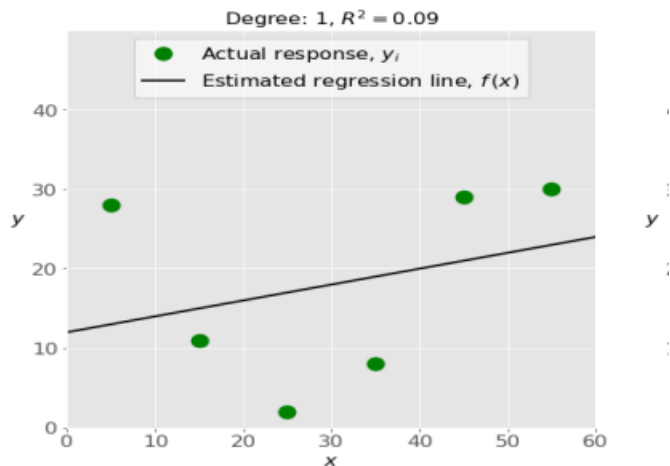


Answer- 21 → D (both a & B are true)

Answer 22 → The value $R^2 = 1$, which corresponds to $SSR = 0$

Answer 23 → B0

Answer 24 → top-left plot



Answer 25 → D

1. Import the packages and classes that you need.
2. Provide data to work with, and eventually do appropriate transformations
3. Create a regression model and fit it with existing data.
4. Check the results of model fitting to know whether the model is satisfactory.
5. Apply the model for predictions

Answer → 26 → b

Answer 27 → Polynomial regression

Answer 28 → c) You need more detailed results.

Answer 29 → b) Numpy

Answer 30 → b) Seaborn