

21)

d) both a and b

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22)

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

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23)

b) B0

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24)

d) The top-left plot

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25)

d) d, b, e, a, c

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26)

f) reshape

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27)

c) Polynomial regression

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28)

A) You want graphical representations of your data.

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29)

b) Numpy

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30)

b) seaborn