1
(a) Property
(b) BD
(c) i. income['Income Generated'] = income['Income Generated'] .str[1:].astype(float)
   ii. combined_df = income.merge(properties, on = "Property")
income["Profit"] = combined_df["Income Generated"] - combined_df["Purchase Price"]
(d) BC

2
(a) sns.lmplot(x = "Sleep", y = "Branches", data = production, fit_reg = True)
(b) (a) Underpredict (b) Underpredict
(c) B
(d) A
(e) B