

File 2

- 21. d) Both a and b
- 22. d) The value $R^2 = 1$, which corresponds to $SSR = 0$
- 23. b) B0
- 24. c) The bottom-right plot
- 25. d) b, d, e, a, c
- 26. b) fit_intercept c) normalise d) copy_X e) n_jobs
- 27. c) Polynomial regression
- 28. c) You need more detailed results.
- 29. b) Numpy
- 30. b) Seaborn