도미 데이터 (35마리)

| bream\_length = [25.4, 26.3, 26.5, 29.0, 29.0, 29.7, 29.7, 30.0, 30.0,  30.7, 31.0, 31.0, 31.5, 32.0, 32.0, 32.0, 33.0, 33.0,  33.5, 33.5, 34.0, 34.0, 34.5, 35.0, 35.0, 35.0, 35.0,  36.0, 36.0, 37.0, 38.5, 38.5, 39.5, 41.0, 41.0]  bream\_weight = [242.0, 290.0, 340.0, 363.0, 430.0, 450.0, 500.0, 390.0,  450.0, 500.0, 475.0, 500.0, 500.0, 340.0, 600.0, 600.0,  700.0, 700.0, 610.0, 650.0, 575.0, 685.0, 620.0, 680.0,  700.0, 725.0, 720.0, 714.0, 850.0, 1000.0, 920.0, 955.0,  925.0, 975.0, 950.0] |
| --- |

빙어 데이터 (14마리)

| smelt\_length = [9.8, 10.5, 10.6, 11.0, 11.2, 11.3, 11.8, 11.8, 12.0,  12.2, 12.4, 13.0, 14.3, 15.0]  smelt\_weight = [6.7, 7.5, 7.0, 9.7, 9.8, 8.7, 10.0, 9.9, 9.8, 12.2,  13.4, 12.2, 19.7, 19.9] |
| --- |

2장 데이터

<https://gist.github.com/rickiepark/b90b9f725890653e69a1a52943671c62>

| fish\_length = [25.4, 26.3, 26.5, 29.0, 29.0, 29.7, 29.7, 30.0, 30.0,  30.7, 31.0, 31.0, 31.5, 32.0, 32.0, 32.0, 33.0, 33.0,  33.5, 33.5, 34.0, 34.0, 34.5, 35.0, 35.0, 35.0, 35.0,  36.0, 36.0, 37.0, 38.5, 38.5, 39.5, 41.0, 41.0, 9.8,  10.5, 10.6, 11.0, 11.2, 11.3, 11.8, 11.8, 12.0, 12.2,  12.4, 13.0, 14.3, 15.0]  fish\_weight = [242.0, 290.0, 340.0, 363.0, 430.0, 450.0, 500.0, 390.0,  450.0, 500.0, 475.0, 500.0, 500.0, 340.0, 600.0, 600.0,  700.0, 700.0, 610.0, 650.0, 575.0, 685.0, 620.0, 680.0,  700.0, 725.0, 720.0, 714.0, 850.0, 1000.0, 920.0, 955.0,  925.0, 975.0, 950.0, 6.7, 7.5, 7.0, 9.7, 9.8, 8.7,  10.0, 9.9, 9.8, 12.2, 13.4, 12.2, 19.7, 19.9] |
| --- |

3장 데이터 (농어의 길이와 무게)

| **import** numpy **as** np  perch\_length = np.array([8.4, 13.7, 15.0, 16.2, 17.4, 18.0, 18.7, 19.0,  19.6, 20.0, 21.0, 21.0, 21.0, 21.3, 22.0, 22.0,  22.0, 22.0, 22.0, 22.5, 22.5, 22.7, 23.0, 23.5,  24.0, 24.0, 24.6, 25.0, 25.6, 26.5, 27.3, 27.5,  27.5, 27.5, 28.0, 28.7, 30.0, 32.8, 34.5, 35.0,  36.5, 36.0, 37.0, 37.0, 39.0, 39.0, 39.0, 40.0,  40.0, 40.0, 40.0, 42.0, 43.0, 43.0, 43.5, 44.0])  perch\_weight = np.array([5.9, 32.0, 40.0, 51.5, 70.0, 100.0, 78.0, 80.0,  85.0, 85.0, 110.0, 115.0, 125.0, 130.0, 120.0,  120.0, 130.0, 135.0, 110.0, 130.0,150.0, 145.0,  150.0, 170.0, 225.0, 145.0, 188.0, 180.0,197.0,  218.0,300.0, 260.0, 265.0, 250.0, 250.0, 300.0,  320.0, 514.0, 556.0, 840.0,685.0, 700.0, 700.0,  690.0, 900.0, 650.0, 820.0, 850.0, 900.0,  1015.0, 820.0, 1100.0, 1000.0, 1100.0,  1000.0, 1000.0]) |
| --- |