```
# BEGIN Problem 3 and 4
     ThrowerAnt_test = self.place
     while ThrowerAnt_test.is_hive is False:
          if len(ThrowerAnt_test.bees) == 0:
              ThrowerAnt_test = ThrowerAnt_test.entrance
          else:
              return random_bee(ThrowerAnt_test.bees)
     else:
         return None
另一个方法是这样
   # BEGIN Problem 3 and 4
   ThrowerAnt_test = self.place
   while ThrowerAnt_test.entrance.is_hive is False:
       if len(ThrowerAnt_test.entrance.bees) == 0:
           ThrowerAnt_test.entrance = ThrowerAnt_test.entrance.entrance
       else:
          return random_bee(ThrowerAnt_test.entrance.bees)
   else:
       return None
```

## 为什么第一个可以, 而第二个不可以