	1	2	3	4	5	6	7	8	9
A	N_1	◯	N_2	◯	N_3	◯	N_4	◯	N_5
B	◯	N_6	◯	N_7	◯	N_8	◯	N_9	N_{10}
C	N_{11}	◯	N_{12}	◯	N_{13}	N_{14}	◯	N_{15}	◯

} Randomly Aligned 5 elements in each = 5*3 = 15

→ Increasing

i.e, $N_1 < N_2 < N_3 < N_4 < N_5$ → Set 1
$N_6 < N_7 < N_8 < N_9 < N_{10}$ → Set 2
$N_{11} < N_{12} < N_{13} < N_{14} < N_{15}$ → Set 3

Elements of Set 1 ←

≠ Elements of Set 2

≠ Elements of Set 3

Total Numbers = 90

90% 60
= 15 each →

| T_1 |
| T_2 |
| T_3 |
| T_4 |
| T_5 |
| T_6 |
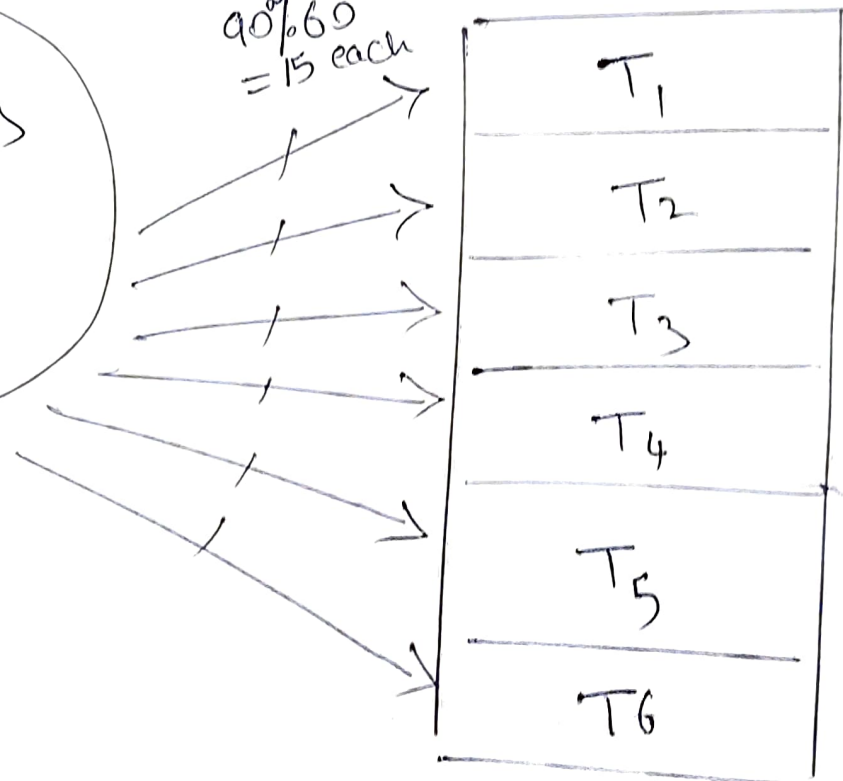
How to Call?

1. From Command line:

```
python program_name [count]
```

Example: python TambolTickets.py 60

2. From Another Module:

```
var = ticketAgent (count)
```

Example: tickets = ticketAgent (60)