

Internship file 2

MCQ:-

Answer 21:- C) Both a and b

Answer 22:- D) The value $R^2 = 1$, which corresponds to $SSR = 0$

Answer 23:- B) B0

Answer 24:- D) top left plot represent underfitted model

Answer 25:- D) d,b,e,a,c

Answer 26:- b) fit_intercept, c) normalize, d) copy_X, e) n_jobs all are optional

Parameter to linear regression in scikit-learn

Answer 27:- C) Polynomial regression

Answer 28:- C) you need more detailed results

Answer 29:- B) Numpy

Answer 30:- B) Seaborn