

1st PDF ANSWERS

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

22)

d) The value $R^2 = 1$, which corresponds to $SSR = 0$

23)

a) B_0

24)

d) The top-left plot

25)

d) d, b, e, a, c

26)

- a) `fit_intercept`
- b) `normalize`
- c) `copy_X`
- d) `n_jobs`
- e) `reshape`

27)

a) `aPolynomial Regression`

28)

A) You want graphical representations of your data.

c) You need more detailed results.

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29)

b) Numpy

30) b) Seaborn

2ND PDF ANSWERS

41)

d)Collinearity

42)

b)Random Forest

43)

c)Decision Tree are prone to overfit

44)

c) Training Data

45)

c) Anomaly Detection

46)

a)Support Vector

b)Regression

47)

d) Both a and b

48)

c)Both a and b

49)

c) 3 layers

50)

d)KMeans

THANK YOU