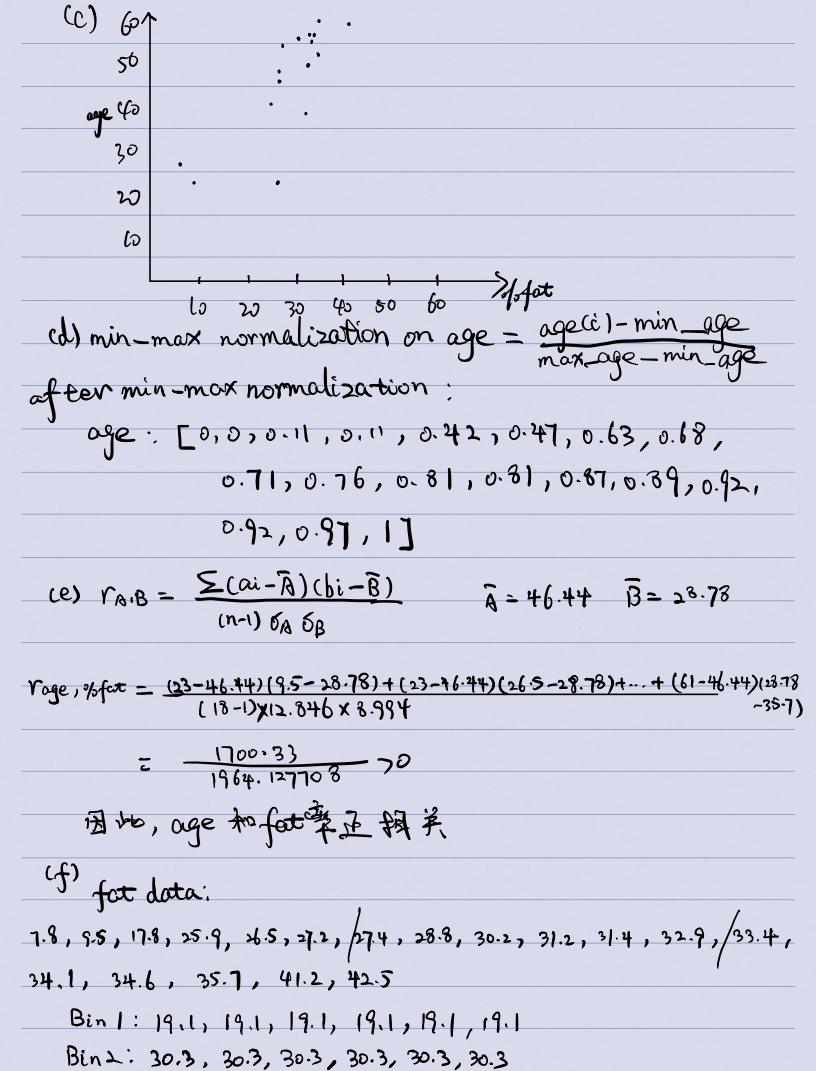


2 (a) age; mean: 46.44 median: 50-682 = 51 standard deviation: J \(\(\text{age}(i) - mean)^2\) olofat mean: 28.78 median: 30.7 standard deviation: 8.994 1/sfet: 01=265 (b) age: Q1=39 Q2=34./ 02=57 lo



Bin 3: 29.8, 29.8, 29.8, 29.8, 29.8, 29.8

(g) Bin 1: 7.8, 7.8, 27.2, 27.2, 27.2, 27.2

Bin 2: 27.4, 27.4, 329, 32.9, 32.9, 32.9

Bin3: 33.4, 33.4, 33.4, 33.4, 425, 425

3. time 4/2, classification 4/2, location 4/2

