Lab Sesions

1) Boundary Value Scenario

Condition - Age accepts any value from 18 t0 56

Min -1 = 18-1 =17 ---> Invalid Age

Min = 18

Min+1 = 19

Nominal = 37 -----.> Valid Age Conditions

Max-1 = 55

Max = 56

Max+1 = 57 --- > Invalid Age

So the boundary values are -(17,18,19,37,55,56,57)

2) Accepts 6-12 Characters

Min-1 = 5 ---> invalid

Min = 6;

Min+1 = 7;

Nominal = 9;

Max-1 = 11;

Max = 12;

Max+1 = 13; ----> Invalid

so the boundary values are --(5,6,7,9,11,12,13)

3) A --17

4)C -- 29,30,31

5)C -- Boo01k

6)C -- 22,23,24

7) A -- 10,11,21

8)