22. cap_stone <- read.csv ("/Users/ppoornima/downloads/capstone/parking.csv")
23. head (parking)
24. % spark.r data (parking)
~~25. data (parki capsto~~
25. data (cap_stone)
26. data (parking)
27. cap_stone
28. class (cap_stone)
29. %or data (capstone)
30. model. =. lm (ozone ~ vehicle count; data = cap_stone)
31. Summary (model).
32. plot (model $residual)
33. qqnorm (model, data:cap_stone).
34. col:name (:capstone)
35. str (capstone)
36. Summary (model)
37. hist (cap_stone $ vehicle count)
38. model = lm (ozone ~ total space, data = cap_stone).
39. Summary (model7).
40. Col_names (cap_stone)
41. Str (cap_stones)
42. Summary (cap_stone).
43. plot (cap_stone $~~veh~~ total space).