

## FILE 2

- 21) d) Both and b
- 22) The value  $R^2 = 1$ , which corresponds to  $SSR = 0$
- 23) ) B0
- 24) The top-left plot
- 25) d, b, e, a, c
- 26) fit\_intercept/normalize/copy\_X/n\_jobs
- 27) Polynomial regression
- 28) You need more detailed results.
- 29) Numpy
- 30) Seaborn