Answers

21) b) Linear regression is about determining the best predicted weights by using the method of ordinary least squares.

22) d) The value $R2$ = 1, which corresponds to RSS= 0

23) b) B0

24) d) The top-left plot

25) d) d, b, e, a, c

26) b) fit_intercept (Sorry I had to google this one)
c) normalize
d) copy_X
e) n_jobs

27) c) Polynomial regression

28) c) You need more detailed results.

29) b) Numpy

30) b) Seaborn