

```
FLYMYDREAM
45 x=[0] 12=[1] X=[-1] XC=[0]
X = [-1] X7 = [-3] X8 = [-4] X9 = [-4] X10 = [4]
对于第1个样本 X1:[0]
  ||x_1 - x_1|| = 0 < 3 \Rightarrow x (0-3) = 1
|| X1 - X2 || = 1 < 3 => X (1-3) = 1
||X_1 - X_3|| = \sqrt{2} < 3 = \int X(\sqrt{2} - 3) = 1
|| x1 - x4|| = 1 ( > =) x (+->) =1
[[x1-x]] = 2 < > => x (2-3) = 1
 X6- X10 FB X (X;) = 0.
 =\rho_1 = 5
 X1 X2 X3 X4 X5 X, X7 X8 X9 X10.
5 X1 0 1 15 1 2 141 154 415 5 141 5
5 X2 1 0 VF VE 1 545 V41 V41 4VE IVE. 4VE
                  1 5 5 坂塚 坂 塚 珠
Y X3 5 1 0
5 X4 1 52 1 0 VF 452 5 5 352 VFZ 5
Y X5 2 1 TO IF O TO NE WI V41 V61 4
4 X6 4H 515 5 415 11 0 1 1 215 10 415
4 X 8 4 8 1 4 3 5 5 4 5 1 250 0 1 9 35
4 × 4 5 415 VIS 315 V41 × 1 1 0 V52 315
1 x10 V4 SVZ 31F V52 V6 10 V101 9 V82. 0 V41
= 12=5 P3=4 P4=5 P5=4 P6=4 P7=4 P8=4 P9=4 P10=1
=> S1=5 82=45 S3=5 84=5 85=41 S6=41 S6=45 S1=245
 88=312 89=312 810= V41
=> = 121, 60VD, 1250, 25, 4VEI, 16V2, 8VT, (2VB), 1250, VGI)
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