

ASSIGNMENT-2, ANSWERS SHEET

21= d. Both a and b

22= b. The value $R^2 = 0$, which corresponds to $SSR = 1$

23= b. B_0

24= d. The top-left plot

25= d. (d, b, e, a, c)

26= b. `fit_intercept`

27= c. Polynomial regression

28= d. You need to include optional parameters

29= b. Numpy

30= c. Matplotlib