## Tutorial \#3

Example: Given the following specification:- ( Invoice Discount)

| Invoice amount (JD) | Discount \% |
| :--- | :--- |
| Less than 999 | 5 |
| Less than 1999 | 10 |
| Less than 3999 | 15 |
| Less than 5999 | 20 |

1. Find the equivalence classes?
2. Find a valid Boundary Value Analysis test case?

Solve the following problem :

- A ticketing system where children under age 6 are allowed to travel for free, people under 18 as well as senior people older than 64 pay $\$ 10$ while adults need to pay $\$ 20$.

For testing this system:

1. Find the equivalence classes?
2. Find a valid Boundary Value Analysis test case?
