Latihan Cyclomatic Complexity

Implementasi dan Testing

Contoh

```
ans="y"
do while ans="y"
        clear
        input "enter the table to print :" to t
        i=1
        do while i <=10
                p=t*i
                ?str(t)+ "  *" + str(i,4) + "  = " + str(p,4)
                i=i+1
        enddo
        accept "want to print another table :" to ans
enddo
```

Petunjuk

- Beri inisial pada pernyataan
- Gambar flow graph
- Tentukan:
  - Node
  - Edge
  - Region
  - Predicate Node
- Tentukan Cyclomatic Complexity
- Tentukan Jalur (Basis Path)
- Buat 1 test case