Z-score

1) 
$$\frac{1}{1-3} = -2$$
 3)  $\frac{3-3}{1} = 0$ 

Question?

How many standard deviation

$$X_1 = 4.25$$
  $1 - score = \frac{4.2 - 4}{1} = 0.1$ 

Example Dateset

Age Meight Salary Weight 175 yok 74 70 160 50 K 60 7-5 180 60K 55 26 130 30K 40 7.7 175 30 20 K 30 31 180 2.5 70 K weight

Standardization - ML Models

1) (lustering Alporthan 2) Lincar regression 3) Lopistic represion