21. D. Both A & B

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

23. B.

24. C

25. D.

d. Import the packages and classes that you need.

b. Provide data to work with, and eventually do appropriate transformations.

e. Create a regression model and fit it with existing data.

a. Check the results of model fitting to know whether the model is satisfactory.

c. Apply the model for predictions.

26. B,C,D,E.

27. C

28. C

29.B

30.B

41.D

42. B

43. C

44. C

45. C

46. C

47. B

48. C

49. B

50. D