```r
44. model2 = lm (ozone ~ garagecode), data = cap_stone).

45. plot (model2)

46. colname (cap_stone)

47. str (cap_stone)

48. sumary (model2)

49). cap_stone

50). summary (cap_stone)

51. hist (cap_stone $ vehicle count)

52. hist (cap_stone $ ozone)

53. hist (cap_stone $ total spaces)

54. hist (cap_stone $ vehicle count)

55. o/o r { 'image width ":" 400px }

56. library ("ggplot 2")

57. plot (cap_stone)

58. f1 <- lm (y ~ x1, data = parking_data), y <- ozone, x <- ve

59. summary (f1)

60. coeff (f1).

61. Confiht (f1, level = 0.95).

62. fitted (f1)

63. residual (f1).

64 anova (f1).
```