DS_2303	MCQ	Assignment no 2

21.	d) Both and b
22.	d) An R^2 of 1 indicates that the regression predictions perfectly fit the data. $R^2 = 1 - SSR$
23.	b) B_0 b_0 = y intercept , when x = 0
24.	d) The top-left plot It only performs well on training data but performs poorly on testing data.
25.	d) d, b, e, a, c
26.	b), c) and e)
27.	c)Polynomial regression
28.	c) You need more detailed results.
29.	b) NumPy
30.	b) Seaborn

****