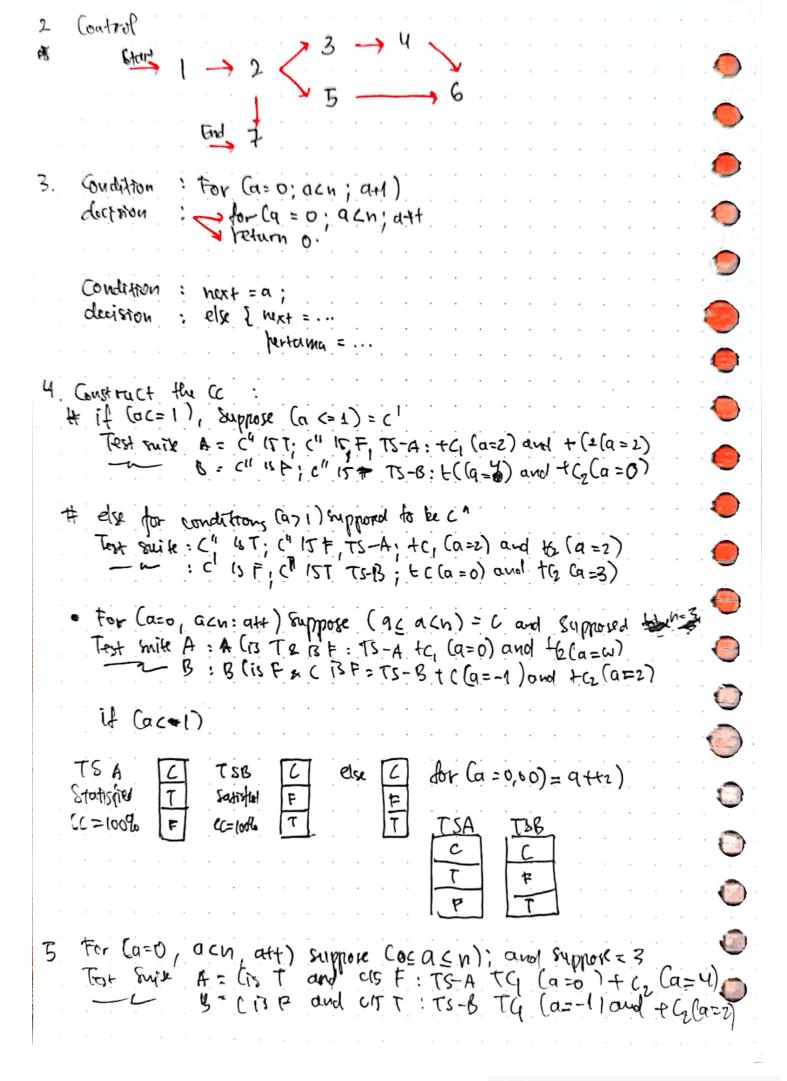
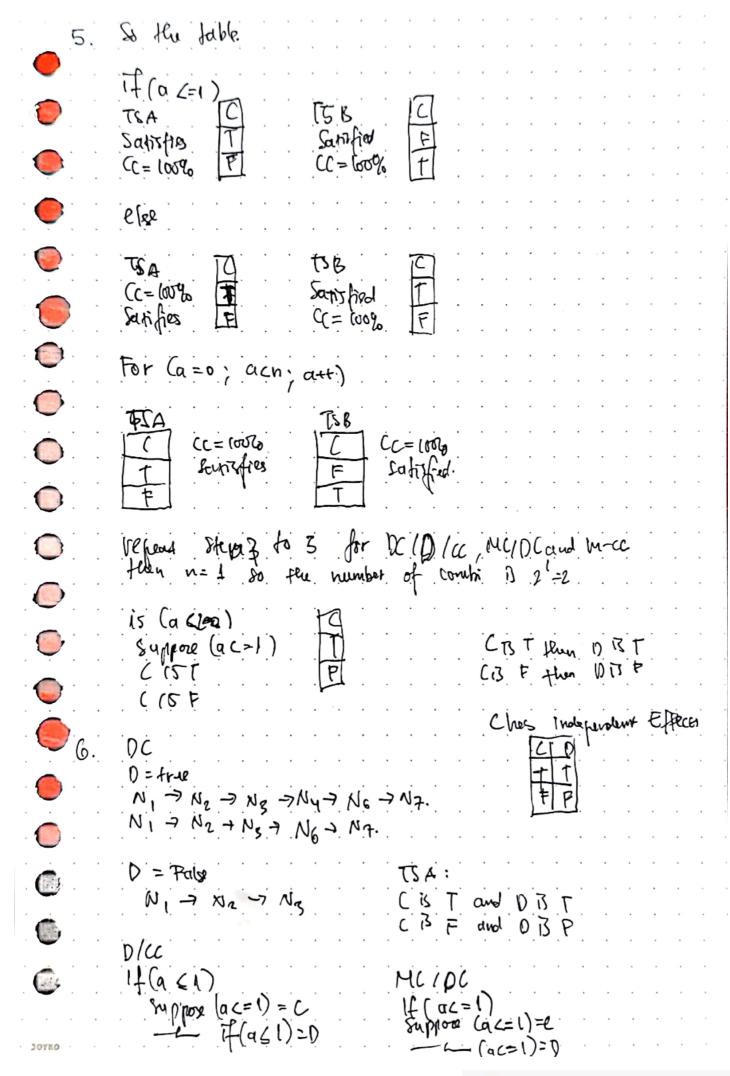
```
This Semuel Antonony
          115014211
NIM
          13 IF 2.
Kelas
          1. 2 Task 1.
   (ode
      #include (stdio. h)
     main ()
           int ni
           pertama =0, ludua =1, Next, =1
           printf (" Masukkan angles: h");
           sanf (" 70 d', 24);
           Printf ("Unitan Fibonacci Tod portama adalah :- In
           for (q=0; a < h; a+4)
                if (a <=1)
                   next = a
                else
l5
                      next = pertama + ledua;
                     perfama = hodua;
18
 19
 20
        teturn
1. Defermine What is nodis, edges, and branchos, Statements.
    State ments = Baris kode xq molalidian tindalian tertenta.
   - Node
                    Title 2 dalain we control flow graph.
     Edges
                  = Mewalisis alur elizelus antora node.
   - Branchs
                  = titile luputusan alm program, dimana alur eliselus;
                   dapat beruloah tergantung pada hund duri I bernetiri
2. Praw the control flow graph of the program
```





Nama: Theo Samuel NIM: 11521031 Start of function to (a,b,c) Conditional (1) Do -while loop Circlisional 2. (175) 2 & (540) a+ b 5 nd of CC75) 68 (6×0)

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