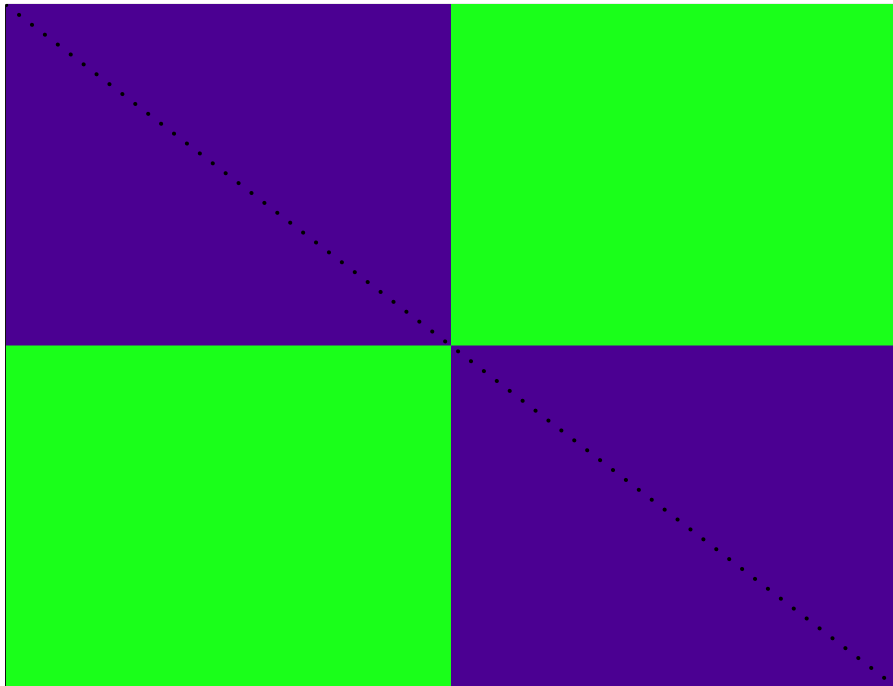


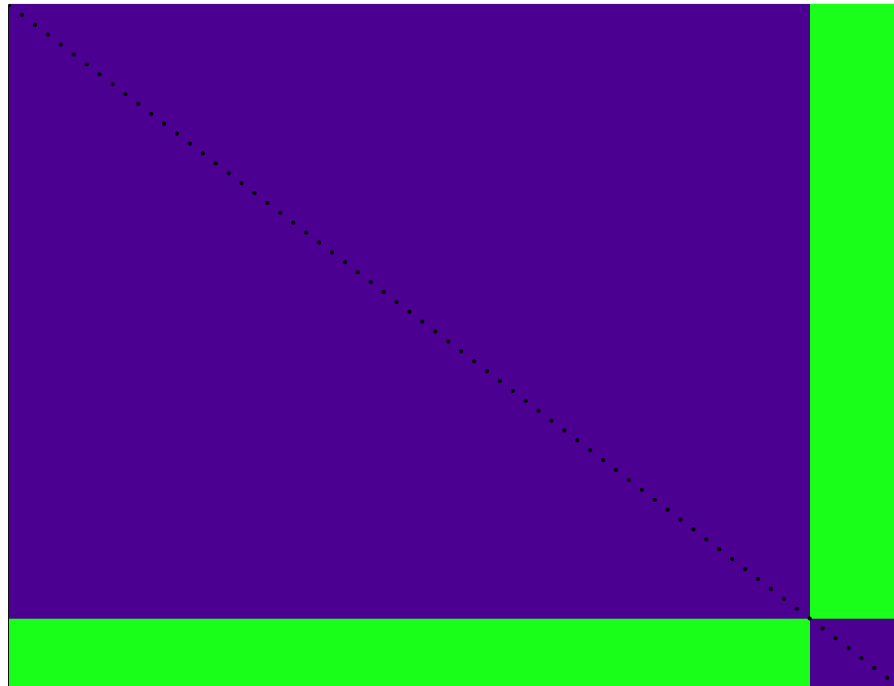
A

$k=2, \alpha=0.50$
 $b_1=0.5, b_2=0.5$



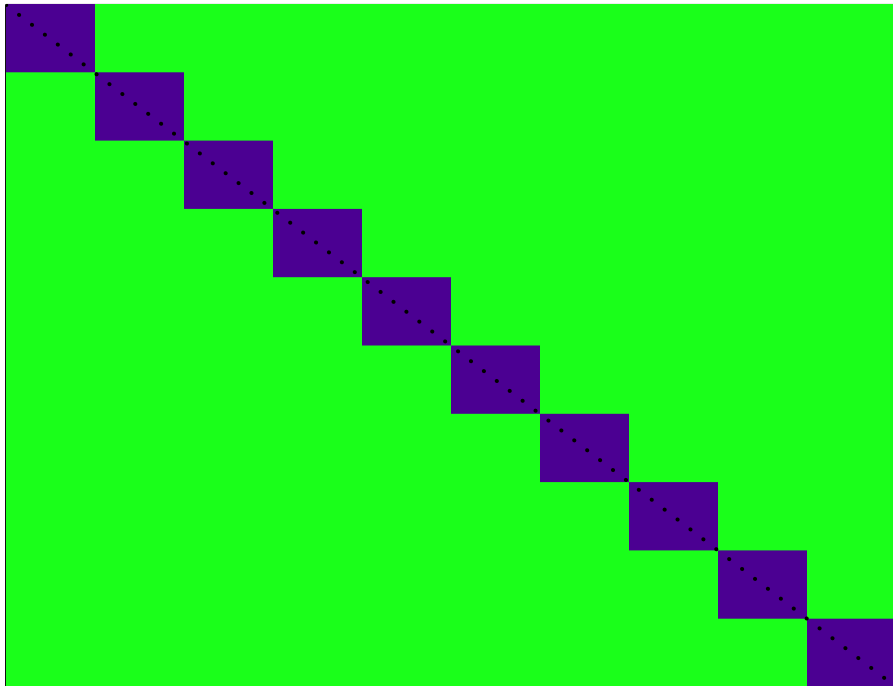
B

$k=2, \alpha=0.82$
 $b_1=0.9, b_2=0.1$



C

$k=10, \alpha=0.10$
 $b_1=b_2=\dots=b_{10}=0.1$



D

$k=10, \alpha=0.23$
 $b_1=0.40, b_2=0.18, b_3=0.14, b_4=0.09, b_5=0.06, b_6=0.05, b_7=0.04, b_8=0.02, b_9=0.01, b_{10}=0.01$

