

- 21. d) Both a and b
- 22. d) The value $R^2=1$, which corresponds to $SSR=0$
- 23. b) B0
- 24. d) The top-left plot
- 25. d) d,b,e,a,c
- 26. b) fit_intercept ,c) normalize,d) copy_X, e) n_jobs
- 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 trees are prone to overfit
- 44. c) Training data
- 45. c) anomaly detections
- 46. c) case based
- 47. d) both a and b
- 48. c) both a and b
- 49. c) 3
- 50. a) PCA