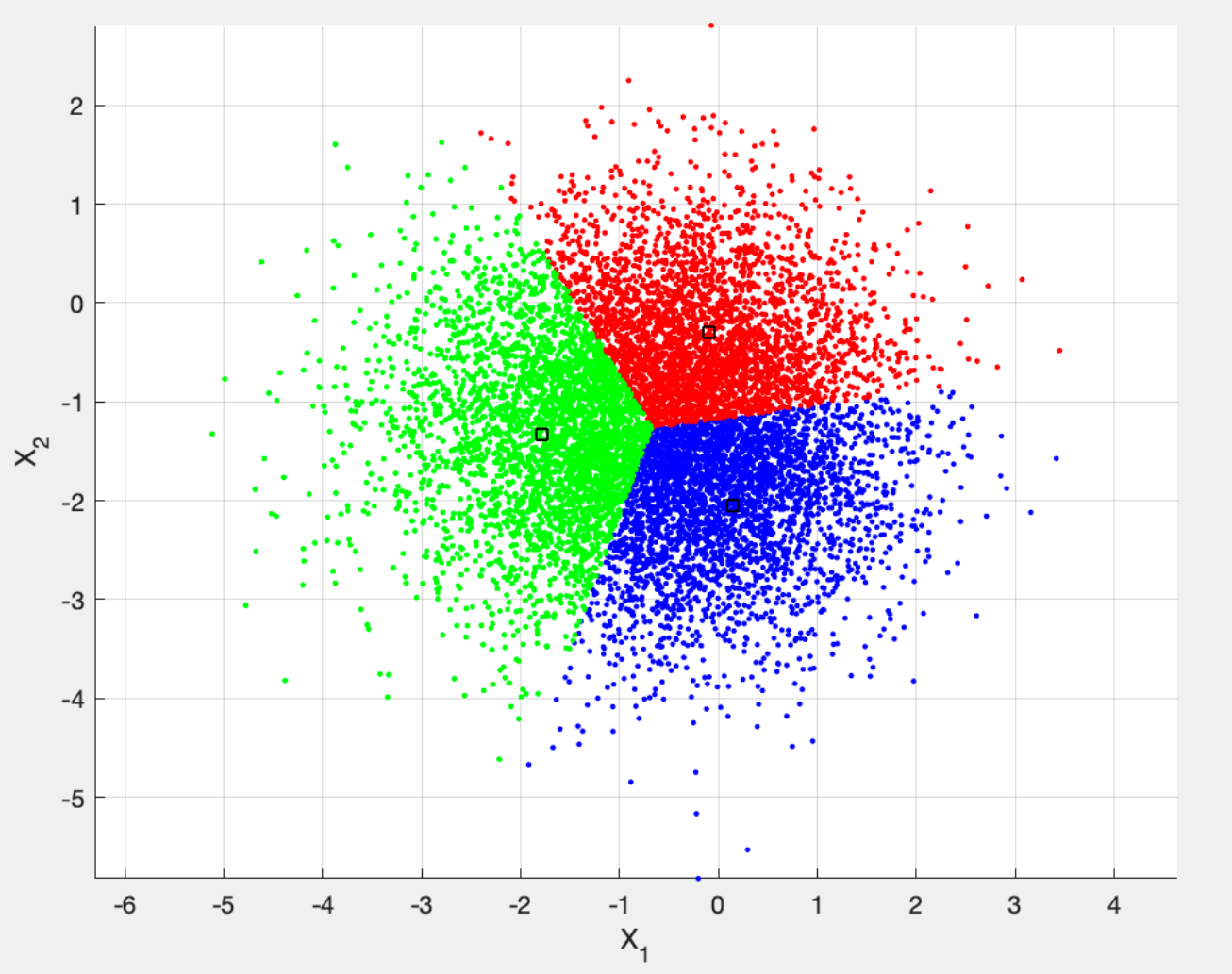
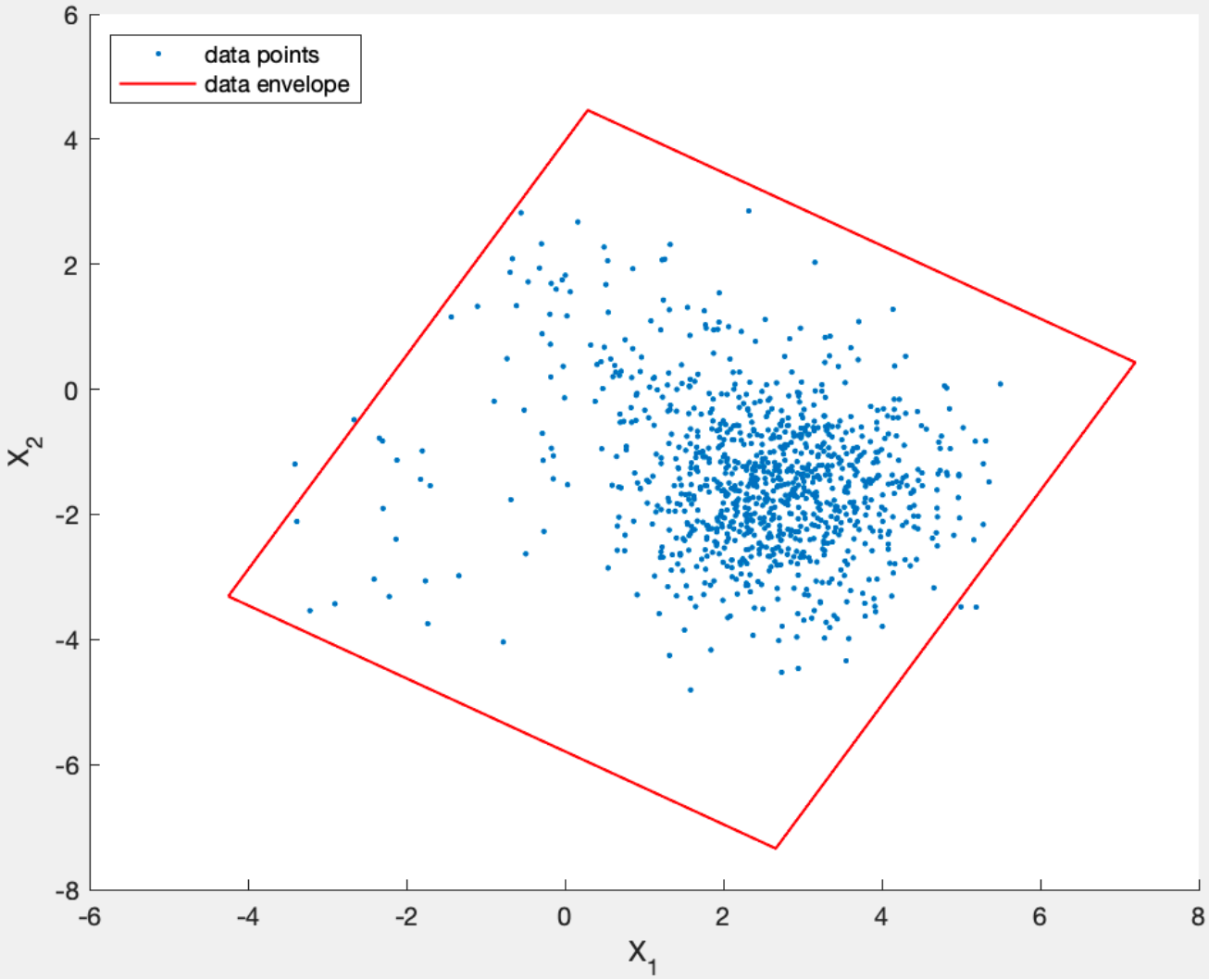
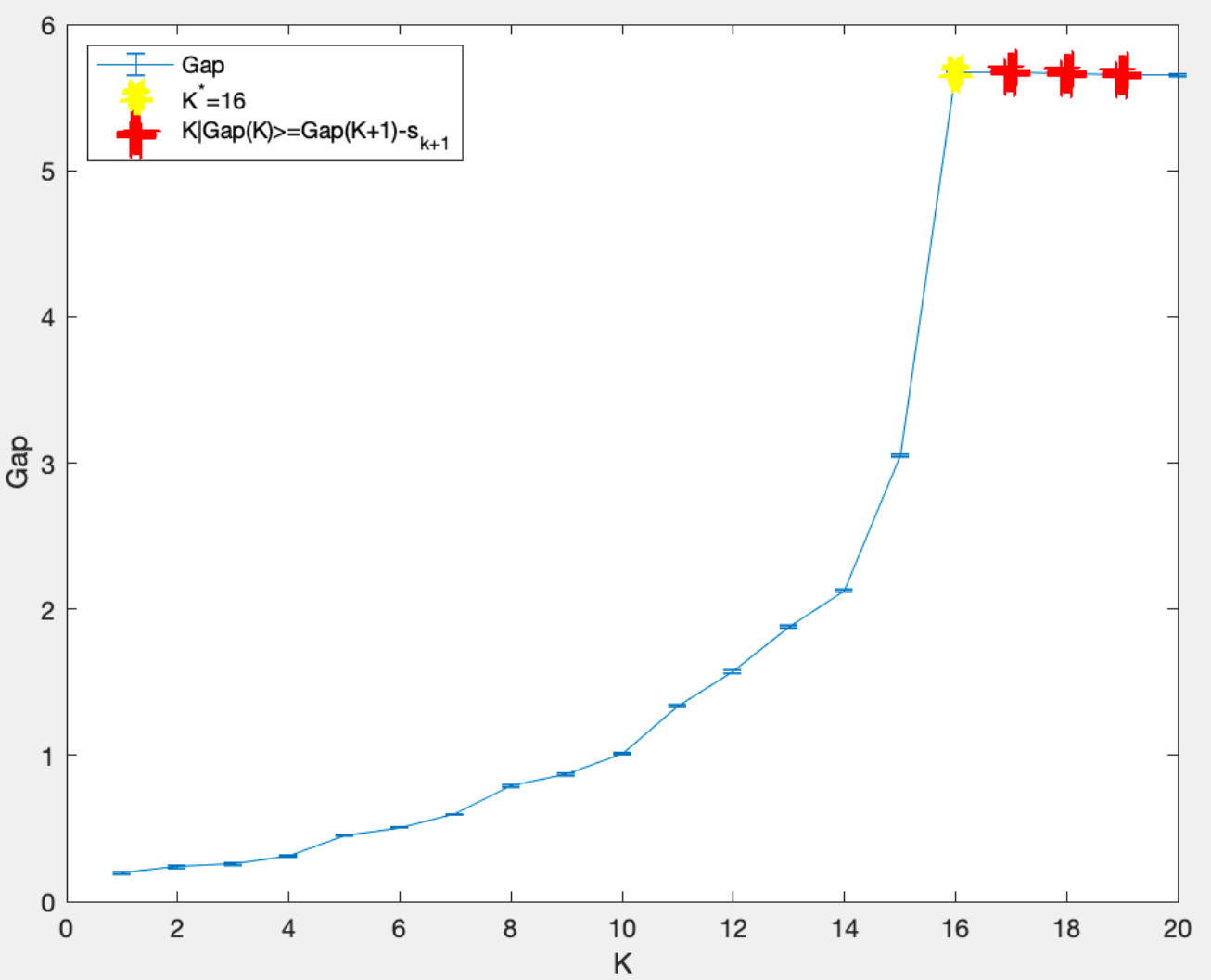
Problem 1



Problem 2


data points
data envelope
6
4
2
0
-2
-4
-6
-8
-6
-4
-2
0
2
4
6
8
X2
X1


Gap
K*=16
K|Gap(K)>=Gap(K+1)-s k+1
Gap
K
0
1
2
3
4
5
6
0
2
4
6
8
10
12
14
16
18
20