```
import numpy as np
import nashpy as nash
A = np.array([[3,0],[5,1]]) #A = row
B = np.array([[3,5],[0,1]]) #B = column
game1= nash.Game(A,B)
game1
     Bi matrix game with payoff matrices:
     Row player:
     [[3 0]
      [5 1]]
     Column player:
     [[3 5]
[0 1]]
equilibria = game1.support_enumeration() #find nash equilibrium
for eq in equilibria:
 print(eq)

Array([0., 1.]), array([0., 1.]))
```

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