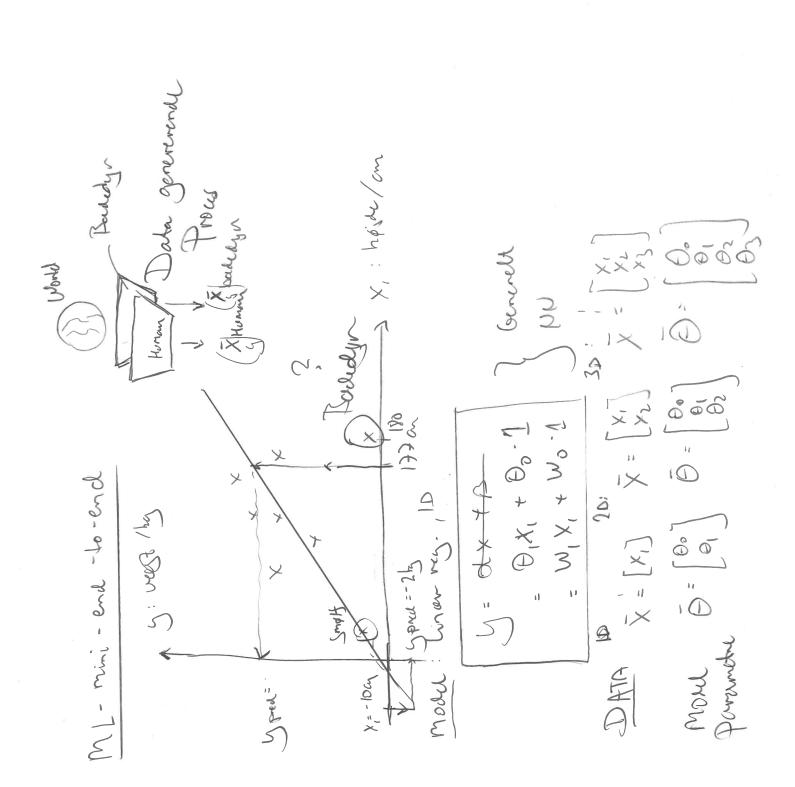
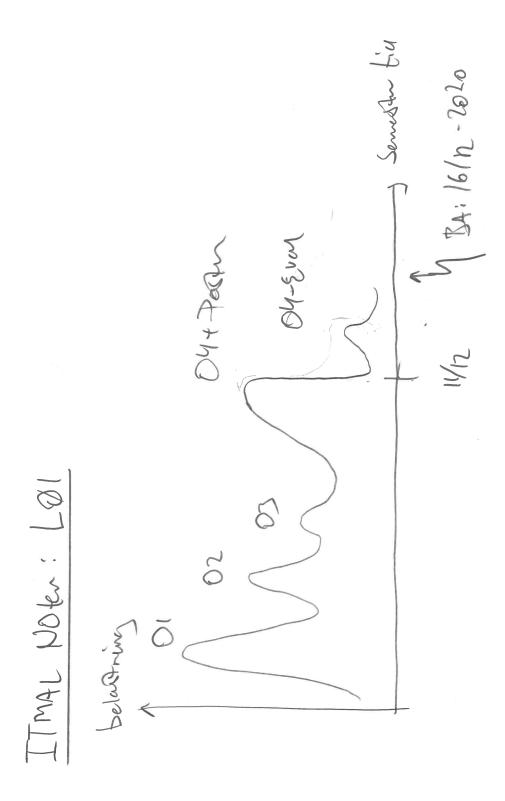
T-M+L Voter til Lø1 (3/9-2020)



M. John His Dolling best = minimen fell (16.) Probleme i) data out liens; ii) dimensionalita; iii/... greated pa nge data = gonnlisenty < 57 = (), X, + (0, 1 h(x) @) = Upred ML-mini C-to-e





MM LS - RECOY

3g

13

(MXN) marix, 1-integed Size-construits: X+ Y= X · Y= X · Y=

Buid-in Agrun - list-of-list 2 matrix Lumper 2=[[42]] 30 42 X.shape = (2, 4) $\times [4, 1] = 2.9$ $\times [4, -1] = 4,8$ $\times [1, 1] = [2,20]$ they matis

Vow & Colum

row/

ML Design Mutrix

11.8 33.9 141.6 14 Jon d=4 P-40

of 1/2; lat /0

12; lat /0

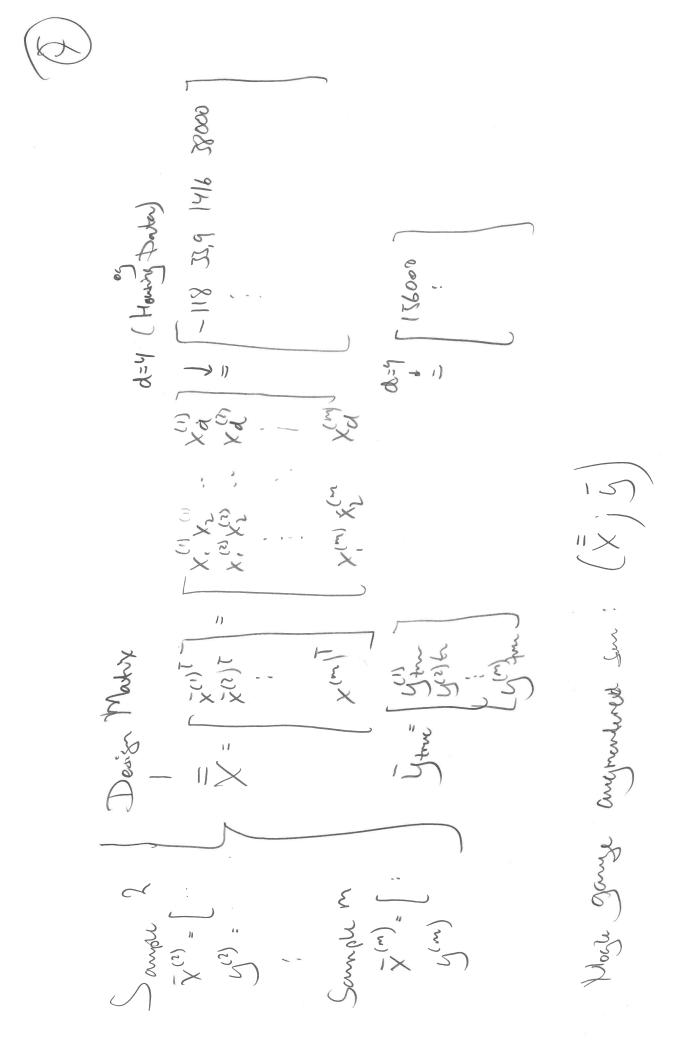
13; lat /0

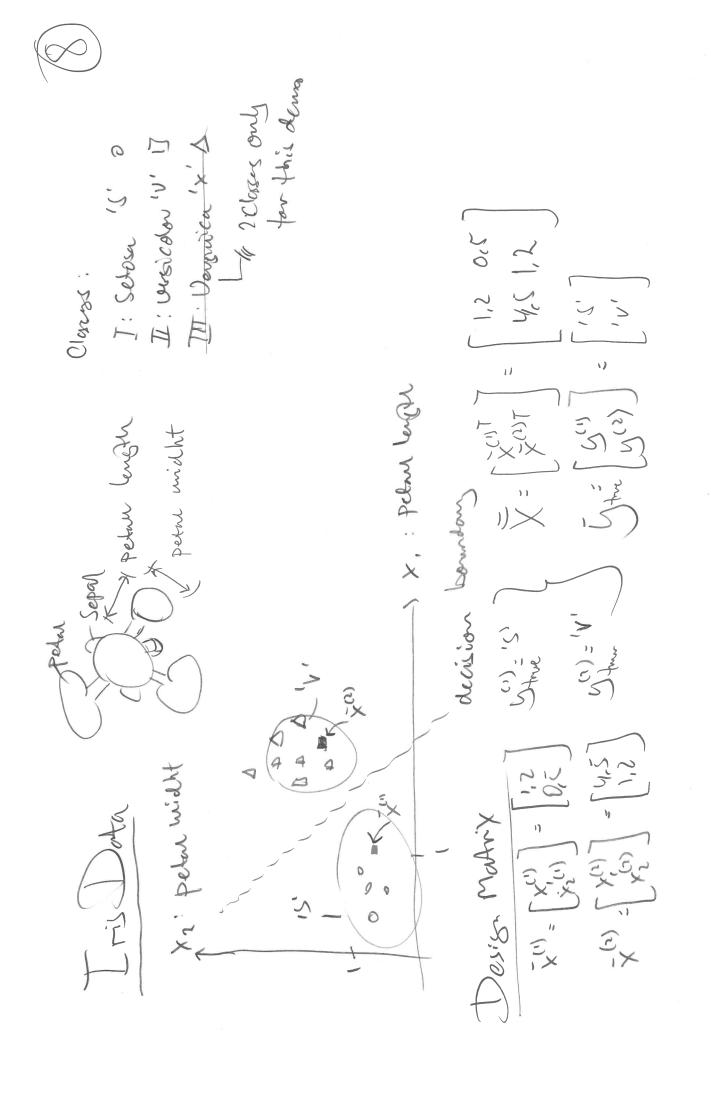
25; inhabitant / #

The x3; inhabitant / #

The output: median house value / \$

000 95) = (jy





, il-42, Data Sample numeral/Symbolsh #22 (Ci) (i) Jorea 1 Jun + L (you , you Dith & Cost/emer 1 (t)=1007 ロナメダック 1+(my/(0/1x)4) Fit: beard B? = Optimize = 0 x + 00.1 $\mathcal{V}^{(i)}\left(\overline{X}^{(i)}\right) = \left(\overline{\Theta}^{(i)}\right) = \mathcal{U}^{(i)}$ & two $h(\overline{x}, \overline{\theta}) = ypred$ somet tab: (lin reg model Post +