, <b>reservation</b> and <b>experience</b> also popped up as significant factors to be considered by restauranteurs. Analysis indicates that customers go to such restaurants mainly for <b>dinner</b> .
Seg4 \$\$\$\$ (Ultra-high end)	For high end restaurants, <b>service</b> , <b>experience</b> and <b>amaze</b> were the most significant words. Here, <b>reviews</b> and <b>stars</b> (possibly Michelin stars) seems to be an important parameter for restaurant selection. <b>Location</b> , <b>chef</b> , <b>reservation</b> , <b>dinner</b> , <b>order</b> also came up as significant words indicating that customers in this segment are looking for an overall wonderful dining experience.