

- 1) Total sales on a particular date
- 2) Order Recommendations to a particular consumer
- 3) Total number of riders required on a particular day

Thinking:- 1) Look for history of outlet
: any holiday on that ± 1 day
: Saturday / Sunday & / or not working day
: Look at the same week for previous years to get the trend

→ More accurate: Range of days (say 1 week)

→ Dataset req:- No of orders history of a particular outlet

Prediction: based of a week (more accurate)

→ festivals, holidays, Saturday / Sunday in that range

2) Main point : Veg / Non Veg
Type of category of pizza, size

Quick Meals Recommendation (1 click)
→ Look for past orders, see most ordered type
★ → Dataset: previous order history of particular customer. → Major point
→ 1 small pizza + side/sweet + quick meal

3) take idea from previous number of orders history.
→ Hour wise data (see for peak hours)
→ Average speed~
→ Total distance travelled for delivery

→ Say max orders in 12-4 pm, 7-10 pm (peak hours)
↳ Dataset required: timewise number of orders of a particular outlet

- Distance b/w outlet & location of delivery (average)
- Dataset: previous number of orders (timewise)