File 2 -MCQ-solutions

1. d option : both a and b
2. d) The value 𝑅² = 1, which corresponds to SSR = 0
3. c) B0
4. d) The top-left plot
5. d) d, b, e, a, c
6. c) normalize
7. c) Polynomial regression
8. c) You need more detailed results.
9. b) Numpy
10. b) Seaborn