1. Adam Zhang： 1. Didn't delete instructions

ajzhang2 2. 1.a wrong function in x3

3. 1.b x3 value incorrect

4. 1.c Value incorrect

5. 1.d Value incorrect

6. 1.e Value incorrect

7. No netid

1. anpatl10: 1. Didn't include the author name and netid

2. Print the value of x0-x3 is unnecessary -0

3. Didn't delete instructions

4. 1e Print the value of y\_hat is unnecessary -0

5. 1c Parameter value incorrect

6. 1e Parameter value incorrect

7. 5g incorrect output

8. 5j conclusion incorrect

1. ayu24: 1. Didn't delete instructions

2. Didn't include the author name and netid

3. 1c incorrect function use, incorrect output

4. 1d incorrect output

5. 1e incorrect output

6. 1c incorrect output

7. 5b comment the number representation -0

8.

1. bulii2: 1. Didn't delete instructions

2. 4a incorrect output

3. 5b comment the number representation -0

4. 5g incorrect output

5. 5j incorrect conclusion

1. caseyzt2: 1. Didn't delete instructions

2. Print the value of x0-x3 is unnecessary -0

3. 5j incorrect plot and conclusion, read the instruction

6. chenxie3: 1. Didn't delete instructions

2. Didn't include the author name and netid

3. Filename format incorrect -0

4. Print the value of x0-x3 is unnecessary -0

5. 5b comment the number representation -0

6.

7. cyin6: 1. Didn't delete instructions

2. Print the value of X and y\_hat is unnecessary -0

3. 4a No mean() function should be appeared in the report (read the instructions)

4. 4c No median() function should be appeared in the report (read the instructions) -0

8. czhao40: 1. Didn't delete instructions

2. Didn't include the author name and netid

3. Print the value of x0-x3 is unnecessary -0

4. 5b comment the number representation -0

5. 5j Incorrect conclusion

9. dpate200: 1. Didn't delete instructions

2. Didn't include the author name and netid

3. Print the value of x0-x3 is unnecessary -0

4. 5j Incorrect conclusion

5. 5h,I,j, Print() is unnecessary

10. haow2: 1. Didn't include the netid

2. Didn't delete instructions

11. hwang264: 1. Didn't delete instructions

2. 5h No description on the plot

3. 5j Incorrect conclusion.

12. iwu3: 1. Modify your report title -0

2. sub-problem label miss. (1a, 1b……)

3. 1. Beta\_hat incorrect output, use solve()

4. 1d incorrect output

5. 1e incorrect output

6. 4d mode’s times missed

7. 5 g, h, I, j missed

13. jaclynr2: 1. Print the value of x0-x3, Xis unnecessary -0

2. 1e incorrect output

3. Didn't delete instructions

4. 2c incorrect parameter and output

5. 4b incorrect print, function is incorrect.

6. 4c, d missed

7. 5g incorrect output

8. 5j incorrect conclusion

14. jingren2: 1. Didn't include the netid

2. Didn't delete instructions

3. 2c incorrect parameter and output

4.

15. jingyix3: 1. 4d Indicate the mode and times -1

2. 5b indicate the observations and variables number -1

3. 1e no need to print y\_hat -0

4.

16. jpark348 1. Print the value of x0-x3, y\_hat is unnecessary -0

2. 2c Incorrect output

3. 2d incorrect output

4. 4d missing my\_mode(u) and indicate the mode and times -2

5. 5 g h I j missed

17. jzhng156 1. Title, author and netid incorrect.

2. Problem number is not included

3. Print the value of x0-x3, y\_hat is unnecessary -0

4. 5b indicate the observations and variables number -1

5. 5g incorrect output

6. 5j incorrect conclusion

18. kodykr2 1. No netid, title formatting incorrect

2. Print the value of x0-x3, y\_hat is unnecessary -0

3. 2c incorrect output

4. 2d incorrect output

5. 4b incorrect output

6. 4c incorrect output -2

7. 4d Indicate the mode and times -1

8. 5b indicate the observations and variables number -1

9. 5g incorrect output

10. 5i No explanation on the plot

11. 5j No explanation on the plot

19. lihanyu2 1. Incorrect netid and author name

2. Didn’t delete directions

3. Print the value of x0-x3, y\_hat is unnecessary -0

4. 4d Indicate the mode and times -1

5. 5g incorrect output

6. 5i points color didn’t change

7. 5j points color didn’t change

8. 5j incorrect conclusion.

20. lilangw2 1. No netid

2. Print the value of x0-x3, y\_hat is unnecessary -0

3. 2c incorrect output

4. 2d incorrect output

5. 4d Indicate the mode and times -1

6. 5g incorrect output

7. 5j incorrect conclusion

21. mshin10 1. No netid, incorrect title formatting

2. Print the value of x0-x3, y\_hat is unnecessary -0

3. 2d incorrect output

4. 4b incorrect output

5. 5g incorrect output

6. 5j incorrect conclusion

22. npenaf2 1. Didn’t delete directions

2. Print the value of x0-x3, y\_hat is unnecessary -0

3. 2c incorrect output

4. Print UScereal is unnecessary -0

5. 5g incorrect output

6. 5j incorrect conclusion

23. ntandle2 1. 2c incorrect output

2. 2d incorrect output

3. 5g incorrect output

4. 5j incorrect plot

5. 5j incorrect conclusion

24. nzhu4 50 points (Usage of R markdown is incorrect, chunks should be utilized, code is not executable, no outputs detected)

25. qiqingx2 1. Title, author and netid incorrect.

2. 2c incorrect output

3. 2d incorrect output

4. 5g incorrect output

5. 5h No description on the shape

6. 5j incorrect conclusion

26. sajinis2 1. Print the value of x0-x3, y\_hat is unnecessary -0

2. Original should be fine -0

3. 2c incorrect output

4. 5b indicate the observations and variables number -1

5. 5g incorrect output

6. 5j incorrect conclusion

27. shuoqiz2 1. Author name and netid (put them on the author, which located below the title) -1

2. Print the value of x0-x3, y\_hat is unnecessary -0

3. 2c incorrect output

4. 4d no output -2

28. srpate12 1. 2c incorrect output

2. 2d incorrect output

3. 5j incorrect conclusion

29. sshen22 1. Incorrect format in filename

2. Incorrect author name, netid

3. Print the value of x0-x3, y\_hat is unnecessary -0

4. 5g incorrect output

30. swoessn2 1. Incorrect title, author name, and netid

2. 1c incorrect output

3. 1d incorrect output

4. 1e incorrect output

5. 4b Didn’t print the required sentence

6. 5d incorrect output

7. 5h No description on the shape

8. 5j incorrect conclusion

31. sxu38 1. Didn’t delete directions

2. Print the value of x0-x3, y\_hat is unnecessary -0

3. 5b indicate the observations and variables number -1

4. 5g incorrect output

5. 5i points color didn’t change

6. 5j points color didn’t change

7. 5j conclusion incorrect.

32. szheng25 1. Print the value of x0-x3, y\_hat is unnecessary -0

2. 2c incorrect output

3. 2d incorrect output

4. 4b incorrect output

5. 5g incorrect output

6. 5j incorrect conclusion

33. tallam2 1. Incorrect title

2. No points will be deducted if you leave the instruction, unless specified

3. 2c incorrect output

4. 2d incorrect output

5. 4b incorrect output

6. 5g incorrect output

7. 5j incorrect conclusion

34. tigueto2 1. Incorrect title, author name and netid

2. 50 points, code is disordered and no results appear in the report

35. tonys2 1. Incorrect author name and netid

2. print the output inside the chunk (eg. Y = ….. , print(Y) or just Y) -3

3. 1e incorrect output

4. 4b incorrect output

5. 4c median of v is incorrect

6. 4d Indicate the mode and times -1

7. 5i insufficient relationship description

8. 5j incorrect conclusion

36. twan2 1. Incorrect assignment title, author name, and netid

2. 5b indicate the observations and variables number -1

3. 5i question mark format incorrect

4. 5j incorrect conclusion

37. wkeren2 1. Incorrect author name and netid

2. 4d Indicate the mode and times -1

3.