```
\mathsf{pick} = [[0,0],[1,0],[1,0],[2,0],[2,0],[2,1]]
n = 4
result = [[0] * 11 for _ in range(n)] kheb
count = 0
for player in range(0, len(pick)):
  for color in range(0, len(pick[player])-1):
    players=pick[player][0]
    ball=pick[player][1]
    result[players][ball] += 1
print(result)
for i in range(0,len(result)):
  for j in range(0,len(result[i])):
    if(result[i][j]>i):
       count+=1
       break
print(count)
```