

## ASSIGNMENT-2 (d2--1-)

### MY ANSWERS

- (21) d. Both a and b
- (22) d. The value  $R^2 = 1$ , which corresponds to  $SSR = 0$
- (23) b. B0
- (24) d. The top-left plot
- (25) d. (d, b, e, a, c)
- (26) b. `fit_intercept`, c. `normalize`, d. `copy_X` and e. `n_jobs` are the optional parameters to Linear Regression in scikit-learn.
- (27) c. Polynomial regression
- (28) c. When need more detailed results
- (29) b. Numpy
- (30) b. Seaborn