

Question no.	Answers
21	d) Both 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) d, b, e, a, c
26	a)fit ,f)reshape
27	c) Polynomial regression
28	c) You need more detailed results
29	b) Numpy
30	b) Seaborn
41	d) Collinearity
42	b) Random Forest
43	c) Decision Tree are prone to overfit
44	c) Training data
45	c) Anamoly detection
46	a) Support Vector
47	d) Both a and b
48	c) Both a and b
49	b2
50	d) KMeans