# 1. Process Overview
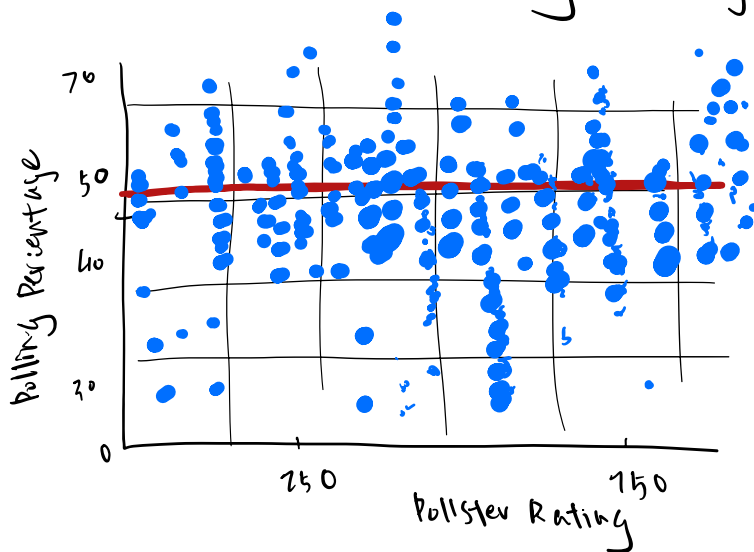
· Flowchart Steps:

Step ① Data Collection

Step ②: Data Cleaning (Filter for Harris...)

Step ③: Model Development (linear regression model,
indicate $lm (pct \sim pollster\_rating\_id)$

Step ④: Model Evaluation (Residual Analysis and
predictive checks)

Step ⑤: Results and Findings

# 2. Key Findings

· Actual vs Predicted Polling Percentage



· summary (harris. polls & pollster.rating-id)

| Min | 1st Qu | Median | Mean | 3.rd Q | Max |
|-----|--------|--------|------|--------|-----|

· summary (model)

model ← lm (pct ~ pollster_rating_id,
data = harris_polls,