mean variance

fit = mem, std (min, man)

fratern ? - byung mom, stell >? scale

fit - fiting mans train

Fit-fatornic training data

trafform of testing

Yerroly = soling on x

today = scaling showd apply after splitting

2 training -data

2 training data

2 testing data

Fit:> training data >7 mem, 62-4
trasform=> training dutes => 50 ale
trasform=> training >7 scale.