

- A.21) Option d) Both a and b
- A.22) Option d) The value $R^2 = 1$, which corresponds to SSR = 0
- A.23) Option a) Y
- A.24) Option d) The top-left plot
- A.25) Option d) d,b,e,a,c
- A.26) Option b) fit_intercept
- A.27) Option c) Polynomial regression
- A.28) Option c) You need more detailed results
- A.29) Option b) Numpy
- A.30) Option b) Seaborn