

January 2018 January 2018 Wk - 02 Appointments 781- Level training - trains 6- Spade #

January 2018

Appointments

X. N

NXd - dim of peatme Vector.

Midden (RBP) Olylongs.

d M.

 $M > d \cdot \downarrow C \cdot$

linear Combonalin

14 Sunday

 $\frac{D_{i}(x)}{26^{2}} = \frac{|x-\text{Lilp}|}{26^{2}}$

January 2018

N. Samples

Wk - 03

M. RBF - eludu

+ 5+ + 5+ + 3 = + 3

6; | P (ti-tk)2

Pi(X)= = 1 x-till2

XOR ITI O

 $\frac{1}{2} = \frac{1}{2} = \frac{1}$

 $\phi_3 \rightarrow +3 = (1,0) - 6_3 = 1$

ty > t4=(11)-6,=1=0(x)=

