**METHOD1**

a = np.array([1,2,3,2,3,4,3,4,5,6])

b = np.array([7,2,10,2,7,4,9,4,9,8])

a.\_\_xor\_\_(b)

Out[13]: array([ 6, 0, 9, 0, 4, 0, 10, 0, 12, 14])

**METHOD2**

set ([1,2,3,2,3,4,3,4,5,6]) ^ set ([7,2,10,2,7,4,9,4,9,8])

Out[14]: {1, 3, 5, 6, 7, 8, 9, 10}